TENDER NO.: NPT0040/26
TENDER NAME: OPEN FRAMEWORK AGREEMENT FOR MEDICAL DEVICE LEASING
22/10/2026

ITEM LIST

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1	MAL10003	4217000000200	AMBULANCE VEHICLE TYPE II	EACH	1.000	MAL10003
2	MAL10003-001	4217160000600	STAIR CHAIR RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
3	MAL10003-002	4217161300300	ADULT PLASTIC BACK BOARD RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
4	MAL10003-003	4217161300400	PEDIATRIC PLASTIC BACK BOARD RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
5	MAL10003-004	4217161200200	SCOOP STRETCHER RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
6	MAL10003-005	4217160000700	EXTRICATION DEVICE RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
7	MAL10003-006	4217160701700	NECK COLLARS RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
8	MAL10003-007	4217160800000	HEAD IMMOBILIZER RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
9	MAL10003-008	4217160900000	SPIDER STRAPS RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
10	MAL10003-009	4217160600100	LIMBS SPLINT RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
11	MAL10003-010	4217160600200	ADULT TRACTION SPLINTS RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
12	MAL10003-011	4217160600300	PEDIATRIC TRACTION SPLINTS RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
13	MAL10003-012	4217150002300	ROTATING SEAT RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
14	MAL10003-013	4217150002400	DRIVER ALERT AND FOCUS SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
15	MAL10003-014	4217210100500	DEFIBRILLATOR RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
16	MAL10003-015	4217210300100	SUCTION UNIT PORTABLE BATTERY OPERATED RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
17	MAL10003-016	4217150002500	TELEMEDICINE RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
18	MAL10003-017	4217150002600	ASSET MANAGEMENT SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
19	MAL10003-018	4217150002700	UVC DISINFECTION RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
20	MAL10003-019	4217150002800	VITAL SIGN MONITOR RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
21	MAL10003-020	4217210700100	PORTABLE VENTILATOR RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
22	MAL10003-021	4217150002900	ONE UNIT TRACK SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
23	MAL10003-022	4217150003000	AIR FILTRATION SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
24	MAL10003-023	4217160200300	XFRAME STRETCHER RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
25	MAL10003-024	4217160200400	ROLL IN STRETCHER WITH FASTENER RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
26	MAL10003-025	4217160200500	ELECTRIC STRETCHER WITH LOADING RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
27	MAL10003-026	4217150003100	SQUAD BENCH RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
28	MAL10003-027	4217150003200	COMPRESSION DEVICE CHEST RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
29	MAL10003-028	4217150300100	INCUBATOR WITH FASTENER RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
30	MAL10003-029	4217161600100	INCUBATOR COMPATIBLE WITH MAIN STRETCHER RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
31	MAL10003-030	4217210100600	AED RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
32	MAL10003-031	4217150003300	NETWORK OPTIMIZER SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
33	MAL10003-032	4200014011200	CHASSIS MEDIUM ROOF RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
34	MAL10003-033	4200014011300	CHASSIS HIGH ROOF RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003

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35	MAL10003-034	4200014011400	GENERAL CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
36	MAL10003-035	4200014011500	ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
37	MAL10003-036	4200014011600	RECORDING CAMERA RELATED TO ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
38	MAL10003-037	4200014011700	LIVE STREAMING RELATED TO ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
39	MAL10003-038	4200014011800	DRIVER ID RELATED ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
40	MAL10003-040	4200014024700	EXPANDABLE PATIENT SURFACE FOR ELECTRIC STRETCHER WITH LOADING RELATED TO AMBULANCE VEHICLE TYPE II	-	1	MAL10003
41	MAL110007	4217150003400	AMBULANCE VEHICLE TYPE I	EACH	1.000	MAL110007
42	MAL110007-001	4217160000800	STAIR CHAIR RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
43	MAL110007-002	4217161300500	ADULT PLASTIC BACK BOARD RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
44	MAL110007-003	4217161300600	PEDIATRIC PLASTIC BACK BOARD RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
45	MAL110007-004	4217161200300	SCOOP STRETCHER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
46	MAL110007-005	4217160000900	EXTRICATION DEVICE RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
47	MAL110007-006	4217160701800	NECK COLLARS RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
48	MAL110007-007	4217160800100	HEAD IMMOBILIZER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
49	MAL110007-008	4217160900100	SPIDER STRAPS RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
50	MAL110007-009	4217160600400	LIMBS SPLINT RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
51	MAL110007-010	4217160600500	ADULT TRACTION SPLINTS RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
52	MAL110007-011	4217160600600	PEDIATRIC TRACTION SPLINTS RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
53	MAL110007-012	4217150003500	ROTATING SEAT RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
54	MAL110007-013	4217150003600	DRIVER ALERT AND FOCUS SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
55	MAL110007-014	4217210100700	DEFIBRILLATOR RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
56	MAL110007-015	4217210300200	SUCTION UNIT PORTABLE BATTERY OPERATED RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
57	MAL110007-016	4217150003700	TELEMEDICINE RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
58	MAL110007-017	4217150003800	ASSET MANAGEMENT SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
59	MAL110007-018	4217150003900	UVC DISINFECTION RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
60	MAL110007-019	4217150004000	VITAL SIGN MONITOR RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
61	MAL110007-020	4217210700200	PORTABLE VENTILATOR RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
62	MAL110007-021	4217150004100	ONE UNIT TRACK SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
63	MAL110007-022	4217150004200	AIR FILTRATION SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
64	MAL110007-023	4217160200600	XFRAME STRETCHER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
65	MAL110007-024	4217160200700	ROLL IN STRETCHER WITH FASTENER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
66	MAL110007-025	4217160200800	ELECTRIC STRETCHER WITH LOADING RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
67	MAL110007-026	4217150004300	SQUAD BENCH RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
68	MAL110007-027	4217150004400	COMPRESSION DEVICE CHEST RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
69	MAL110007-028	4217150300200	INCUBATOR WITH FASTENER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
70	MAL110007-029	4217161600200	INCUBATOR COMPATIBLE WITH MAIN STRETCHER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
71	MAL110007-030	4217210100800	AED RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
72	MAL110007-031	4217150004500	NETWORK OPTIMIZER SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007

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73	MAL110007-032	4200014010600	GENERAL CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
74	MAL110007-033	4200014010700	ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
75	MAL110007-034	4200014010800	RECORDING CAMERA RELATED TO ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
76	MAL110007-035	4200014010900	LIVE STREAMING RELATED TO ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
77	MAL110007-036	4200014011000	DRIVER ID RELATED ADVANCE CONTROL SYSTEM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
78	MAL110007-038	4200000317800	STRETCHER DEFIBRILLATOR HOLDER RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
79	MAL110007-039	4200014214100	VEHICLE FULL-SERVICE MAINTENANCE 5 YEARS OR 200,000 KM RELATED TO AMBULANCE VEHICLE TYPE I	-	1	MAL110007
80	MDL10023	4215160005400	MOTOR SURGICAL DENTAL	EACH	1.000	MDL10023
81	MDL10023-001	4215292300900	SURGICAL MICRO MOTOR STRAIGHT HAND PIECE AUTOCLAVABLE RELATED TO MOTOR SURGICAL DENTAL	-	1	MDL10023
82	MDL10023-002	4215292301000	CONTRA-ANGLED, AUTOCLAVABLE RELATED TO MOTOR SURGICAL DENTAL	-	1	MDL10023
83	MDL10029	4215160008300	SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	EACH	1.000	MDL10029
84	MDL10029-001	4215201200600	QA/QC PHANTOMS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
85	MDL10029-002	4215201200700	PATIENT CHAIR RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
86	MDL10029-003	4215201200800	VEST X-RAY PROTECTION ADULT AND PEDIATRIC SIZE RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
87	MDL10029-004	4215201200900	THYROID X-RAY PROTECTION ADULT AND PEDIATRIC SIZE RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
88	MDL10029-005	4215201201000	WALL MOUNTED APRON/THYROID RACK RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
89	MDL10029-007	4200014163900	COMPATIBLE DICOM LICENSE RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
90	MDL10029-008	4200014164000	SOFTWARE RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
91	MDL10029-009	4200014164100	PC COMPATIBLE RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
92	MDL10029-010	4200014164200	MONITOR RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
93	MDL10029-011	4200014164300	KEYBOARD RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
94	MDL10029-012	4200014164400	MOUSE RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
95	MDL10029-013	4200014164500	DETECTOR SMALL FIELD OF VIEW RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
96	MDL10029-014	4200014164600	DETECTOR MEDIUM FIELD OF VIEW RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
97	MDL10029-015	4200014164700	DETECTOR LARGE FIELD OF VIEW RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
98	MDL10029-016	4200014164800	DETECTOR FULL SKULL FIELD OF VIEW RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
99	MDL10029-P001	4200010891600	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION WHERE REQUIRED IN THE DRAWING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
100	MDL10029-P002	4200010891700	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM WALL ANGLES T-RUNNERS ANCHORAGE BRACING BULKHEADS FIXATION SEALANT AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

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101	MDL10029-P003	4200010891800	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM WALL ANGLES ANCHORAGE BRACING BULKHEADS FIXATION SEALANT AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
102	MDL10029-P004	4200010891900	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
103	MDL10029-P005	4200010892000	SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
104	MDL10029-P006	4200010892100	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
105	MDL10029-P007	4200010892200	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
106	MDL10029-P008	4200010892300	SUPPLY AND INSTALLATION OF 2MM THICK WELDED ROLLED TYPE HEAVY-DUTY ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
107	MDL10029-P009	4200010892400	SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
108	MDL10029-P010	4200010892500	SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED ANTI-BACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
109	MDL10029-P011	4200010892600	SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SINGLE SWING DOOR WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
110	MDL10029-P012	4200010892700	SUPPLY AND INSTALLATION OF LEADED SINGLE SWING DOOR WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
111	MDL10029-P013	4200010892800	SUPPLY AND INSTALLATION OF LEADED SINGLE SWING DOOR WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
112	MDL10029-P014	4200010892900	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS COMPLETE WITH HINGES DOOR LOCKS DOOR CLOSER DOOR STOPPER. ETC RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
113	MDL10029-P015	4200010893000	SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
114	MDL10029-P016	4200010893100	PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
115	MDL10029-P017	4200010893200	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
116	MDL10029-P018	4200010893300	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
117	MDL10029-P019	4200010893400	REMOVAL DEMOLITION OF EXISTING WALLS TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
118	MDL10029-P020	4200010893500	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
119	MDL10029-P021	4200010893600	FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

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120	MDL10029-P022	4200010893700	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT FIBER OR ROCKWOOL SOUND-PROOF INSULATION AS REQUIRED IN THE DRAWING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
121	MDL10029-P023	4200010893800	SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
122	MDL10029-P024	4200010893900	SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
123	MDL10029-P025	4200010894000	SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
124	MDL10029-P026	4200010894100	SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
125	MDL10029-P027	4200010894200	CUTTING BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
126	MDL10029-P028	4200010894300	CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING ETC. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
127	MDL10029-P029	4200010894400	SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
128	MDL10029-P030	4200010894500	SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
129	MDL10029-P031	4200010894600	SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
130	MDL10029-P032	4200010894700	SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
131	MDL10029-P033	4200010894800	SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR INCLUDING OVERHEAD MECHANISM HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
132	MDL10029-P034	4200010894900	SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR INCLUDING OVERHEAD MECHANISM HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
133	MDL10029-P035	4200010895000	SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
134	MDL10029-P036	4200010895100	SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
135	MDL10029-P037	4200010895200	SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
136	MDL10029-P038	4200010895300	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
137	MDL10029-P039	4200010895400	SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
138	MDL10029-P040	4200010895500	SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
139	MDL10029-P041	4200010895600	FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
140	MDL10029-P042	4200010895700	SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
141	MDL10029-P043	4200010895800	PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
142	MDL10029-P044	4200010895900	SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
143	MDL10029-P045	4200010896000	CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS LEAN CONCRETE STRUCTURAL CONCRETE FILLER BOARDS WATERPROOFING MEMBRANE TAR COATING CONCRETE TOPPING/ STRUCTURAL SCREED STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
144	MDL10029-P046	4200010896100	SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
145	MDL10029-P047	4200010896200	ELECTRICAL WORKS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
146	MDL10029-P048	4200010896300	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES CIRCUIT BREAKER GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
147	MDL10029-P049	4200010896400	SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
148	MDL10029-P050	4200010896500	SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
149	MDL10029-P051	4200010896600	SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
150	MDL10029-P052	4200010896700	SUPPLY AND INSTALLATION OF DUCTS TRUNKS ELECTRICAL CABLE TRAY CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

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151	MDL10029-P053	4200010896800	SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
152	MDL10029-P054	4200010896900	INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIREDS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
153	MDL10029-P055	4200010897000	INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
154	MDL10029-P056	4200010897100	INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH INCLUDING CONDUITS BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
155	MDL10029-P057	4200010897200	INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM INCLUDING CONDUITS BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
156	MDL10029-P058	4200010897300	INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
157	MDL10029-P059	4200010897400	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS WIRING BOXES ETC.... RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
158	MDL10029-P060	4200010897500	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE 380V 35 MM2 CABLE WIRES RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
159	MDL10029-P061	4200010897600	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE 380V 50 MM2 CABLE WIRES RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
160	MDL10029-P062	4200010897700	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE 380V 70 MM2 CABLE WIRES RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
161	MDL10029-P063	4200010897800	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE 380V 90 MM2 CABLE WIRES RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
162	MDL10029-P064	4200010897900	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE 380V 120 MM2 CABLE WIRES RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
163	MDL10029-P065	4200010898000	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE 380V 185 MM2 CABLE WIRES RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
164	MDL10029-P066	4200010898100	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
165	MDL10029-P067	4200010898200	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
166	MDL10029-P068	4200010898300	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
167	MDL10029-P069	4200010898400	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
168	MDL10029-P070	4200010898500	SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (�63 AMP) NEAR THE CHILLER. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
169	MDL10029-P071	4200010898600	SUPPLY LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP AND FROM MDP TO CHILLER. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
170	MDL10029-P072	4200010898700	SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

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171	MDL10029-P073	4200010898800	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP) COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES GFI CIRCUIT BREAKER SLOW BLOW FUSES CONTACTORS GROUNDING BUS-BARS AND ALL ACCESSORIES AS PER MANUFACTURER SPECIFICATIONS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
172	MDL10029-P074	4200010898900	SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
173	MDL10029-P075	4200010899000	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
174	MDL10029-P076	4200010899100	SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
175	MDL10029-P077	4200010899200	SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
176	MDL10029-P078	4200010899300	SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
177	MDL10029-P079	4200010899400	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
178	MDL10029-P080	4200010899500	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
179	MDL10029-P081	4200010899600	SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
180	MDL10029-P082	4200010899700	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
181	MDL10029-P083	4200010899800	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
182	MDL10029-P084	4200010899900	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
183	MDL10029-P085	4200010900000	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
184	MDL10029-P086	4200010900100	SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES WIRING AND ALL ACCESSORIES. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
185	MDL10029-P087	4200010900200	SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
186	MDL10029-P088	4200010900300	SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
187	MDL10029-P089	4200010900400	MECHANICAL WORKS RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
188	MDL10029-P090	4200010900500	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX FLEXIBLE COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
189	MDL10029-P091	4200010900600	PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
190	MDL10029-P092	4200010900700	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT SUCH AS FIRE WATER LINE SPRINGKLER HEADS DRAIN PIPES ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
191	MDL10029-P093	4200010900800	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

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192	MDL10029-P094	4200010900900	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
193	MDL10029-P095	4200010901000	SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
194	MDL10029-P096	4200010901100	SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
195	MDL10029-P097	4200010901200	SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
196	MDL10029-P098	4200010901300	SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
197	MDL10029-P099	4200010901400	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING ALL ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
198	MDL10029-P100	4200010901500	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
199	MDL10029-P101	4200010901600	SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS PIPING FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
200	MDL10029-P102	4200010901700	SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS PIPING FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
201	MDL10029-P103	4200010901800	SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS PIPING FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
202	MDL10029-P104	4200010901900	CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
203	MDL10029-P105	4200010902000	SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS PIPING FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
204	MDL10029-P106	4200010902100	SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS PIPING FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
205	MDL10029-P107	4200010902200	SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS PIPING FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
206	MDL10029-P108	4200010902300	CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
207	MDL10029-P109	4200010902400	PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029

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208	MDL10029-P110	4200010902500	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
209	MDL10029-P111	4200010902600	SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS PIPINGS SUPPORT HANGERS FITTINGS VALVES ETC. TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
210	MDL10029-P112	4200010902700	SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
211	MDL10029-P113	4200010902800	SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
212	MDL10029-P114	4200010902900	SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
213	MDL10029-P115	4200010903000	SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
214	MDL10029-P116	4200010903100	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER SHALL BE QUOTED SEPARATELY. RELATED TO SCANNER CONE BEAM COMPUTED TOMOGRAPHY (CBCT)	-	1	MDL10029
215	MDL10035	4215200800900	X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	EACH	1.000	MDL10035
216	MDL10035-001	4215200000100	CALIBRATION TOOLS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
217	MDL10035-002	4215200000200	DETECTOR / SENSOR RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
218	MDL10035-003	4215200000300	DICOM LICENSE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
219	MDL10035-004	4215200000400	PROTECTION SHIELD USER AND PATIENT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
220	MDL10035-005	4215200000500	WORKSTATION RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
221	MDL10035-007	4200011800200	PRINTING LICENSE FOR SOFTWARE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
222	MDL10035-008	4200011672200	ACTIVATION LICENSE FOR SOFTWARE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
223	MDL10035-009	4200011834200	STORAGE LICENSE FOR SOFTWARE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
224	MDL10035-010	4200011663900	2D CALIBRATION KIT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
225	MDL10035-011	4200011671900	ACCESSORY FOR PANORAMIC UNIT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
226	MDL10035-012	4200011687400	CABLE ACCESSORY FOR PANORAMIC UNIT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
227	MDL10035-013	4200014164900	SOFTWARE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
228	MDL10035-014	4200014165000	PC COMPATIBLE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
229	MDL10035-015	4200014165100	MONITOR 22 INCH FULL HD RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
230	MDL10035-016	4200014165200	KEYBOARD RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
231	MDL10035-017	4200014165300	MOUSE RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
232	MDL10035-018	4200014165400	COMPONENTS AND POSITIONING ACCESSORIES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
233	MDL10035-019	4200014165500	REMOTE CONTROL RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
234	MDL10035-P001	4200010903200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
235	MDL10035-P002	4200010903300	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
236	MDL10035-P003	4200010903400	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
237	MDL10035-P004	4200010903500	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS AND RUNNER PURLING) AS PER MINUMUM STANDARD RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
238	MDL10035-P005	4200010903600	SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
239	MDL10035-P006	4200010903700	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
240	MDL10035-P007	4200010903800	APPLICATION OF SELF LEVELING COMPOUND RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
241	MDL10035-P008	4200010903900	SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
242	MDL10035-P009	4200010904000	SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
243	MDL10035-P010	4200010904100	SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
244	MDL10035-P011	4200010904200	SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SINGLE SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
245	MDL10035-P012	4200010904300	SUPPLY AND INSTALLATION OF LEADED SINGLE SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
246	MDL10035-P013	4200010904400	SUPPLY AND INSTALLATION OF LEADED SINGLE SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
247	MDL10035-P014	4200010904500	SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
248	MDL10035-P015	4200010904600	SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
249	MDL10035-P016	4200010904700	PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST AND MOH RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
250	MDL10035-P017	4200010904800	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
251	MDL10035-P018	4200010904900	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

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252	MDL10035-P019	4200010905000	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
253	MDL10035-P020	4200010905100	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
254	MDL10035-P021	4200010905200	FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
255	MDL10035-P022	4200010905300	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
256	MDL10035-P023	4200010905400	SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
257	MDL10035-P024	4200010905500	SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
258	MDL10035-P025	4200010905600	SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
259	MDL10035-P026	4200010905700	SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
260	MDL10035-P027	4200010905800	CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
261	MDL10035-P028	4200010905900	CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
262	MDL10035-P029	4200010906000	SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
263	MDL10035-P030	4200010906100	SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
264	MDL10035-P031	4200010906200	SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
265	MDL10035-P032	4200010906300	SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
266	MDL10035-P033	4200010906400	SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
267	MDL10035-P034	4200010906500	SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
268	MDL10035-P035	4200010906600	SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

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269	MDL10035-P036	4200010906700	SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
270	MDL10035-P037	4200010906800	SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
271	MDL10035-P038	4200010906900	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
272	MDL10035-P039	4200010907000	SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
273	MDL10035-P040	4200010907100	SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
274	MDL10035-P041	4200010907200	FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
275	MDL10035-P042	4200010907300	SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
276	MDL10035-P043	4200010907400	PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
277	MDL10035-P044	4200010907500	SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
278	MDL10035-P045	4200010907600	CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
279	MDL10035-P046	4200010907700	SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
280	MDL10035-P047	4200010907800	SUPPLY AND INSTALLATION OF PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
281	MDL10035-P048	4200010907900	SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
282	MDL10035-P049	4200010908000	SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
283	MDL10035-P050	4200010908100	SUPPLY AND INSTALLATION OF X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

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284	MDL10035-P051	4200010908200	SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
285	MDL10035-P052	4200010908300	SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
286	MDL10035-P053	4200010908400	INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIREMENT RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
287	MDL10035-P054	4200010908500	INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
288	MDL10035-P055	4200010908600	INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
289	MDL10035-P056	4200010908700	INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
290	MDL10035-P057	4200010908800	INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS (VPN CONNECTIVITY) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
291	MDL10035-P058	4200010908900	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
292	MDL10035-P059	4200010909000	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
293	MDL10035-P060	4200010909100	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
294	MDL10035-P061	4200010909200	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
295	MDL10035-P062	4200010909300	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
296	MDL10035-P063	4200010909400	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
297	MDL10035-P064	4200010909500	SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
298	MDL10035-P065	4200010909600	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
299	MDL10035-P066	4200010909700	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
300	MDL10035-P067	4200010909800	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
301	MDL10035-P068	4200010909900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
302	MDL10035-P069	4200010910000	SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (±63 AMP) NEAR THE CHILLER. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
303	MDL10035-P070	4200010910100	SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
304	MDL10035-P071	4200010910200	SUPPLY AND INSTALLATION OF THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

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305	MDL10035-P072	4200010910300	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
306	MDL10035-P073	4200010910400	SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
307	MDL10035-P074	4200010910500	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
308	MDL10035-P075	4200010910600	SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
309	MDL10035-P076	4200010910700	SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
310	MDL10035-P077	4200010910800	SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
311	MDL10035-P078	4200010910900	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
312	MDL10035-P079	4200010911000	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
313	MDL10035-P080	4200010911100	SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
314	MDL10035-P081	4200010911200	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
315	MDL10035-P082	4200010911300	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
316	MDL10035-P083	4200010911400	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
317	MDL10035-P084	4200010911500	SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
318	MDL10035-P085	4200010911600	SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
319	MDL10035-P086	4200010911700	SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
320	MDL10035-P087	4200010911800	SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
321	MDL10035-P088	4200010911900	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
322	MDL10035-P089	4200010912000	PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
323	MDL10035-P090	4200010912100	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
324	MDL10035-P091	4200010912200	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
325	MDL10035-P092	4200010912300	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
326	MDL10035-P093	4200010912400	SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

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327	MDL10035-P094	4200010912500	SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
328	MDL10035-P095	4200010912600	SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
329	MDL10035-P096	4200010912700	SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
330	MDL10035-P097	4200010912800	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
331	MDL10035-P098	4200010912900	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
332	MDL10035-P099	4200010913000	SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
333	MDL10035-P100	4200010913100	SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
334	MDL10035-P101	4200010913200	SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
335	MDL10035-P102	4200010913300	CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
336	MDL10035-P103	4200010913400	SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
337	MDL10035-P104	4200010913500	SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
338	MDL10035-P105	4200010913600	SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
339	MDL10035-P106	4200010913700	CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
340	MDL10035-P107	4200010913800	PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
341	MDL10035-P108	4200010913900	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035

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342	MDL10035-P109	4200010914000	SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
343	MDL10035-P110	4200010914100	SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
344	MDL10035-P111	4200010914200	SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
345	MDL10035-P112	4200010914300	SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
346	MDL10035-P113	4200010914400	SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
347	MDL10035-P114	4200010914500	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO X-RAY PANORAMIC WITH CEPHALOMETRIC 2D	-	1	MDL10035
348	MDL10046	4215220016700	PIEZOSURGERY DEVICE	EACH	1.000	MDL10046
349	MDL10046-002	4215160009000	PARALLEL GUIDE KIT RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
350	MDL10046-003	4215160009100	BONE SPLIT KIT RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
351	MDL10046-004	4215160009200	BONE HARVESTING KIT RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
352	MDL10046-005	4215160009300	INTERNAL SINUS LIFT KIT RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
353	MDL10046-006	4215160009400	EXTERNAL SINUS LIFT KIT RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
354	MDL10046-007	4215160009500	STERILIZABLE, ALL-IN-ONE HANDPIECE CORD SYSTEM RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
355	MDL10046-009	4215160009700	LED HANDPIECE RELATED TO PIEZOSURGERY DEVICE	-	1	MDL10046
356	MDL10066	4215170500200	DENTAL UNIT BASIC	EACH	1.000	MDL10066
357	MDL10066-001	4215291000500	2ND 4 HOLE STANDARD TUBING FIBER OPTIC RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
358	MDL10066-002	4215291000600	4 HOLE STANDARD TUBING WITH MICROMOTOR INTERNAL COOLING AND FIBER OPTIC RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
359	MDL10066-003	4215170601200	AIR DRYER FOR DENTAL COMPRESSOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
360	MDL10066-004	4215170601300	AUTOMATIC AMALGAM SEPARATOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
361	MDL10066-005	4215150164300	CURING LIGHT MODULE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
362	MDL10066-006	4215170601400	FOOT CONTROL WET/DRY FOOT CONTROL WITH CHIP BLOWER RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
363	MDL10066-007	4215166100100	LARGE INSTRUMENTS TRAY HOLDER RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
364	MDL10066-008	4215166100200	MOISTURE INSTRUMENTS SEPARATOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
365	MDL10066-009	4215170601500	PIVOTABLE ARMREST RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
366	MDL10066-010	4215163603700	HANDPIECE ULTRASONIC SCALER WITHOUT LIGHT AND 3 TIPS RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
367	MDL10066-011	4215170601600	HANDPIECE WARM WATER 3 WAY SYRINGE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
368	MDL10066-012	4215170300300	DENTIST CABINET RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
369	MDL10066-013	4215170300400	ASSISTANCE CABINET RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
370	MDL10066-016	4200011774400	MODULE FOR HIGH SPEED RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
371	MDL10066-017	4200011670300	HANDPIECE 6 WAY SYRINGE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
372	MDL10066-018	4200011717800	ELECTRIC MOTOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
373	MDL10066-019	4200011704400	DENTAL UNIT TRAY HOLDER RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
374	MDL10066-020	4200011704200	DENTAL UNIT FOOT CONTROL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
375	MDL10066-021	4200011696700	HANDPIECE CONTRA ANGLE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066

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376	MDL10066-022	4200011857100	TURBINE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
377	MDL10066-023	4200011715900	DRY-LINE SUCTION RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
378	MDL10066-024	4200011712400	DOCTOR SIDE CABINETS 4 BOXES INCLUDING SINK CABINETS(2M) RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
379	MDL10066-025	4200011677500	ASSISTANT CABINETS 6 BOXES INCLUDING SINK (3M) RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
380	MDL10066-026	4200011660900	NARROW DENTIST CHAIR (THE HEIGHT APPROX. 50-65CM) RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
381	MDL10066-029	4200011661000	SPRAYVIT WITH HEATER TO WARM UP THE WATER RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
382	MDL10066-030	4200011703900	DENTAL SUCTION UNIT RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
383	MDL10066-031	4200011703600	DENTAL COMPRESSOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
384	MDL10066-032	4200011661100	WIDE DENTIST CHAIR (THE HEIGHT APPROX. 40-54CM) RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
385	MDL10066-033	4200011828900	SOUNDPROOF CABINET FOR DENTAL COMPRESSOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
386	MDL10066-035	4200011776000	MONITOR AND INTRA ORAL CAMERA TO BE BUILT ON THE DENTAL UNIT RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
387	MDL10066-036	4200011661200	WATER BOTTLE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
388	MDL10066-037	4200011661300	LOW VOLUME SUCTION HOSE FOR THE ASSISTANT ELEMENT OF THE DENTAL UNIT RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
389	MDL10066-038	4200011661400	HIGH VOLUME SUCTION HOSE FOR THE ASSISTANT ELEMENT OF THE DENTAL UNIT RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
390	MDL10066-040	4200011704600	DENTIST STOOL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
391	MDL10066-041	4200011703000	DENTAL ASSISTANT STOOL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
392	MDL10066-044	4200014183700	HANDPIECE 3 WAY SYRINGE ASSISTANT SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
393	MDL10066-045	4200014183800	HANDPIECE 3 WAY SYRINGE DENTIST SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
394	MDL10066-046	4200014183900	HANDPIECE COMPACT BRUSHLESS ELECTRIC DENTIST SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
395	MDL10066-047	4200014184000	HANDPIECE HIGH SPEED AIR TURBINE LED LIGHT DENTIST SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
396	MDL10066-048	4200014184100	HANDPIECE SURGICAL HIGH VOLUME SUCTION DEVICE ASSISTANT SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
397	MDL10066-049	4200014184200	HANDPIECE EJECTOR SALIVA DEVICE ASSISTANT SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
398	MDL10066-050	4200014184300	HANDPIECE CURING LIGHT ASSISTANT SIDE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
399	MDL10066-P001	4200010927200	INSTALLATION OF 220 VOLT + GROUND LINE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
400	MDL10066-P002	4200010927300	INSTALLING SWITCH FOR THE DENTAL CHAIR INSIDE EACH CLINIC BESIDE THE ROOM LIGHT SWITCH RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
401	MDL10066-P003	4200010927400	INSTALLING 5 ELECTRICAL OUTLET IN EACH CLINIC RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
402	MDL10066-P004	4200010927500	INSTALLING PVC PIPE FROM RO TO CLINIC RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
403	MDL10066-P005	4200010927600	INSTALLING WATER VALVE FOR EACH CLINIC LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
404	MDL10066-P006	4200010927700	INSTALLATION OF WATER PIPES FROM THE MAIN SOURCE TO SINKS WATER DRAINAGE RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
405	MDL10066-P007	4200010927800	INSTALLING PVC PIPE FROM DENTAL UNIT TO DRAINAGE NOT LESS THAN 1.5 INCH CAN WITHSTAND HIGH PRESSURE NOT LESS THAN 12 BAR LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
406	MDL10066-P008	4200010927900	INSTALLING PVC PIPE FROM SINKS TO DRAINAGE FOR 2 SINKS RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
407	MDL10066-P009	4200010928000	INSTALLING PVC PIPE FROM COMPRESSOR TO DENTAL UNIT NOT LESS THAN 0.5 INCH LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066

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408	MDL10066-P010	4200010928100	INSTALLING PVC PIPE FROM SUCTION TO DENTAL UNIT. LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
409	MDL10066-P011	4200010928200	INSTALLATING VINYL WITH THERMAL WELDING RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
410	MDL10066-P012	4200010928300	PAINT WALLS AND DOOR RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
411	MDL10066-P013	4200014184400	COVERING CLINIC FLOOR BY HYGIENIC DISINFECTABLE VINYL RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
412	MDL10066-P014	4200014184500	CABLING FROM DENTAL UNIT TO CLINIC PC RELATED TO DENTAL UNIT BASIC	-	1	MDL10066
413	MDL10068	4215170500400	DENTAL UNIT ADVANCE	EACH	1.000	MDL10068
414	MDL10068-001	4215291000700	2ND 4 HOLE STANDARD TUBING FIBER OPTIC RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
415	MDL10068-002	4215170601700	HANDPIECE 3 WAY SYRINGE ASSISTANT SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
416	MDL10068-003	4215291000800	4 HOLE STANDARD TUBING WITH MICROMOTOR INTERNAL COOLING AND FIBER OPTIC RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
417	MDL10068-004	4215170601800	AIR DRYER FOR DENTAL COMPRESSOR RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
418	MDL10068-005	4215170601900	AUTOMATIC AMALGAM SEPARATOR RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
419	MDL10068-006	4215170602000	CAMERA WITH AUTO FOCUS RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
420	MDL10068-007	4215150164400	CURING LIGHT MODULE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
421	MDL10068-008	4215162405300	FIBER OPTIC 4 HOLE STANDARD TUBING WITH FIBER OPTIC TURBINE HANDPIECE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
422	MDL10068-009	4215291000900	FIBER OPTIC ELECTRIC MICROMOTOR WITH ENDO FUNCTION RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
423	MDL10068-010	4215291001000	FIBER OPTIC ELECTRIC MICROMOTOR WITHOUT ENDO FUNCTION RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
424	MDL10068-011	4215200800800	FILM X-RAY VIEWER RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
425	MDL10068-012	4215170602100	FOOT CONTROL WET/DRY FOOT CONTROL WITH CHIP BLOWER RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
426	MDL10068-013	4215170602200	INTRAORAL CAMERA SYSTEMS WITH MONITOR AND SUPPORT ARM RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
427	MDL10068-014	4215166100300	LARGE INSTRUMENTS TRAY HOLDER RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
428	MDL10068-015	4215170000000	LOUNGE UPHOLSTERY RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
429	MDL10068-016	4215162405400	HANDPIECE LOW SPEED CONTRA ANGLE FIBEROPTIC RELATED TO DENTAL UNIT PREMIUM	-	1	MDL10068
430	MDL10068-017	4215162405500	HANDPIECE LOW SPEED STRAIGHT FIBEROPTIC RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
431	MDL10068-018	4215170602300	MOISTURE INSTRUMENTS SEPARATOR RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
432	MDL10068-019	4215170602400	MOUNTING SYSTEM RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
433	MDL10068-020	4215170602500	PIVOTABLE ARMREST RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
434	MDL10068-021	4215170602600	PROGRAMMABLE FOOT SWITCH CONTROL RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
435	MDL10068-022	4215291001500	QUICK COUPLING WITH LED LIGHT RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
436	MDL10068-023	4215163603800	HANDPIECE ULTRASONIC SCALER WITH LIGHT AND 3 TIPS RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
437	MDL10068-024	4215163603900	HANDPIECE ULTRASONIC SCALER WITHOUT LIGHT AND 3 TIPS RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
438	MDL10068-025	4215170602700	HANDPIECE WARM WATER 3 WAY SYRINGE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
439	MDL10068-026	4215200001500	X-RAY INTEGRATED TO THE DENTAL UNIT RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
440	MDL10068-027	4215170300500	ASSISTANCE CABINET RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
441	MDL10068-028	4215170300600	DENTIST CABINET RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
442	MDL10068-030	4200011767700	LOW SPEED ELECTRIC MOTOR 1-40000 RPM WITH LED WITH ENDO FUNCTION AND APEX LOCATOR RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
443	MDL10068-031	4200011767600	LOW SPEED ELECTRIC MOTOR 1-40000 RPM WITH LED RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
444	MDL10068-032	4200011745100	HEAD LIGHT OF THE DENTAL UNIT RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
445	MDL10068-033	4200011704500	DENTIST CHAIR WIDE BACK REST RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
446	MDL10068-034	4200011704100	DENTAL SUCTION UNIT RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
447	MDL10068-035	4200011703800	DENTAL COMPRESSOR RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
448	MDL10068-037	4200014166500	CABINET RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
449	MDL10068-038	4200014166600	HANDPIECE 3 WAY SYRINGE DENTIST SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
450	MDL10068-039	4200014166700	HANDPIECE COMPACT BRUSHLESS ELECTRIC DENTIST SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
451	MDL10068-040	4200014166800	HANDPIECE HIGH SPEED AIR TURBINE LED LIGHT DENTIST SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
452	MDL10068-041	4200014166900	HANDPIECE SURGICAL HIGH VOLUME SUCTION DEVICE ASSISTANT SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
453	MDL10068-042	4200014167000	HANDPIECE EJECTOR SALIVA DEVICE ASSISTANT SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
454	MDL10068-043	4200014167100	CURING LIGHT ASSISTANT SIDE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
455	MDL10068-044	4200014112300	CHAIR ASSISTANT RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
456	MDL10068-P001	4200010928400	INSTALLATION OF 220 VOLT + GROUND LINE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
457	MDL10068-P002	4200010928500	INSTALLING SWITCH FOR THE DENTAL CHAIR INSIDE EACH CLINIC BESIDE THE ROOM LIGHT SWITCH RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
458	MDL10068-P003	4200010928600	INSTALLING 5 ELECTRICAL OUTLET IN EACH CLINIC RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
459	MDL10068-P004	4200010928700	INSTALLING PVC PIPE FROM RO TO CLINIC RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
460	MDL10068-P005	4200010928800	INSTALLING WATER VALVE FOR EACH CLINIC LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
461	MDL10068-P006	4200010928900	INSTALLATION OF WATER PIPES FROM THE MAIN SOURCE TO SINKS WATER DRAINAGE RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
462	MDL10068-P007	4200010929000	INSTALLING PVC PIPE FROM DENTAL UNIT TO DRAINAGE NOT LESS THAN 1.5'' CAN WITHSTAND HIGH PRESSURE NOT LESS THAN 12 BAR LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
463	MDL10068-P008	4200010929100	INSTALLING PVC PIPE FROM SINKS TO DRAINAGE FOR 2 SINKS RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
464	MDL10068-P009	4200010929200	INSTALLING PVC PIPE FROM COMPRESSOR TO DENTAL UNIT NOT LESS THAN 0.5 INCH LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL. RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
465	MDL10068-P010	4200010929300	INSTALLING PVC PIPE FROM SUCTION TO DENTAL UNIT. LOCATED UNDER THE CHAIR WHICH IS ABOUT 2-3 CM ABOVE GROUND LEVEL RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
466	MDL10068-P011	4200010929400	INSTALLING VINYL WITH THERMAL WELDING RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
467	MDL10068-P012	4200010929500	PAINT WALLS AND DOOR RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
468	MDL10068-P013	4200014184600	COVERING CLINIC FLOOR BY HYGIENIC DISINFECTABLE VINYL RELATED TO DENTAL UNIT ADVANCE	-	1	MDL10068
469	MDL10069	4215200001600	X-RAY DENTAL DIGITAL	EACH	1.000	MDL10069
470	MDL10069-001	4215200001700	CEILING MOUNTED CONFIGURATION RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
471	MDL10069-002	4215200001800	DENTAL CHAIR MOUNTED RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
472	MDL10069-003	4215200001900	MOBILE CONFIGURATION RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
473	MDL10069-004	4215200002000	PROTECTION SHIELD USER AND PATIENT RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
474	MDL10069-006	4215200002200	SENSORS ADULT SIZE RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
475	MDL10069-007	4215200002300	SENSORS BITEWING SIZE RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
476	MDL10069-008	4215200002400	SENSORS PEDIATRIC SIZE RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
477	MDL10069-009	4215200002500	WALL MOUNTED CONFIGURATION RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
478	MDL10069-010	4215170604500	FACTORY LEVEL SERVICE TRAINING RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
479	MDL10069-011	4200011874300	X-RAY ARM RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
480	MDL10069-012	4200011754300	INTRA ORAL X-RAY DIGITAL SENSOR SMALL SIZE FOR PEDIATRIC RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
481	MDL10069-013	4200014167200	TWIN DRIVER SENSOR SOFTWARE RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
482	MDL10069-014	4200014167300	AIMING CONE SHORT RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
483	MDL10069-015	4200014167400	AIMING CONE LONG RELATED TO X-RAY DENTAL DIGITAL	-	1	MDL10069
484	MDL110071	4215230100100	LASER DENTAL ALL TISSUE ADVANCE	EACH	1.000	MDL110071
485	MDL110071-001	4215230002100	FOOT SWITCH RELATED TO LASER DENTAL ALL TISSUE ADVANCE	-	1	MDL110071
486	MDL110071-002	4215230002200	ANGLED HANDPIECE RELATED TO LASER DENTAL ALL TISSUE ADVANCE	-	1	MDL110071
487	MDL110071-003	4215230002300	STRAIGHT HANDPIECE RELATED TO LASER DENTAL ALL TISSUE ADVANCE	-	1	MDL110071
488	MDL110071-004	4215230002400	TIPLESS HANDPIECE RELATED TO LASER DENTAL ALL TISSUE ADVANCE	-	1	MDL110071
489	MDL110071-005	4215230002500	DIODE HANDPIECE RELATED TO LASER DENTAL ALL TISSUE ADVANCE	-	1	MDL110071
490	MDL110071-006	4215230002600	SAFETY GOGGLES RELATED TO LASER DENTAL ALL TISSUE ADVANCE	-	1	MDL110071
491	MDL20089	4215223000100	PRINTER 3D DENTAL LAB	EACH	1.000	MDL20089
492	MDL50002	4215160002900	COMPRESSOR CENTRAL DENTAL 10 CLINICS	EACH	1.000	MDL50002
493	MDL50002-001	4215170900100	CABINET RELATED TO COMPRESSOR CENTRAL DENTAL 10 CLINICS	-	1	MDL50002
494	MDL50002-002	4215170604000	CONTROL PANEL RELATED TO COMPRESSOR CENTRAL DENTAL 10 CLINICS	-	1	MDL50002
495	MED10006	4115000035600	ENDOSCOPY WORKSTATION	EACH	1.000	MED10006
496	MED10006-001	4229500400300	ORIGINAL TOWER TROLLEY RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
497	MED10006-002	4229633909300	LEAKAGE TESTER RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
498	MED10006-003	4229640700800	PRINTER RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
499	MED10006-004	4229640600200	CO2 REGULATION UNIT RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
500	MED10006-005	4229633909400	AI SOLUTION RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
501	MED10006-006	4229631702200	GASTROSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
502	MED10006-007	4229631702300	GASTROSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
503	MED10006-008	4229630800300	COLONOSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
504	MED10006-009	4229630800400	COLONOSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
505	MED10006-010	4229631300000	DUODENOSCOPE FLEXIBLE RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
506	MED10006-012	4200011868800	VIDEO PROCESSOR RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
507	MED10006-013	4200011832200	STANDARD COLONOSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
508	MED10006-014	4200011823600	SLIM GASTROSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
509	MED10006-015	4200011832500	STANDARD HD GASTROSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
510	MED10006-016	4200011832300	STANDARD GASTROSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
511	MED10006-017	4200011832400	STANDARD HD COLONOSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
512	MED10006-018	4200011823500	SLIM COLONOSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
513	MED10006-019	4200011775400	MONITOR 27 INCH MEDICAL GRADE ULTRA HIGH BRIGHTNESS RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
514	MED10006-020	4200011775800	MONITOR 32 INCH MEDICAL GRADE ULTRA HIGH BRIGHTNESS RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
515	MED10006-021	4200011775600	MONITOR 32 INCH MEDICAL GRADE RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
516	MED10006-022	4200011775100	MONITOR 24 INCH MEDICAL GRADE RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
517	MED10006-023	4200011872900	WIRELESS AV TRANSCEIVER SYSTEM WITH TROLLY RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
518	MED10006-024	4200014201700	HOLDER CO2 CYLINDER RELATED TO ENDOSCOPY WORKSTATION	-	1	MED10006
519	MED10034	4229500400400	ENDOSCOPY WORKSTATION ADVANCE	EACH	1.000	MED10034
520	MED10034-001	4229500400500	ORIGINAL TOWER TROLLEY RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
521	MED10034-002	4229640801400	VIDEO RECORDING SYSTEM RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
522	MED10034-003	4229633909500	LEAKAGE TESTER RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
523	MED10034-004	4229640600300	CO2 REGULATION UNIT RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
524	MED10034-005	4229640700900	PRINTER RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
525	MED10034-006	4229633909600	AI SOLUTION RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
526	MED10034-007	4229633909700	NAVIGATION SYSTEM RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
527	MED10034-008	4229631702400	GASTROSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
528	MED10034-009	4229631702500	GASTROSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
529	MED10034-010	4229630800500	COLONOSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
530	MED10034-011	4229630800600	COLONOSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
531	MED10034-012	4229631300100	DUODENOSCOPE FLEXIBLE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
532	MED10034-013	4229631702600	THERAPEUTIC GASTROSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
533	MED10034-014	4229630800700	THERAPEUTIC COLONOSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
534	MED10034-015	4229631702700	THERAPEUTIC GASTROSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
535	MED10034-016	4229630800800	THERAPEUTIC COLONOSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
536	MED10034-017	4229631702800	THERAPEUTIC GASTROSCOPE FLEXIBLE VIDEO DUAL CHANNEL RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
537	MED10034-018	4229630800900	THERAPEUTIC COLONOSCOPE FLEXIBLE VIDEO DUAL CHANNEL RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
538	MED10034-019	4229630700100	CHOLANGIOSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
539	MED10034-020	4229632700000	TRANS NASAL UPPER ENDOSCOPY RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
540	MED10034-021	4229631500500	ENTEROSCOPE FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
541	MED10034-022	4229631500600	ENTEROSCOPE CONTROLLER RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
542	MED10034-023	4229630801000	NAVIGATION COLONOSCOPE FLEXIBLE VIDEO ADULT RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
543	MED10034-024	4229630801100	NAVIGATION COLONOSCOPE FLEXIBLE VIDEO PEDIATRIC RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
544	MED10034-025	4229631702900	ZOOM GASTROSCOPE X125 - 137 RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
545	MED10034-026	4111173700000	PLEURA VIDEOSCOPE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
546	MED10034-028	4200011775200	MONITOR 24 INCH MEDICAL GRADE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
547	MED10034-029	4200011775900	MONITOR 32 INCH MEDICAL GRADE ULTRA HIGH BRIGHTNESS RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
548	MED10034-030	4200011775500	MONITOR 27 INCH MEDICAL GRADE ULTRA HIGH BRIGHTNESS RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
549	MED10034-031	4200011775700	MONITOR 32 INCH MEDICAL GRADE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
550	MED10034-032	4200011858600	ULTRASOUND SYSTEM BASIC RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
551	MED10034-033	4200011823700	SLIM GASTROSCOPE LINEAR ULTRASOUND FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
552	MED10034-034	4200011745000	HD GASTROSCOPE RADIAL ULTRASOUND FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
553	MED10034-035	4200011744900	HD GASTROSCOPE LINEAR ULTRASOUND FLEXIBLE VIDEO RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
554	MED10034-036	4200011858500	ULTRASOUND SYSTEM ADVANCE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
555	MED10034-037	4200011873000	WIRELESS AV TRANSCEIVER SYSTEM WITH TROLLY RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
556	MED10034-038	4200014033500	GASTROSCOPE FLEXIBLE VIDEO ADULT ADVANCE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
557	MED10034-039	4200014033600	COLONOSCOPE FLEXIBLE VIDEO ADULT ADVANCE RELATED TO ENDOSCOPY WORKSTATION ADVANCE	-	1	MED10034
558	MGE10009	4218190000900	CART CRASH	EACH	1.000	MGE10009
559	MGE10009-001	4219240700100	TRANSPARENT PLASTIC TOP RELATED TO CART CRASH	-	1	MGE10009
560	MGE10009-002	4219240700200	SIDE SHELF RELATED TO CART CRASH	-	1	MGE10009
561	MGE10009-003	4219240700300	SUCTION HOLDER RELATED TO CART CRASH	-	1	MGE10009
562	MGE10009-004	4219240700400	SHARP CONTAINER WITH HOLDER RELATED TO CART CRASH	-	1	MGE10009
563	MGE10009-005	4219240700500	SEAL LOCK RELATED TO CART CRASH	-	1	MGE10009
564	MGE10009-006	4200012427100	DIGITAL LOCK RELATED TO CART CRASH	-	1	MGE10009
565	MGE50069	4218172500400	DEFIBRILLATOR UNIT BASIC	EACH	1.000	MGE50069
566	MGE50069-001	4217210503200	3/5 ECG LEADS CABLE RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
567	MGE50069-002	4217210502400	REUSABLE HARD PADDLES, ADULT RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
568	MGE50069-003	4217210503300	AUTO ALGORITHM SWITCH RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
569	MGE50069-005	4217210503500	CPR ASSIST RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
570	MGE50069-008	4217210503800	NIBP MODULE RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
571	MGE50069-010	4217210504000	TEST LOAD RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
572	MGE50069-011	4217210504100	WIFI / BLUETOOTH RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
573	MGE50069-013	4200012361700	MASIMO REUSABLE SPO2 SENSOR RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
574	MGE50069-014	4200012361800	NELLCOR REUSABLE SPO2 SENSOR RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
575	MGE50069-015	4200012361900	MANUFACTURER REUSABLE SPO2 SENSOR RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
576	MGE50069-016	4200012362000	MASIMO SPO2 CABLE RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
577	MGE50069-017	4200012362100	NELLCOR SPO2 CABLE RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
578	MGE50069-018	4200012362200	MANUFACTURER SPO2 CABLE RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
579	MGE50069-019	4200012362300	ETCO2 MODULE RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
580	MGE50069-020	4200012362400	REUSABLE HARD PADDLES, PEDIATRIC RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
581	MGE50069-022	4200012362600	INTERNAL PADDLES RELATED TO DEFIBRILLATOR UNIT BASIC	-	1	MGE50069
582	MGE50073	4218170300500	ECG 12 LEAD MID RANGE	EACH	1.000	MGE50073
583	MGE50073-001	4218170201500	BANANA ECG CABLE RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073
584	MGE50073-002	4219240100300	CART WITH CABLE HOLDERS RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073
585	MGE50073-004	4218171600400	MEASUREMENT COMPARISON RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
586	MGE50073-005	4218171600500	BARCODE READER RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073
587	MGE50073-007	4218170201600	WIRELESS LEADS MODULE RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073
588	MGE50073-012	4200011680800	BATTERY RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073
589	MGE50073-015	4200012363300	CLIP ECG CABLE RELATED TO ECG 12 LEAD MID RANGE	-	1	MGE50073
590	MGE50075	4218160200100	SPHYGMOMANOMETER VITAL SIGN BASIC	EACH	1.000	MGE50075
591	MGE50075-003	4200011804300	RECORDER RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
592	MGE50075-007	4200011673300	MANUFACTURER REUSABLE SPO2 SENSOR RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
593	MGE50075-011	4200011783300	NIBP HOSE RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
594	MGE50075-014	4200011813800	ROLL STAND RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
595	MGE50075-015	4200011830300	MANUFACTURER SPO2 CABLE RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
596	MGE50075-021	4200011811400	REUSABLE CUFF SMALL INFANT RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
597	MGE50075-022	4200011809400	REUSABLE CUFF INFANT RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
598	MGE50075-023	4200011811000	REUSABLE CUFF SMALL CHILD RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
599	MGE50075-024	4200011809000	REUSABLE CUFF CHILD RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
600	MGE50075-025	4200011810600	REUSABLE CUFF SMALL ADULT RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
601	MGE50075-026	4200011808600	REUSABLE CUFF ADULT RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
602	MGE50075-027	4200011808200	REUSABLE CUFF ADULT LONG RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
603	MGE50075-028	4200011810200	REUSABLE CUFF LARGE ADULT RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
604	MGE50075-029	4200011809800	REUSABLE CUFF LARGE ADULT LONG RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
605	MGE50075-030	4200011811800	REUSABLE CUFF THIGH RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
606	MGE50075-042	4200011804900	RECTAL PROBE RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
607	MGE50075-043	4200011786600	THERMOMETER ORAL RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
608	MGE50075-044	4200011704800	DESK STAND RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
609	MGE50075-047	4200012363700	MASIMO REUSABLE SPO2 SENSOR RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
610	MGE50075-048	4200012363800	NELLCOR REUSABLE SPO2 SENSOR RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
611	MGE50075-050	4200012364000	MASIMO SPO2 CABLE RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
612	MGE50075-051	4200012364100	NELLCOR SPO2 CABLE RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
613	MGE50075-053	4200012364300	THERMOMETER INFRARED RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
614	MGE50075-055	4200012364500	THERMOMETER TYMPANIC RELATED TO SPHYGMOMANOMETER VITAL SIGN BASIC	-	1	MGE50075
615	MIC10007	4218190002000	EXTRACORPORIAL MEMBRANE OXYGENATION ECMO	EACH	1.000	MIC10007
616	MIC10007-001	4200013820000	GAS BLENDER RELATED TO EXTRACORPORIAL MEMBRANE OXYGENATION ECMO	-	1	MIC10007
617	MIC10007-002	4200014010000	TROLLEY CART RELATED TO EXTRACORPORIAL MEMBRANE OXYGENATION ECMO	-	1	MIC10007
618	MIC10007-003	4200013830000	HEATER UNIT RELATED TO EXTRACORPORIAL MEMBRANE OXYGENATION ECMO	-	1	MIC10007
619	MIC10007-004	4200013840000	INFUSION POLE RELATED TO EXTRACORPORIAL MEMBRANE OXYGENATION ECMO	-	1	MIC10007

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
620	MIC10013	4218190003400	ANALYZER MARKER CARDIAC AND KIDNEY POC	EACH	1.000	MIC10013
621	MIC10013-013	4111617301800	PRINTER RELATED TO ANALYZER MARKER CARDIAC AND KIDNEY POC	-	1	MIC10013
622	MIC10013-015	4111617301600	BATTERY RELATED TO ANALYZER MARKER CARDIAC AND KIDNEY POC	-	1	MIC10013
623	MIC10013-046	4200010007400	DOCK STATION RELATED TO ANALYZER MARKER CARDIAC AND KIDNEY POC	-	1	MIC10013
624	MIC10013-048	4200010007500	ELECTRONIC SIMULATOR RELATED TO ANALYZER MARKER CARDIAC AND KIDNEY POC	-	1	MIC10013
625	MIC10013-050	4200010007700	PIPETTE RELATED TO ANALYZER MARKER CARDIAC AND KIDNEY POC	-	1	MIC10013
626	MIC10126	4218190019700	MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	EACH	1.000	MIC10126
627	MIC10126-001	4218190402000	MULTI PARAMETER MODULE WITH SCREEN RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
628	MIC10126-002	4218191805900	WIFI FOR MULTI PARAMETER MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
629	MIC10126-003	4218180305800	MASIMO REUSABLE SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
630	MIC10126-004	4218191806000	MODULES RACK HOST ADDITIONAL 4 SLOTS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
631	MIC10126-005	4227150301100	ETCO2 MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
632	MIC10126-006	4218191806100	3RD PARTY DEVICE INTEGRATION WITH OTHER DEVICES RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
633	MIC10126-007	4218190300500	CARDIAC OUTPUT / PICCO RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
634	MIC10126-008	4218160700400	IBP 2 CHANNELS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
635	MIC10126-009	4227252300400	BIS MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
636	MIC10126-011	4227151600600	ADDITIONAL 2 WAVEFORM TO HAVE 6 WAVEFORM CAPABILITY IN EACH MONITOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
637	MIC10126-012	4227151600700	ADDITIONAL 4 WAVEFORM TO HAVE 8 WAVEFORM CAPABILITY IN EACH MONITOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
638	MIC10126-013	4218191806200	3RD PARTY WEB ACCESS APPLICATION RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
639	MIC10126-014	4218191806300	SECONDARY ACTIVE DISPLAY WITH CONTROL RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
640	MIC10126-015	4218190402200	SPO2 MODULE MEASURES, SPHB, SPOC, PVI, SPMET, SPCO RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
641	MIC10126-016	4218191600300	CEREBRAL OXGENATION RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
642	MIC10126-018	4218191806400	REMOTE CONTROL WIRED / WIRELESS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
643	MIC10126-019	4219161005500	CENTRAL STATION LICENCE, 4 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
644	MIC10126-020	4219161005600	CENTRAL STATION LICENCE, 6 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
645	MIC10126-021	4219161005700	CENTRAL STATION LICENCE, 8 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
646	MIC10126-022	4219161005800	CENTRAL STATION LICENCE, 10 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
647	MIC10126-023	4219161005900	CENTRAL STATION LICENCE, 12 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
648	MIC10126-024	4219161006000	CENTRAL STATION LICENCE, 16 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
649	MIC10126-025	4219161006100	CENTRAL STATION LICENCE, 20 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
650	MIC10126-026	4219161006200	CENTRAL STATION LICENCE, 24 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126

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651	MIC10126-027	4219161006300	CENTRAL STATION LICENCE, 32 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
652	MIC10126-028	4219161006400	CENTRAL SERVER UP TO 500 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
653	MIC10126-029	4218191806500	MOBILE TROLLEY / CART RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
654	MIC10126-031	4200012384900	MULTI PARAMETER MODULE WITHOUT SCREEN RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
655	MIC10126-033	4200012385000	NELLCOR REUSABLE SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
656	MIC10126-034	4200012385100	MANUFACTURER REUSABLE SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
657	MIC10126-035	4200012385200	MASIMO SPO2 CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
658	MIC10126-036	4200012385300	NELLCOR SPO2 CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
659	MIC10126-037	4200012385400	MANUFACTURER SPO2 CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
660	MIC10126-038	4200012385500	PICCO MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
661	MIC10126-039	4200012385600	NMT MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
662	MIC10126-040	4200012385700	EEG MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
663	MIC10126-041	4200012385800	SEDLINE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
664	MIC10126-042	4200012385900	CENTRAL STATION LICENCE, 64 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
665	MIC10126-043	4200012386000	CENTRAL STATION EXTRA 1 LICENSE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
666	MIC10126-044	4200012363400	MASIMO SPO2 MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
667	MIC10126-045	4200012363900	NELLCOR SPO2 MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
668	MIC10126-046	4200014202000	IBP CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
669	MIC10126-047	4200014040100	NIBP HOSE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
670	MIC10126-050	4200014040700	REUSABLE CUFF PEDIATRIC RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
671	MIC10126-051	4200014040800	REUSABLE CUFF ADULT RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
672	MIC10126-052	4200014040900	REUSABLE CUFF LARGE ADULT RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
673	MIC10126-053	4200014041000	REUSABLE CUFF THIGH ADULT RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
674	MIC10126-054	4200014041100	MANUFACTURER REUSABLE PEDIATRIC SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC MID RANGE 15 INCH	-	1	MIC10126
675	MIC10128	4218190019800	MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	EACH	1.000	MIC10128
676	MIC10128-001	4218180305900	MASIMO REUSABLE SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
677	MIC10128-002	4227150301200	ETCO2 MODULE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
678	MIC10128-003	4218190300600	CARDIAC OUTPUT RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
679	MIC10128-004	4227151600800	ADDITIONAL 2 WAVEFORM TO HAVE 6 WAVEFORM CAPABILITY RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
680	MIC10128-005	4227151600900	ADDITIONAL 4 WAVEFORM TO HAVE 8 WAVEFORM CAPABILITY RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
681	MIC10128-006	4218190402300	SPHB , SPOC RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
682	MIC10128-007	4219161006500	CENTRAL STATION LICENCE, 4 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128

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683	MIC10128-008	4219161006600	CENTRAL STATION LICENCE, 6 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
684	MIC10128-009	4219161006700	CENTRAL STATION LICENCE, 8 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
685	MIC10128-010	4219161006800	CENTRAL STATION LICENCE, 10 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
686	MIC10128-011	4219161006900	CENTRAL STATION LICENCE, 12 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
687	MIC10128-012	4219161007000	CENTRAL STATION LICENCE, 16 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
688	MIC10128-013	4219161007100	CENTRAL STATION LICENCE, 20 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
689	MIC10128-014	4219161007200	CENTRAL STATION LICENCE, 24 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
690	MIC10128-015	4218191806700	INTEGRATED RECORDER / PRINTER RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
691	MIC10128-016	4218191806800	MOBILE TROLLEY / CART RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
692	MIC10128-024	4200011783000	NIBP HOSE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
693	MIC10128-036	4200011805000	RECTAL TEMP PROBE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
694	MIC10128-037	4200011789700	PAPER RECORDER RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
695	MIC10128-038	4200011662300	10 LEADS WIRE ECG CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
696	MIC10128-041	4200011717000	ECG CABLE (5 LEAD) RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
697	MIC10128-042	4200011716700	ECG CABLE (3 LEAD) RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
698	MIC10128-043	4200011781700	NEONATE ECG EXTENSION CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
699	MIC10128-051	4200012386100	NELLCOR REUSABLE SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
700	MIC10128-052	4200012386200	MANUFACTURER REUSABLE SPO2 SENSOR RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
701	MIC10128-053	4200012386300	MASIMO SPO2 CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
702	MIC10128-054	4200012386400	NELLCOR SPO2 CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
703	MIC10128-055	4200012386500	MANUFACTURER SPO2 CABLE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
704	MIC10128-056	4200012386600	CENTRAL STATION LICENCE, 32 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
705	MIC10128-057	4200012386700	CENTRAL STATION LICENCE, 64 BEDS RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
706	MIC10128-058	4200012386800	CENTRAL STATION EXTRA 1 LICENSE RELATED TO MONITOR BEDSIDE ADULT PEDIATRIC BASIC 15 INCH	-	1	MIC10128
707	MIC110141	4219000084900	NITRIC OXIDE DELIVERY SYSTEM	EACH	1.000	MIC110141
708	MIC110141-001	4210000094000	NO REGULATOR RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
709	MIC110141-002	4210000094100	O2 REGULATOR RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
710	MIC110141-003	4210000094200	NO REGULATOR HOSE RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
711	MIC110141-004	4210000094300	O2 REGULATOR HOSE RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
712	MIC110141-006	4210000094500	FLOW SENSOR RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
713	MIC110141-010	4210000094900	STRIGHT CONNECTOR RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
714	MIC110141-011	4210000095000	ONE WAY VALVE RELATED TO NITRIC OXIDE DELIVERY SYSTEM	-	1	MIC110141
715	MIC20009	4218190002500	INCUBATOR NEONATE STANDARD	EACH	1.000	MIC20009
716	MIC20009-016	4200012395200	OVERHEAD SHELF FOR MONITOR RELATED TO INCUBATOR NEONATE STANDARD	-	1	MIC20009
717	MIC20009-017	4200012395300	IV POLE RELATED TO INCUBATOR NEONATE STANDARD	-	1	MIC20009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
718	MIC20009-018	4200012395400	CYLINDER HOLDER RELATED TO INCUBATOR NEONATE STANDARD	-	1	MIC20009
719	MIC20009-019	4200012395500	HOOD COVER RELATED TO INCUBATOR NEONATE STANDARD	-	1	MIC20009
720	MIC20009-020	4200012395600	APNEA DETECTION RELATED TO INCUBATOR NEONATE STANDARD	-	1	MIC20009
721	MIC20009-021	4200012395700	POLY CARBONATE CANOPY RELATED TO INCUBATOR NEONATE STANDARD	-	1	MIC20009
722	MIC20024	4218190008600	VENTILATOR HFO NEONATE	EACH	1.000	MIC20024
723	MIC20024-001	4219181405100	ELECTRICAL NEBULIZER RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
724	MIC20024-002	4219181405200	HUMIDIFIER UNIT SUPPORT BUILT IN HEATED WIRE INSIDE CORRUGATED TUBE INHALE / EXHALE RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
725	MIC20024-004	4219181405400	ETCO2 MAINSTREAM / SIDE STREAM MODULE, LOOP V/VCO2, V/FCO2 RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
726	MIC20024-005	4219181405500	CUVETTE NEONATE REUSABLE RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
727	MIC20024-007	4219181405700	REUSABLE FLOW SENSOR RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
728	MIC20024-008	4219181405800	MOBILE BASE / CART WITH LOCKING CASTORS RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
729	MIC20024-009	4219181405900	TEST LUNG RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
730	MIC20024-021	4200011757100	SPO2 SENSOR RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
731	MIC20024-023	4200011786200	SPO2 MODULE RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
732	MIC20024-033	4200011870900	WATER TRAP RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
733	MIC20024-037	4200012400500	AUTO CONTROL FIO2 RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
734	MIC20024-038	4200012400600	PEEP ASSESSMENT TOOL RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
735	MIC20024-039	4200012400700	EXTERNAL RESPIRATION SENSOR FOR SYNC BREATH RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
736	MIC20024-040	4200012400800	AUTOMATIC TUBE COMPENSATION RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
737	MIC20024-041	4200012400900	APRV MODE RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
738	MIC20024-042	4200012401000	PROXIMAL FLOW SENSOR AT Y PIECE RELATED TO VENTILATOR HFO NEONATE	-	1	MIC20024
739	MIF10009	4228000005000	STERILIZER LOW TEMP H2O2 PASS THRU	EACH	1.000	MIF10009
740	MIF10009-001	4228152803100	FOOT PEDAL RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
741	MIF10009-002	4200011900800	FACTORY LEVEL TRANING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
742	MIF10009-004	4200014192000	BIOLOGICAL INCUBATOR FOR HYDROGEN PEROXIDE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
743	MIF10009-005	4200014193900	CYCLE DOCUMENTATION MANAGEMENT SYSTEM SOFTWARE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
744	MIF10009-P001	4200010952400	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
745	MIF10009-P002	4200010952500	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
746	MIF10009-P003	4200010952600	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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747	MIF10009-P004	4200010952700	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
748	MIF10009-P005	4200010952800	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
749	MIF10009-P006	4200010952900	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
750	MIF10009-P007	4200010953000	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
751	MIF10009-P008	4200010953100	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
752	MIF10009-P009	4200010953200	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
753	MIF10009-P010	4200010953300	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
754	MIF10009-P011	4200010953400	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
755	MIF10009-P012	4200010953500	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
756	MIF10009-P013	4200010953600	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
757	MIF10009-P014	4200010953700	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
758	MIF10009-P015	4200010953800	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
759	MIF10009-P016	4200010953900	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
760	MIF10009-P017	4200010954000	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
761	MIF10009-P018	4200010954100	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
762	MIF10009-P019	4200010954200	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
763	MIF10009-P020	4200010954300	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
764	MIF10009-P021	4200010954400	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
765	MIF10009-P022	4200010954500	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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766	MIF10009-P023	4200010954600	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
767	MIF10009-P024	4200010954700	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
768	MIF10009-P025	4200010954800	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
769	MIF10009-P026	4200010954900	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
770	MIF10009-P027	4200010955000	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
771	MIF10009-P028	4200010955100	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
772	MIF10009-P029	4200010955200	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
773	MIF10009-P030	4200010955300	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
774	MIF10009-P031	4200010955400	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
775	MIF10009-P032	4200010955500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
776	MIF10009-P033	4200010955600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
777	MIF10009-P034	4200010955700	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
778	MIF10009-P035	4200010955800	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
779	MIF10009-P036	4200010955900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
780	MIF10009-P037	4200010956000	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
781	MIF10009-P038	4200010956100	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
782	MIF10009-P039	4200010956200	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
783	MIF10009-P040	4200010956300	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
784	MIF10009-P041	4200010956400	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
785	MIF10009-P042	4200010956500	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
786	MIF10009-P043	4200010956600	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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787	MIF10009-P044	4200010956700	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
788	MIF10009-P045	4200010956800	FIRE WATER LINE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
789	MIF10009-P046	4200010956900	SPRINGKLER HEADS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
790	MIF10009-P047	4200010957000	DRAIN PIPES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
791	MIF10009-P048	4200010957100	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
792	MIF10009-P049	4200010957200	OPTIONAL NO.1 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
793	MIF10009-P050	4200010957300	OPTIONAL NO.2 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
794	MIF10009-P051	4200010957400	OPTIONAL NO.3 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
795	MIF10009-P052	4200010957500	OPTIONAL NO.4 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
796	MIF10009-P053	4200010957600	OPTIONAL NO.5 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
797	MIF10009-P054	4200010957700	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
798	MIF10009-P055	4200010957800	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
799	MIF10009-P056	4200010957900	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
800	MIF10009-P057	4200010958000	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
801	MIF10009-P058	4200010958100	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
802	MIF10009-P059	4200010958200	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
803	MIF10009-P060	4200010958300	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
804	MIF10009-P061	4200010958400	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
805	MIF10009-P062	4200010958500	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
806	MIF10009-P063	4200010958600	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
807	MIF10009-P064	4200010958700	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
808	MIF10009-P065	4200010958800	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
809	MIF10009-P066	4200010958900	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
810	MIF10009-P067	4200010959000	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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811	MIF10009-P068	4200010959100	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
812	MIF10009-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
813	MIF10009-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
814	MIF10009-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
815	MIF10009-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
816	MIF10009-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
817	MIF10009-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
818	MIF10009-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
819	MIF10009-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
820	MIF10009-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
821	MIF10009-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
822	MIF10009-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
823	MIF10009-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
824	MIF10009-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
825	MIF10009-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
826	MIF10009-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
827	MIF10009-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
828	MIF10009-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
829	MIF10009-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
830	MIF10009-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
831	MIF10009-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
832	MIF10009-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
833	MIF10009-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
834	MIF10009-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
835	MIF10009-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
836	MIF10009-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
837	MIF10009-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
838	MIF10009-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
839	MIF10009-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
840	MIF10009-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
841	MIF10009-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
842	MIF10009-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
843	MIF10009-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
844	MIF10009-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
845	MIF10009-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
846	MIF10009-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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847	MIF10009-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
848	MIF10009-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
849	MIF10009-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
850	MIF10009-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
851	MIF10009-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
852	MIF10009-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
853	MIF10009-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
854	MIF10009-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
855	MIF10009-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
856	MIF10009-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
857	MIF10009-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
858	MIF10009-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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859	MIF10009-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
860	MIF10009-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
861	MIF10009-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
862	MIF10009-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
863	MIF10009-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
864	MIF10009-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
865	MIF10009-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
866	MIF10009-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
867	MIF10009-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
868	MIF10009-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
869	MIF10009-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
870	MIF10009-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
871	MIF10009-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
872	MIF10009-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
873	MIF10009-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
874	MIF10009-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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875	MIF10009-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
876	MIF10009-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
877	MIF10009-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
878	MIF10009-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
879	MIF10009-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
880	MIF10009-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
881	MIF10009-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
882	MIF10009-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
883	MIF10009-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
884	MIF10009-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
885	MIF10009-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
886	MIF10009-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
887	MIF10009-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
888	MIF10009-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
889	MIF10009-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
890	MIF10009-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
891	MIF10009-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
892	MIF10009-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
893	MIF10009-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
894	MIF10009-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
895	MIF10009-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
896	MIF10009-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
897	MIF10009-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
898	MIF10009-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
899	MIF10009-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
900	MIF10009-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
901	MIF10009-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
902	MIF10009-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
903	MIF10009-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
904	MIF10009-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
905	MIF10009-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
906	MIF10009-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
907	MIF10009-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
908	MIF10009-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
909	MIF10009-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
910	MIF10009-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
911	MIF10009-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
912	MIF10009-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
913	MIF10009-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
914	MIF10009-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
915	MIF10009-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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916	MIF10009-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
917	MIF10009-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
918	MIF10009-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
919	MIF10009-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
920	MIF10009-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
921	MIF10009-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
922	MIF10009-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
923	MIF10009-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
924	MIF10009-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
925	MIF10009-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
926	MIF10009-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
927	MIF10009-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
928	MIF10009-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
929	MIF10009-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
930	MIF10009-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
931	MIF10009-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
932	MIF10009-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
933	MIF10009-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
934	MIF10009-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
935	MIF10009-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
936	MIF10009-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
937	MIF10009-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
938	MIF10009-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
939	MIF10009-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
940	MIF10009-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
941	MIF10009-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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942	MIF10009-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
943	MIF10009-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
944	MIF10009-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
945	MIF10009-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
946	MIF10009-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
947	MIF10009-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
948	MIF10009-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
949	MIF10009-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
950	MIF10009-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
951	MIF10009-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
952	MIF10009-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
953	MIF10009-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
954	MIF10009-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
955	MIF10009-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
956	MIF10009-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
957	MIF10009-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
958	MIF10009-P215	4000000072600	MONITOR MODULE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
959	MIF10009-P216	4000000072700	CONTROL MODULE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
960	MIF10009-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
961	MIF10009-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
962	MIF10009-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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963	MIF10009-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
964	MIF10009-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
965	MIF10009-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
966	MIF10009-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
967	MIF10009-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
968	MIF10009-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
969	MIF10009-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
970	MIF10009-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
971	MIF10009-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
972	MIF10009-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
973	MIF10009-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
974	MIF10009-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
975	MIF10009-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
976	MIF10009-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
977	MIF10009-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
978	MIF10009-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
979	MIF10009-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
980	MIF10009-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
981	MIF10009-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
982	MIF10009-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
983	MIF10009-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
984	MIF10009-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
985	MIF10009-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
986	MIF10009-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
987	MIF10009-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
988	MIF10009-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
989	MIF10009-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
990	MIF10009-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
991	MIF10009-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
992	MIF10009-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
993	MIF10009-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
994	MIF10009-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
995	MIF10009-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
996	MIF10009-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
997	MIF10009-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
998	MIF10009-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
999	MIF10009-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1000	MIF10009-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1001	MIF10009-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1002	MIF10009-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1003	MIF10009-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1004	MIF10009-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1005	MIF10009-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1006	MIF10009-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1007	MIF10009-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1008	MIF10009-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1009	MIF10009-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1010	MIF10009-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1011	MIF10009-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1012	MIF10009-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1013	MIF10009-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1014	MIF10009-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1015	MIF10009-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1016	MIF10009-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1017	MIF10009-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1018	MIF10009-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1019	MIF10009-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1020	MIF10009-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1021	MIF10009-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1022	MIF10009-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1023	MIF10009-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1024	MIF10009-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1025	MIF10009-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1026	MIF10009-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1027	MIF10009-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1028	MIF10009-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1029	MIF10009-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1030	MIF10009-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1031	MIF10009-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1032	MIF10009-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1033	MIF10009-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1034	MIF10009-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1035	MIF10009-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1036	MIF10009-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1037	MIF10009-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1038	MIF10009-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1039	MIF10009-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1040	MIF10009-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1041	MIF10009-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1042	MIF10009-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1043	MIF10009-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1044	MIF10009-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1045	MIF10009-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1046	MIF10009-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1047	MIF10009-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1048	MIF10009-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1049	MIF10009-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1050	MIF10009-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1051	MIF10009-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1052	MIF10009-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1053	MIF10009-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1054	MIF10009-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1055	MIF10009-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1056	MIF10009-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1057	MIF10009-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1058	MIF10009-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1059	MIF10009-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1060	MIF10009-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1061	MIF10009-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1062	MIF10009-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1063	MIF10009-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1064	MIF10009-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1065	MIF10009-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1066	MIF10009-P323	4000000083400	DISK VALVE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1067	MIF10009-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1068	MIF10009-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1069	MIF10009-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1070	MIF10009-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1071	MIF10009-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1072	MIF10009-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1073	MIF10009-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1074	MIF10009-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1075	MIF10009-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1076	MIF10009-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1077	MIF10009-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1078	MIF10009-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1079	MIF10009-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1080	MIF10009-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1081	MIF10009-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1082	MIF10009-P339	4000000085000	COPPER PIPE - 15MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1083	MIF10009-P340	4000000085100	COPPER PIPE - 22MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1084	MIF10009-P341	4000000085200	COPPER PIPE - 28MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1085	MIF10009-P342	4000000085300	BALL VALVE - 15MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1086	MIF10009-P343	4000000085400	BALL VALVE - 22MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1087	MIF10009-P344	4000000085500	BALL VALVE - 28MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1088	MIF10009-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1089	MIF10009-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1090	MIF10009-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1091	MIF10009-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1092	MIF10009-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1093	MIF10009-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1094	MIF10009-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1095	MIF10009-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1096	MIF10009-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1097	MIF10009-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1098	MIF10009-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1099	MIF10009-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1100	MIF10009-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1101	MIF10009-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1102	MIF10009-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1103	MIF10009-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1104	MIF10009-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1105	MIF10009-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1106	MIF10009-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1107	MIF10009-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1108	MIF10009-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1109	MIF10009-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1110	MIF10009-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1111	MIF10009-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1112	MIF10009-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1113	MIF10009-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1114	MIF10009-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1115	MIF10009-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1116	MIF10009-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1117	MIF10009-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009

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1118	MIF10009-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1119	MIF10009-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO STERILIZER LOW TEMP H2O2 PASS THRU	-	1	MIF10009
1120	MIF10012	4228000005200	STERILIZER STEAM 10STU PASS THRU	EACH	1.000	MIF10012
1121	MIF10012-001	4228150910400	BASKETS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1122	MIF10012-002	4228150910500	HALF BASKET RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1123	MIF10012-003	4228151000900	INTERNAL RACK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1124	MIF10012-004	4228153000700	AUTOMATIC LOADING AND UNLOADING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1125	MIF10012-005	4200011901000	FACTORY LEVEL TRANING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1126	MIF10012-006	4200014194200	CYCLE DOCUMENTATION MANAGEMENT SYSTEM SOFTWARE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1127	MIF10012-007	4200014193200	CABINET HATCH MANUAL DOOR FOR RACK RETURN RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1128	MIF10012-008	4200014197600	MANUAL LOADING AND UNLOADING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1129	MIF10012-P001	4200010966000	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1130	MIF10012-P002	4200010966100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1131	MIF10012-P003	4200010966200	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1132	MIF10012-P004	4200010966300	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1133	MIF10012-P005	4200010966400	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1134	MIF10012-P006	4200010966500	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1135	MIF10012-P007	4200010966600	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1136	MIF10012-P008	4200010966700	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1137	MIF10012-P009	4200010966800	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1138	MIF10012-P010	4200010966900	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1139	MIF10012-P011	4200010967000	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1140	MIF10012-P012	4200010967100	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1141	MIF10012-P013	4200010967200	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1142	MIF10012-P014	4200010967300	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1143	MIF10012-P015	4200010967400	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1144	MIF10012-P016	4200010967500	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1145	MIF10012-P017	4200010967600	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1146	MIF10012-P018	4200010967700	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1147	MIF10012-P019	4200010967800	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1148	MIF10012-P020	4200010967900	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1149	MIF10012-P021	4200010968000	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1150	MIF10012-P022	4200010968100	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1151	MIF10012-P023	4200010968200	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1152	MIF10012-P024	4200010968300	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1153	MIF10012-P025	4200010968400	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1154	MIF10012-P026	4200010968500	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1155	MIF10012-P027	4200010968600	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1156	MIF10012-P028	4200010968700	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1157	MIF10012-P029	4200010968800	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1158	MIF10012-P030	4200010968900	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1159	MIF10012-P031	4200010969000	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1160	MIF10012-P032	4200010969100	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1161	MIF10012-P033	4200010969200	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1162	MIF10012-P034	4200010969300	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1163	MIF10012-P035	4200010969400	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1164	MIF10012-P036	4200010969500	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1165	MIF10012-P037	4200010969600	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1166	MIF10012-P038	4200010969700	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1167	MIF10012-P039	4200010969800	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1168	MIF10012-P040	4200010969900	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1169	MIF10012-P041	4200010970000	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1170	MIF10012-P042	4200010970100	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1171	MIF10012-P043	4200010970200	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1172	MIF10012-P044	4200010970300	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1173	MIF10012-P045	4200010970400	FIRE WATER LINE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1174	MIF10012-P046	4200010970500	SPRINGKLER HEADS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1175	MIF10012-P047	4200010970600	DRAIN PIPES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1176	MIF10012-P048	4200010970700	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1177	MIF10012-P049	4200010970800	OPTIONAL NO.1 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1178	MIF10012-P050	4200010970900	OPTIONAL NO.2 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1179	MIF10012-P051	4200010971000	OPTIONAL NO.3 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1180	MIF10012-P052	4200010971100	OPTIONAL NO.4 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1181	MIF10012-P053	4200010971200	OPTIONAL NO.5 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1182	MIF10012-P054	4200010971300	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1183	MIF10012-P055	4200010971400	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1184	MIF10012-P056	4200010971500	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1185	MIF10012-P057	4200010971600	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1186	MIF10012-P058	4200010971700	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1187	MIF10012-P059	4200010971800	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1188	MIF10012-P060	4200010971900	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1189	MIF10012-P061	4200010972000	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1190	MIF10012-P062	4200010972100	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1191	MIF10012-P063	4200010972200	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1192	MIF10012-P064	4200010972300	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1193	MIF10012-P065	4200010972400	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1194	MIF10012-P066	4200010972500	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1195	MIF10012-P067	4200010972600	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1196	MIF10012-P068	4200010972700	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1197	MIF10012-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1198	MIF10012-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1199	MIF10012-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1200	MIF10012-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1201	MIF10012-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1202	MIF10012-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1203	MIF10012-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1204	MIF10012-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1205	MIF10012-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1206	MIF10012-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1207	MIF10012-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1208	MIF10012-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1209	MIF10012-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1210	MIF10012-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1211	MIF10012-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1212	MIF10012-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1213	MIF10012-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1214	MIF10012-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1215	MIF10012-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1216	MIF10012-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1217	MIF10012-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1218	MIF10012-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1219	MIF10012-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1220	MIF10012-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1221	MIF10012-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1222	MIF10012-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1223	MIF10012-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1224	MIF10012-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1225	MIF10012-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1226	MIF10012-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1227	MIF10012-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1228	MIF10012-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1229	MIF10012-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1230	MIF10012-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1231	MIF10012-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1232	MIF10012-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1233	MIF10012-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1234	MIF10012-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1235	MIF10012-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1236	MIF10012-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1237	MIF10012-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1238	MIF10012-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1239	MIF10012-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1240	MIF10012-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1241	MIF10012-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1242	MIF10012-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1243	MIF10012-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1244	MIF10012-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1245	MIF10012-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1246	MIF10012-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1247	MIF10012-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1248	MIF10012-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1249	MIF10012-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1250	MIF10012-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1251	MIF10012-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1252	MIF10012-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1253	MIF10012-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1254	MIF10012-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1255	MIF10012-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1256	MIF10012-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1257	MIF10012-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1258	MIF10012-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1259	MIF10012-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1260	MIF10012-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1261	MIF10012-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1262	MIF10012-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1263	MIF10012-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1264	MIF10012-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1265	MIF10012-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1266	MIF10012-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1267	MIF10012-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1268	MIF10012-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1269	MIF10012-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1270	MIF10012-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1271	MIF10012-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1272	MIF10012-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1273	MIF10012-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1274	MIF10012-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1275	MIF10012-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1276	MIF10012-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1277	MIF10012-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1278	MIF10012-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1279	MIF10012-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1280	MIF10012-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1281	MIF10012-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1282	MIF10012-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1283	MIF10012-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1284	MIF10012-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1285	MIF10012-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1286	MIF10012-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1287	MIF10012-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1288	MIF10012-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1289	MIF10012-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1290	MIF10012-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1291	MIF10012-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1292	MIF10012-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1293	MIF10012-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1294	MIF10012-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1295	MIF10012-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1296	MIF10012-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1297	MIF10012-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1298	MIF10012-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1299	MIF10012-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1300	MIF10012-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1301	MIF10012-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1302	MIF10012-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1303	MIF10012-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1304	MIF10012-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1305	MIF10012-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1306	MIF10012-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1307	MIF10012-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1308	MIF10012-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1309	MIF10012-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1310	MIF10012-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1311	MIF10012-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1312	MIF10012-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1313	MIF10012-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1314	MIF10012-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1315	MIF10012-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1316	MIF10012-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1317	MIF10012-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1318	MIF10012-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1319	MIF10012-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1320	MIF10012-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1321	MIF10012-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1322	MIF10012-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1323	MIF10012-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1324	MIF10012-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1325	MIF10012-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1326	MIF10012-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1327	MIF10012-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1328	MIF10012-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1329	MIF10012-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1330	MIF10012-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1331	MIF10012-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1332	MIF10012-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1333	MIF10012-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1334	MIF10012-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1335	MIF10012-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1336	MIF10012-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1337	MIF10012-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1338	MIF10012-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1339	MIF10012-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1340	MIF10012-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1341	MIF10012-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1342	MIF10012-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1343	MIF10012-P215	4000000072600	MONITOR MODULE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1344	MIF10012-P216	4000000072700	CONTROL MODULE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1345	MIF10012-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1346	MIF10012-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1347	MIF10012-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1348	MIF10012-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1349	MIF10012-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1350	MIF10012-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1351	MIF10012-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1352	MIF10012-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1353	MIF10012-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1354	MIF10012-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1355	MIF10012-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1356	MIF10012-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1357	MIF10012-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1358	MIF10012-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1359	MIF10012-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1360	MIF10012-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1361	MIF10012-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1362	MIF10012-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1363	MIF10012-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1364	MIF10012-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1365	MIF10012-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1366	MIF10012-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1367	MIF10012-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1368	MIF10012-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1369	MIF10012-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1370	MIF10012-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1371	MIF10012-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1372	MIF10012-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1373	MIF10012-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1374	MIF10012-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1375	MIF10012-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1376	MIF10012-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1377	MIF10012-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1378	MIF10012-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1379	MIF10012-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1380	MIF10012-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1381	MIF10012-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1382	MIF10012-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1383	MIF10012-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1384	MIF10012-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1385	MIF10012-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1386	MIF10012-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1387	MIF10012-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1388	MIF10012-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1389	MIF10012-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1390	MIF10012-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1391	MIF10012-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1392	MIF10012-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1393	MIF10012-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1394	MIF10012-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1395	MIF10012-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1396	MIF10012-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1397	MIF10012-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1398	MIF10012-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1399	MIF10012-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1400	MIF10012-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1401	MIF10012-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1402	MIF10012-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1403	MIF10012-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1404	MIF10012-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1405	MIF10012-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1406	MIF10012-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1407	MIF10012-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1408	MIF10012-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1409	MIF10012-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1410	MIF10012-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1411	MIF10012-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1412	MIF10012-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1413	MIF10012-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1414	MIF10012-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1415	MIF10012-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1416	MIF10012-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1417	MIF10012-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1418	MIF10012-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1419	MIF10012-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1420	MIF10012-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1421	MIF10012-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1422	MIF10012-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1423	MIF10012-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1424	MIF10012-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1425	MIF10012-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1426	MIF10012-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1427	MIF10012-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1428	MIF10012-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1429	MIF10012-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1430	MIF10012-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1431	MIF10012-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1432	MIF10012-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1433	MIF10012-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1434	MIF10012-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1435	MIF10012-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1436	MIF10012-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1437	MIF10012-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1438	MIF10012-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1439	MIF10012-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1440	MIF10012-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1441	MIF10012-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1442	MIF10012-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1443	MIF10012-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1444	MIF10012-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1445	MIF10012-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1446	MIF10012-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1447	MIF10012-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1448	MIF10012-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1449	MIF10012-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1450	MIF10012-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1451	MIF10012-P323	4000000083400	DISK VALVE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1452	MIF10012-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1453	MIF10012-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1454	MIF10012-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1455	MIF10012-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1456	MIF10012-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1457	MIF10012-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1458	MIF10012-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1459	MIF10012-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1460	MIF10012-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1461	MIF10012-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1462	MIF10012-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1463	MIF10012-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1464	MIF10012-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1465	MIF10012-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1466	MIF10012-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1467	MIF10012-P339	4000000085000	COPPER PIPE - 15MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1468	MIF10012-P340	4000000085100	COPPER PIPE - 22MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1469	MIF10012-P341	4000000085200	COPPER PIPE - 28MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1470	MIF10012-P342	4000000085300	BALL VALVE - 15MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1471	MIF10012-P343	4000000085400	BALL VALVE - 22MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1472	MIF10012-P344	4000000085500	BALL VALVE - 28MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1473	MIF10012-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1474	MIF10012-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1475	MIF10012-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1476	MIF10012-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1477	MIF10012-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1478	MIF10012-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1479	MIF10012-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1480	MIF10012-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1481	MIF10012-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1482	MIF10012-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1483	MIF10012-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1484	MIF10012-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1485	MIF10012-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1486	MIF10012-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1487	MIF10012-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1488	MIF10012-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1489	MIF10012-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1490	MIF10012-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1491	MIF10012-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1492	MIF10012-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012

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1493	MIF10012-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1494	MIF10012-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1495	MIF10012-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1496	MIF10012-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1497	MIF10012-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1498	MIF10012-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1499	MIF10012-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1500	MIF10012-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1501	MIF10012-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1502	MIF10012-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1503	MIF10012-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1504	MIF10012-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO STERILIZER STEAM 10STU PASS THRU	-	1	MIF10012
1505	MIF10013	4228000005300	STERILIZER STEAM 12STU PASS THRU	EACH	1.000	MIF10013
1506	MIF10013-001	4228150910600	BASKETS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1507	MIF10013-002	4228150910700	HALF BASKET RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1508	MIF10013-003	4228151001000	INTERNAL RACK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1509	MIF10013-004	4228153000800	AUTOMATIC LOADING AND UNLOADING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1510	MIF10013-005	4200011901200	FACTORY LEVEL TRANING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1511	MIF10013-006	4200014194400	CYCLE DOCUMENTATION MANAGEMENT SYSTEM SOFTWARE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1512	MIF10013-007	4200014193300	CABINET HATCH MANUAL DOOR FOR RACK RETURN RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1513	MIF10013-008	4200014197800	MANUAL LOADING AND UNLOADING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1514	MIF10013-P001	4200010972800	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1515	MIF10013-P002	4200010972900	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1516	MIF10013-P003	4200010973000	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1517	MIF10013-P004	4200010973100	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1518	MIF10013-P005	4200010973200	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1519	MIF10013-P006	4200010973300	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1520	MIF10013-P007	4200010973400	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1521	MIF10013-P008	4200010973500	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1522	MIF10013-P009	4200010973600	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1523	MIF10013-P010	4200010973700	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1524	MIF10013-P011	4200010973800	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1525	MIF10013-P012	4200010973900	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1526	MIF10013-P013	4200010974000	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1527	MIF10013-P014	4200010974100	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1528	MIF10013-P015	4200010974200	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1529	MIF10013-P016	4200010974300	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1530	MIF10013-P017	4200010974400	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1531	MIF10013-P018	4200010974500	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1532	MIF10013-P019	4200010974600	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1533	MIF10013-P020	4200010974700	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1534	MIF10013-P021	4200010974800	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1535	MIF10013-P022	4200010974900	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1536	MIF10013-P023	4200010975000	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1537	MIF10013-P024	4200010975100	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1538	MIF10013-P025	4200010975200	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1539	MIF10013-P026	4200010975300	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1540	MIF10013-P027	4200010975400	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1541	MIF10013-P028	4200010975500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1542	MIF10013-P029	4200010975600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1543	MIF10013-P030	4200010975700	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1544	MIF10013-P031	4200010975800	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1545	MIF10013-P032	4200010975900	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1546	MIF10013-P033	4200010976000	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1547	MIF10013-P034	4200010976100	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1548	MIF10013-P035	4200010976200	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1549	MIF10013-P036	4200010976300	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1550	MIF10013-P037	4200010976400	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1551	MIF10013-P038	4200010976500	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1552	MIF10013-P039	4200010976600	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1553	MIF10013-P040	4200010976700	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1554	MIF10013-P041	4200010976800	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1555	MIF10013-P042	4200010976900	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1556	MIF10013-P043	4200010977000	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1557	MIF10013-P044	4200010977100	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1558	MIF10013-P045	4200010977200	FIRE WATER LINE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1559	MIF10013-P046	4200010977300	SPRINGKLER HEADS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1560	MIF10013-P047	4200010977400	DRAIN PIPES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1561	MIF10013-P048	4200010977500	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1562	MIF10013-P049	4200010977600	OPTIONAL NO.1 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1563	MIF10013-P050	4200010977700	OPTIONAL NO.2 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1564	MIF10013-P051	4200010977800	OPTIONAL NO.3 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1565	MIF10013-P052	4200010977900	OPTIONAL NO.4 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1566	MIF10013-P053	4200010978000	OPTIONAL NO.5 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1567	MIF10013-P054	4200010978100	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1568	MIF10013-P055	4200010978200	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1569	MIF10013-P056	4200010978300	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1570	MIF10013-P057	4200010978400	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1571	MIF10013-P058	4200010978500	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1572	MIF10013-P059	4200010978600	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1573	MIF10013-P060	4200010978700	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1574	MIF10013-P061	4200010978800	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1575	MIF10013-P062	4200010978900	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1576	MIF10013-P063	4200010979000	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1577	MIF10013-P064	4200010979100	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1578	MIF10013-P065	4200010979200	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1579	MIF10013-P066	4200010979300	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1580	MIF10013-P067	4200010979400	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1581	MIF10013-P068	4200010979500	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1582	MIF10013-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1583	MIF10013-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1584	MIF10013-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1585	MIF10013-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1586	MIF10013-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1587	MIF10013-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1588	MIF10013-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1589	MIF10013-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1590	MIF10013-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1591	MIF10013-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1592	MIF10013-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1593	MIF10013-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1594	MIF10013-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1595	MIF10013-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1596	MIF10013-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1597	MIF10013-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1598	MIF10013-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1599	MIF10013-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1600	MIF10013-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1601	MIF10013-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1602	MIF10013-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1603	MIF10013-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1604	MIF10013-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1605	MIF10013-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1606	MIF10013-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1607	MIF10013-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1608	MIF10013-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1609	MIF10013-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1610	MIF10013-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1611	MIF10013-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1612	MIF10013-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1613	MIF10013-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1614	MIF10013-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1615	MIF10013-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1616	MIF10013-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1617	MIF10013-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1618	MIF10013-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1619	MIF10013-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1620	MIF10013-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1621	MIF10013-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1622	MIF10013-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1623	MIF10013-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1624	MIF10013-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1625	MIF10013-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1626	MIF10013-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1627	MIF10013-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1628	MIF10013-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1629	MIF10013-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1630	MIF10013-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1631	MIF10013-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1632	MIF10013-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1633	MIF10013-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1634	MIF10013-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1635	MIF10013-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1636	MIF10013-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1637	MIF10013-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1638	MIF10013-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1639	MIF10013-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1640	MIF10013-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1641	MIF10013-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1642	MIF10013-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1643	MIF10013-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1644	MIF10013-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1645	MIF10013-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1646	MIF10013-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1647	MIF10013-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1648	MIF10013-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1649	MIF10013-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1650	MIF10013-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1651	MIF10013-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1652	MIF10013-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1653	MIF10013-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1654	MIF10013-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1655	MIF10013-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1656	MIF10013-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1657	MIF10013-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1658	MIF10013-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1659	MIF10013-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1660	MIF10013-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1661	MIF10013-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1662	MIF10013-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1663	MIF10013-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1664	MIF10013-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1665	MIF10013-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1666	MIF10013-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1667	MIF10013-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1668	MIF10013-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1669	MIF10013-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1670	MIF10013-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1671	MIF10013-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1672	MIF10013-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1673	MIF10013-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1674	MIF10013-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1675	MIF10013-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1676	MIF10013-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1677	MIF10013-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1678	MIF10013-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1679	MIF10013-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1680	MIF10013-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1681	MIF10013-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1682	MIF10013-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1683	MIF10013-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1684	MIF10013-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1685	MIF10013-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1686	MIF10013-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1687	MIF10013-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1688	MIF10013-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1689	MIF10013-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1690	MIF10013-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1691	MIF10013-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1692	MIF10013-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1693	MIF10013-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1694	MIF10013-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1695	MIF10013-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1696	MIF10013-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1697	MIF10013-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1698	MIF10013-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1699	MIF10013-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1700	MIF10013-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1701	MIF10013-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1702	MIF10013-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1703	MIF10013-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1704	MIF10013-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1705	MIF10013-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1706	MIF10013-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1707	MIF10013-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1708	MIF10013-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1709	MIF10013-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1710	MIF10013-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1711	MIF10013-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1712	MIF10013-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1713	MIF10013-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1714	MIF10013-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1715	MIF10013-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1716	MIF10013-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1717	MIF10013-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1718	MIF10013-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1719	MIF10013-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1720	MIF10013-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1721	MIF10013-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1722	MIF10013-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1723	MIF10013-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1724	MIF10013-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1725	MIF10013-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1726	MIF10013-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1727	MIF10013-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1728	MIF10013-P215	4000000072600	MONITOR MODULE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1729	MIF10013-P216	4000000072700	CONTROL MODULE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1730	MIF10013-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1731	MIF10013-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1732	MIF10013-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1733	MIF10013-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1734	MIF10013-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1735	MIF10013-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1736	MIF10013-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1737	MIF10013-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1738	MIF10013-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1739	MIF10013-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1740	MIF10013-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1741	MIF10013-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1742	MIF10013-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1743	MIF10013-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1744	MIF10013-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1745	MIF10013-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1746	MIF10013-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1747	MIF10013-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1748	MIF10013-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1749	MIF10013-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1750	MIF10013-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1751	MIF10013-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1752	MIF10013-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1753	MIF10013-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1754	MIF10013-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1755	MIF10013-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1756	MIF10013-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1757	MIF10013-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1758	MIF10013-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1759	MIF10013-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1760	MIF10013-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1761	MIF10013-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1762	MIF10013-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1763	MIF10013-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1764	MIF10013-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1765	MIF10013-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1766	MIF10013-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1767	MIF10013-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1768	MIF10013-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1769	MIF10013-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1770	MIF10013-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1771	MIF10013-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1772	MIF10013-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1773	MIF10013-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1774	MIF10013-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1775	MIF10013-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1776	MIF10013-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1777	MIF10013-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1778	MIF10013-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1779	MIF10013-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1780	MIF10013-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1781	MIF10013-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1782	MIF10013-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1783	MIF10013-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1784	MIF10013-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1785	MIF10013-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1786	MIF10013-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1787	MIF10013-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1788	MIF10013-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1789	MIF10013-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1790	MIF10013-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1791	MIF10013-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1792	MIF10013-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1793	MIF10013-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1794	MIF10013-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1795	MIF10013-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1796	MIF10013-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1797	MIF10013-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1798	MIF10013-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1799	MIF10013-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1800	MIF10013-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1801	MIF10013-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1802	MIF10013-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1803	MIF10013-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1804	MIF10013-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1805	MIF10013-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1806	MIF10013-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1807	MIF10013-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1808	MIF10013-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1809	MIF10013-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1810	MIF10013-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1811	MIF10013-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1812	MIF10013-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1813	MIF10013-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1814	MIF10013-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1815	MIF10013-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1816	MIF10013-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1817	MIF10013-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1818	MIF10013-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1819	MIF10013-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1820	MIF10013-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1821	MIF10013-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1822	MIF10013-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1823	MIF10013-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1824	MIF10013-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1825	MIF10013-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1826	MIF10013-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1827	MIF10013-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1828	MIF10013-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1829	MIF10013-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1830	MIF10013-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1831	MIF10013-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1832	MIF10013-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1833	MIF10013-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1834	MIF10013-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1835	MIF10013-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1836	MIF10013-P323	4000000083400	DISK VALVE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1837	MIF10013-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1838	MIF10013-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1839	MIF10013-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1840	MIF10013-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1841	MIF10013-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1842	MIF10013-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1843	MIF10013-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1844	MIF10013-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1845	MIF10013-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1846	MIF10013-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1847	MIF10013-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1848	MIF10013-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1849	MIF10013-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1850	MIF10013-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1851	MIF10013-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1852	MIF10013-P339	4000000085000	COPPER PIPE - 15MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1853	MIF10013-P340	4000000085100	COPPER PIPE - 22MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1854	MIF10013-P341	4000000085200	COPPER PIPE - 28MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1855	MIF10013-P342	4000000085300	BALL VALVE - 15MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1856	MIF10013-P343	4000000085400	BALL VALVE - 22MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1857	MIF10013-P344	4000000085500	BALL VALVE - 28MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1858	MIF10013-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1859	MIF10013-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1860	MIF10013-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1861	MIF10013-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1862	MIF10013-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1863	MIF10013-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1864	MIF10013-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1865	MIF10013-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1866	MIF10013-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013

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1867	MIF10013-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1868	MIF10013-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1869	MIF10013-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1870	MIF10013-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1871	MIF10013-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1872	MIF10013-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1873	MIF10013-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1874	MIF10013-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1875	MIF10013-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1876	MIF10013-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1877	MIF10013-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1878	MIF10013-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1879	MIF10013-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1880	MIF10013-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1881	MIF10013-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1882	MIF10013-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1883	MIF10013-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1884	MIF10013-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1885	MIF10013-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1886	MIF10013-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1887	MIF10013-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1888	MIF10013-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1889	MIF10013-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO STERILIZER STEAM 12STU PASS THRU	-	1	MIF10013
1890	MIF10015	4228000005400	STERILIZER STEAM 4STU PASS THRU	EACH	1.000	MIF10015
1891	MIF10015-001	4228150911000	BASKETS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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1892	MIF10015-002	4228150911100	HALF BASKET RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1893	MIF10015-003	4228151001200	INTERNAL RACK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1894	MIF10015-004	4228153000900	MANUAL LOADING AND UNLOADING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1895	MIF10015-005	4200014194900	CYCLE DOCUMENTATION MANAGEMENT SYSTEM SOFTWARE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1896	MIF10015-006	4200014193500	CABINET HATCH MANUAL DOOR FOR RACK RETURN RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1897	MIF10015-P001	4200010986400	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1898	MIF10015-P002	4200010986500	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1899	MIF10015-P003	4200010986600	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1900	MIF10015-P004	4200010986700	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1901	MIF10015-P005	4200010986800	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1902	MIF10015-P006	4200010986900	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1903	MIF10015-P007	4200010987000	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1904	MIF10015-P008	4200010987100	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1905	MIF10015-P009	4200010987200	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1906	MIF10015-P010	4200010987300	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1907	MIF10015-P011	4200010987400	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1908	MIF10015-P012	4200010987500	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1909	MIF10015-P013	4200010987600	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1910	MIF10015-P014	4200010987700	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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1911	MIF10015-P015	4200010987800	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1912	MIF10015-P016	4200010987900	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1913	MIF10015-P017	4200010988000	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1914	MIF10015-P018	4200010988100	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1915	MIF10015-P019	4200010988200	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1916	MIF10015-P020	4200010988300	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1917	MIF10015-P021	4200010988400	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1918	MIF10015-P022	4200010988500	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1919	MIF10015-P023	4200010988600	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1920	MIF10015-P024	4200010988700	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1921	MIF10015-P025	4200010988800	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1922	MIF10015-P026	4200010988900	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1923	MIF10015-P027	4200010989000	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1924	MIF10015-P028	4200010989100	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1925	MIF10015-P029	4200010989200	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1926	MIF10015-P030	4200010989300	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1927	MIF10015-P031	4200010989400	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1928	MIF10015-P032	4200010989500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1929	MIF10015-P033	4200010989600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1930	MIF10015-P034	4200010989700	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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1931	MIF10015-P035	4200010989800	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1932	MIF10015-P036	4200010989900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1933	MIF10015-P037	4200010990000	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1934	MIF10015-P038	4200010990100	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1935	MIF10015-P039	4200010990200	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1936	MIF10015-P040	4200010990300	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1937	MIF10015-P041	4200010990400	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1938	MIF10015-P042	4200010990500	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1939	MIF10015-P043	4200010990600	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1940	MIF10015-P044	4200010990700	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1941	MIF10015-P045	4200010990800	FIRE WATER LINE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1942	MIF10015-P046	4200010990900	SPRINGKLER HEADS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1943	MIF10015-P047	4200010991000	DRAIN PIPES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1944	MIF10015-P048	4200010991100	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1945	MIF10015-P049	4200010991200	OPTIONAL NO.1 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1946	MIF10015-P050	4200010991300	OPTIONAL NO.2 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1947	MIF10015-P051	4200010991400	OPTIONAL NO.3 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1948	MIF10015-P052	4200010991500	OPTIONAL NO.4 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1949	MIF10015-P053	4200010991600	OPTIONAL NO.5 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1950	MIF10015-P054	4200010991700	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1951	MIF10015-P055	4200010991800	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1952	MIF10015-P056	4200010991900	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1953	MIF10015-P057	4200010992000	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1954	MIF10015-P058	4200010992100	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1955	MIF10015-P059	4200010992200	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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1956	MIF10015-P060	4200010992300	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1957	MIF10015-P061	4200010992400	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1958	MIF10015-P062	4200010992500	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1959	MIF10015-P063	4200010992600	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1960	MIF10015-P064	4200010992700	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1961	MIF10015-P065	4200010992800	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1962	MIF10015-P066	4200010992900	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1963	MIF10015-P067	4200010993000	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1964	MIF10015-P068	4200010993100	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1965	MIF10015-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1966	MIF10015-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1967	MIF10015-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1968	MIF10015-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1969	MIF10015-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1970	MIF10015-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1971	MIF10015-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1972	MIF10015-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1973	MIF10015-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1974	MIF10015-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1975	MIF10015-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1976	MIF10015-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1977	MIF10015-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
1978	MIF10015-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1979	MIF10015-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1980	MIF10015-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1981	MIF10015-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1982	MIF10015-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1983	MIF10015-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1984	MIF10015-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1985	MIF10015-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1986	MIF10015-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1987	MIF10015-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1988	MIF10015-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1989	MIF10015-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1990	MIF10015-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1991	MIF10015-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1992	MIF10015-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1993	MIF10015-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1994	MIF10015-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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1995	MIF10015-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1996	MIF10015-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1997	MIF10015-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1998	MIF10015-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
1999	MIF10015-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2000	MIF10015-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2001	MIF10015-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2002	MIF10015-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2003	MIF10015-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2004	MIF10015-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2005	MIF10015-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2006	MIF10015-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2007	MIF10015-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2008	MIF10015-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2009	MIF10015-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2010	MIF10015-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2011	MIF10015-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2012	MIF10015-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2013	MIF10015-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2014	MIF10015-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2015	MIF10015-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2016	MIF10015-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2017	MIF10015-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2018	MIF10015-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2019	MIF10015-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2020	MIF10015-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2021	MIF10015-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2022	MIF10015-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2023	MIF10015-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2024	MIF10015-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2025	MIF10015-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2026	MIF10015-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2027	MIF10015-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2028	MIF10015-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2029	MIF10015-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2030	MIF10015-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2031	MIF10015-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2032	MIF10015-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2033	MIF10015-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2034	MIF10015-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2035	MIF10015-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2036	MIF10015-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2037	MIF10015-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2038	MIF10015-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2039	MIF10015-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2040	MIF10015-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2041	MIF10015-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2042	MIF10015-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2043	MIF10015-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2044	MIF10015-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2045	MIF10015-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2046	MIF10015-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2047	MIF10015-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2048	MIF10015-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2049	MIF10015-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2050	MIF10015-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2051	MIF10015-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2052	MIF10015-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2053	MIF10015-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2054	MIF10015-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2055	MIF10015-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2056	MIF10015-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2057	MIF10015-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2058	MIF10015-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2059	MIF10015-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2060	MIF10015-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2061	MIF10015-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2062	MIF10015-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2063	MIF10015-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2064	MIF10015-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2065	MIF10015-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2066	MIF10015-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2067	MIF10015-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2068	MIF10015-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2069	MIF10015-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2070	MIF10015-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2071	MIF10015-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2072	MIF10015-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2073	MIF10015-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2074	MIF10015-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2075	MIF10015-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2076	MIF10015-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2077	MIF10015-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2078	MIF10015-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2079	MIF10015-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2080	MIF10015-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2081	MIF10015-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2082	MIF10015-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2083	MIF10015-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2084	MIF10015-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2085	MIF10015-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2086	MIF10015-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2087	MIF10015-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2088	MIF10015-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2089	MIF10015-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2090	MIF10015-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2091	MIF10015-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2092	MIF10015-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2093	MIF10015-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2094	MIF10015-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2095	MIF10015-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2096	MIF10015-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2097	MIF10015-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2098	MIF10015-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2099	MIF10015-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2100	MIF10015-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2101	MIF10015-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2102	MIF10015-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2103	MIF10015-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2104	MIF10015-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2105	MIF10015-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2106	MIF10015-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2107	MIF10015-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2108	MIF10015-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2109	MIF10015-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2110	MIF10015-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2111	MIF10015-P215	4000000072600	MONITOR MODULE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2112	MIF10015-P216	4000000072700	CONTROL MODULE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2113	MIF10015-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2114	MIF10015-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2115	MIF10015-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2116	MIF10015-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2117	MIF10015-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2118	MIF10015-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2119	MIF10015-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2120	MIF10015-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2121	MIF10015-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2122	MIF10015-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2123	MIF10015-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2124	MIF10015-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2125	MIF10015-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2126	MIF10015-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2127	MIF10015-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2128	MIF10015-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2129	MIF10015-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2130	MIF10015-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2131	MIF10015-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2132	MIF10015-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2133	MIF10015-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2134	MIF10015-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2135	MIF10015-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2136	MIF10015-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2137	MIF10015-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2138	MIF10015-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2139	MIF10015-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2140	MIF10015-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2141	MIF10015-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2142	MIF10015-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2143	MIF10015-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2144	MIF10015-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2145	MIF10015-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2146	MIF10015-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2147	MIF10015-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2148	MIF10015-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2149	MIF10015-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2150	MIF10015-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2151	MIF10015-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2152	MIF10015-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2153	MIF10015-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2154	MIF10015-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2155	MIF10015-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2156	MIF10015-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2157	MIF10015-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2158	MIF10015-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2159	MIF10015-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2160	MIF10015-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2161	MIF10015-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2162	MIF10015-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2163	MIF10015-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2164	MIF10015-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2165	MIF10015-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2166	MIF10015-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2167	MIF10015-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2168	MIF10015-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2169	MIF10015-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2170	MIF10015-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2171	MIF10015-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2172	MIF10015-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2173	MIF10015-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2174	MIF10015-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2175	MIF10015-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2176	MIF10015-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2177	MIF10015-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2178	MIF10015-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2179	MIF10015-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2180	MIF10015-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2181	MIF10015-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2182	MIF10015-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2183	MIF10015-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2184	MIF10015-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2185	MIF10015-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2186	MIF10015-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2187	MIF10015-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2188	MIF10015-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2189	MIF10015-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2190	MIF10015-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2191	MIF10015-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2192	MIF10015-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2193	MIF10015-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2194	MIF10015-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2195	MIF10015-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2196	MIF10015-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2197	MIF10015-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2198	MIF10015-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2199	MIF10015-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2200	MIF10015-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2201	MIF10015-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2202	MIF10015-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2203	MIF10015-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2204	MIF10015-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2205	MIF10015-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2206	MIF10015-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2207	MIF10015-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2208	MIF10015-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2209	MIF10015-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2210	MIF10015-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2211	MIF10015-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2212	MIF10015-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2213	MIF10015-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2214	MIF10015-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2215	MIF10015-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2216	MIF10015-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2217	MIF10015-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2218	MIF10015-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2219	MIF10015-P323	4000000083400	DISK VALVE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2220	MIF10015-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2221	MIF10015-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2222	MIF10015-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2223	MIF10015-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2224	MIF10015-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2225	MIF10015-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2226	MIF10015-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2227	MIF10015-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2228	MIF10015-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2229	MIF10015-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2230	MIF10015-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2231	MIF10015-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2232	MIF10015-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2233	MIF10015-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2234	MIF10015-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2235	MIF10015-P339	4000000085000	COPPER PIPE - 15MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2236	MIF10015-P340	4000000085100	COPPER PIPE - 22MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2237	MIF10015-P341	4000000085200	COPPER PIPE - 28MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2238	MIF10015-P342	4000000085300	BALL VALVE - 15MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2239	MIF10015-P343	4000000085400	BALL VALVE - 22MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2240	MIF10015-P344	4000000085500	BALL VALVE - 28MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2241	MIF10015-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2242	MIF10015-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2243	MIF10015-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2244	MIF10015-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2245	MIF10015-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2246	MIF10015-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2247	MIF10015-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2248	MIF10015-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2249	MIF10015-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2250	MIF10015-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2251	MIF10015-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2252	MIF10015-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2253	MIF10015-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2254	MIF10015-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2255	MIF10015-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2256	MIF10015-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2257	MIF10015-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2258	MIF10015-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2259	MIF10015-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2260	MIF10015-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2261	MIF10015-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2262	MIF10015-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2263	MIF10015-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2264	MIF10015-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2265	MIF10015-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2266	MIF10015-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2267	MIF10015-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2268	MIF10015-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2269	MIF10015-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2270	MIF10015-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015

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2271	MIF10015-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2272	MIF10015-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO STERILIZER STEAM 4STU PASS THRU	-	1	MIF10015
2273	MIF10019	4229350003100	STERILIZER STEAM 12STU SINGLE DOOR	EACH	1.000	MIF10019
2274	MIF10019-001	4228150911800	BASKETS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2275	MIF10019-002	4228150911900	HALF BASKET RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2276	MIF10019-003	4228151001600	INTERNAL RACK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2277	MIF10019-004	4228153001300	AUTOMATIC LOADING AND UNLOADING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2278	MIF10019-005	4200011901300	FACTORY LEVEL TRANING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2279	MIF10019-006	4200014194500	CYCLE DOCUMENTATION MANAGEMENT SYSTEM SOFTWARE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2280	MIF10019-007	4200014197900	MANUAL LOADING AND UNLOADING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2281	MIF10019-P001	4200011013600	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2282	MIF10019-P002	4200011013700	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2283	MIF10019-P003	4200011013800	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2284	MIF10019-P004	4200011013900	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2285	MIF10019-P005	4200011014000	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2286	MIF10019-P006	4200011014100	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2287	MIF10019-P007	4200011014200	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2288	MIF10019-P008	4200011014300	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2289	MIF10019-P009	4200011014400	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2290	MIF10019-P010	4200011014500	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2291	MIF10019-P011	4200011014600	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2292	MIF10019-P012	4200011014700	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2293	MIF10019-P013	4200011014800	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2294	MIF10019-P014	4200011014900	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2295	MIF10019-P015	4200011015000	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2296	MIF10019-P016	4200011015100	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2297	MIF10019-P017	4200011015200	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2298	MIF10019-P018	4200011015300	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2299	MIF10019-P019	4200011015400	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2300	MIF10019-P020	4200011015500	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2301	MIF10019-P021	4200011015600	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2302	MIF10019-P022	4200011015700	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2303	MIF10019-P023	4200011015800	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2304	MIF10019-P024	4200011015900	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2305	MIF10019-P025	4200011016000	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2306	MIF10019-P026	4200011016100	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2307	MIF10019-P027	4200011016200	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2308	MIF10019-P028	4200011016300	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2309	MIF10019-P029	4200011016400	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2310	MIF10019-P030	4200011016500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2311	MIF10019-P031	4200011016600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2312	MIF10019-P032	4200011016700	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2313	MIF10019-P033	4200011016800	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2314	MIF10019-P034	4200011016900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2315	MIF10019-P035	4200011017000	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2316	MIF10019-P036	4200011017100	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2317	MIF10019-P037	4200011017200	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2318	MIF10019-P038	4200011017300	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2319	MIF10019-P039	4200011017400	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2320	MIF10019-P040	4200011017500	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2321	MIF10019-P041	4200011017600	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2322	MIF10019-P042	4200011017700	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2323	MIF10019-P043	4200011017800	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2324	MIF10019-P044	4200011017900	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2325	MIF10019-P045	4200011018000	FIRE WATER LINE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2326	MIF10019-P046	4200011018100	SPRINGKLER HEADS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2327	MIF10019-P047	4200011018200	DRAIN PIPES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2328	MIF10019-P048	4200011018300	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2329	MIF10019-P049	4200011018400	OPTIONAL NO.1 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2330	MIF10019-P050	4200011018500	OPTIONAL NO.2 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2331	MIF10019-P051	4200011018600	OPTIONAL NO.3 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2332	MIF10019-P052	4200011018700	OPTIONAL NO.4 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2333	MIF10019-P053	4200011018800	OPTIONAL NO.5 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2334	MIF10019-P054	4200011018900	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2335	MIF10019-P055	4200011019000	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2336	MIF10019-P056	4200011019100	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2337	MIF10019-P057	4200011019200	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2338	MIF10019-P058	4200011019300	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2339	MIF10019-P059	4200011019400	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2340	MIF10019-P060	4200011019500	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2341	MIF10019-P061	4200011019600	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2342	MIF10019-P062	4200011019700	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2343	MIF10019-P063	4200011019800	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2344	MIF10019-P064	4200011019900	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2345	MIF10019-P065	4200011020000	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2346	MIF10019-P066	4200011020100	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2347	MIF10019-P067	4200011020200	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2348	MIF10019-P068	4200011020300	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2349	MIF10019-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2350	MIF10019-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2351	MIF10019-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2352	MIF10019-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2353	MIF10019-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2354	MIF10019-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2355	MIF10019-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2356	MIF10019-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2357	MIF10019-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2358	MIF10019-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2359	MIF10019-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2360	MIF10019-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2361	MIF10019-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2362	MIF10019-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2363	MIF10019-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2364	MIF10019-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2365	MIF10019-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2366	MIF10019-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2367	MIF10019-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2368	MIF10019-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2369	MIF10019-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2370	MIF10019-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2371	MIF10019-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2372	MIF10019-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2373	MIF10019-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2374	MIF10019-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2375	MIF10019-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2376	MIF10019-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2377	MIF10019-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2378	MIF10019-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2379	MIF10019-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2380	MIF10019-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2381	MIF10019-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2382	MIF10019-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2383	MIF10019-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2384	MIF10019-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2385	MIF10019-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2386	MIF10019-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2387	MIF10019-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2388	MIF10019-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2389	MIF10019-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2390	MIF10019-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2391	MIF10019-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2392	MIF10019-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2393	MIF10019-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2394	MIF10019-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2395	MIF10019-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2396	MIF10019-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2397	MIF10019-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2398	MIF10019-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2399	MIF10019-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2400	MIF10019-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2401	MIF10019-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2402	MIF10019-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2403	MIF10019-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2404	MIF10019-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2405	MIF10019-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2406	MIF10019-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2407	MIF10019-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2408	MIF10019-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2409	MIF10019-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2410	MIF10019-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2411	MIF10019-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2412	MIF10019-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2413	MIF10019-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2414	MIF10019-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2415	MIF10019-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2416	MIF10019-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2417	MIF10019-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2418	MIF10019-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2419	MIF10019-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2420	MIF10019-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2421	MIF10019-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2422	MIF10019-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2423	MIF10019-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2424	MIF10019-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2425	MIF10019-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2426	MIF10019-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2427	MIF10019-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2428	MIF10019-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2429	MIF10019-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2430	MIF10019-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2431	MIF10019-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2432	MIF10019-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2433	MIF10019-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2434	MIF10019-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2435	MIF10019-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2436	MIF10019-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2437	MIF10019-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2438	MIF10019-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2439	MIF10019-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2440	MIF10019-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2441	MIF10019-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2442	MIF10019-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2443	MIF10019-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2444	MIF10019-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2445	MIF10019-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2446	MIF10019-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2447	MIF10019-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2448	MIF10019-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2449	MIF10019-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2450	MIF10019-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2451	MIF10019-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2452	MIF10019-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2453	MIF10019-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2454	MIF10019-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2455	MIF10019-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2456	MIF10019-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2457	MIF10019-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2458	MIF10019-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2459	MIF10019-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2460	MIF10019-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2461	MIF10019-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2462	MIF10019-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2463	MIF10019-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2464	MIF10019-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2465	MIF10019-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2466	MIF10019-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2467	MIF10019-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2468	MIF10019-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2469	MIF10019-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2470	MIF10019-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2471	MIF10019-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2472	MIF10019-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2473	MIF10019-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2474	MIF10019-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2475	MIF10019-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2476	MIF10019-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2477	MIF10019-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2478	MIF10019-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2479	MIF10019-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2480	MIF10019-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2481	MIF10019-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2482	MIF10019-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2483	MIF10019-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2484	MIF10019-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2485	MIF10019-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2486	MIF10019-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2487	MIF10019-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2488	MIF10019-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2489	MIF10019-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2490	MIF10019-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2491	MIF10019-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2492	MIF10019-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2493	MIF10019-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2494	MIF10019-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2495	MIF10019-P215	4000000072600	MONITOR MODULE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2496	MIF10019-P216	4000000072700	CONTROL MODULE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2497	MIF10019-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2498	MIF10019-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2499	MIF10019-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2500	MIF10019-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2501	MIF10019-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2502	MIF10019-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2503	MIF10019-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2504	MIF10019-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2505	MIF10019-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2506	MIF10019-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2507	MIF10019-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2508	MIF10019-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2509	MIF10019-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2510	MIF10019-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2511	MIF10019-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2512	MIF10019-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2513	MIF10019-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2514	MIF10019-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2515	MIF10019-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2516	MIF10019-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2517	MIF10019-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2518	MIF10019-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2519	MIF10019-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2520	MIF10019-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2521	MIF10019-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2522	MIF10019-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2523	MIF10019-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2524	MIF10019-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2525	MIF10019-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2526	MIF10019-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2527	MIF10019-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2528	MIF10019-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2529	MIF10019-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2530	MIF10019-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2531	MIF10019-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2532	MIF10019-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2533	MIF10019-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2534	MIF10019-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2535	MIF10019-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2536	MIF10019-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2537	MIF10019-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2538	MIF10019-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2539	MIF10019-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2540	MIF10019-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2541	MIF10019-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2542	MIF10019-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2543	MIF10019-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2544	MIF10019-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2545	MIF10019-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2546	MIF10019-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2547	MIF10019-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2548	MIF10019-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2549	MIF10019-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2550	MIF10019-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2551	MIF10019-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2552	MIF10019-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2553	MIF10019-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2554	MIF10019-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2555	MIF10019-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2556	MIF10019-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2557	MIF10019-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2558	MIF10019-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2559	MIF10019-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2560	MIF10019-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2561	MIF10019-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2562	MIF10019-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2563	MIF10019-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2564	MIF10019-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2565	MIF10019-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2566	MIF10019-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2567	MIF10019-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2568	MIF10019-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2569	MIF10019-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2570	MIF10019-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2571	MIF10019-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2572	MIF10019-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2573	MIF10019-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2574	MIF10019-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2575	MIF10019-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2576	MIF10019-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2577	MIF10019-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2578	MIF10019-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2579	MIF10019-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2580	MIF10019-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2581	MIF10019-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2582	MIF10019-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2583	MIF10019-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2584	MIF10019-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2585	MIF10019-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2586	MIF10019-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

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2587	MIF10019-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2588	MIF10019-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2589	MIF10019-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2590	MIF10019-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2591	MIF10019-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2592	MIF10019-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2593	MIF10019-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2594	MIF10019-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2595	MIF10019-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2596	MIF10019-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2597	MIF10019-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2598	MIF10019-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2599	MIF10019-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2600	MIF10019-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2601	MIF10019-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2602	MIF10019-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2603	MIF10019-P323	4000000083400	DISK VALVE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2604	MIF10019-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2605	MIF10019-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2606	MIF10019-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2607	MIF10019-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2608	MIF10019-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2609	MIF10019-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2610	MIF10019-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2611	MIF10019-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2612	MIF10019-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2613	MIF10019-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2614	MIF10019-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2615	MIF10019-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2616	MIF10019-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2617	MIF10019-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2618	MIF10019-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2619	MIF10019-P339	4000000085000	COPPER PIPE - 15MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2620	MIF10019-P340	4000000085100	COPPER PIPE - 22MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2621	MIF10019-P341	4000000085200	COPPER PIPE - 28MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2622	MIF10019-P342	4000000085300	BALL VALVE - 15MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2623	MIF10019-P343	4000000085400	BALL VALVE - 22MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2624	MIF10019-P344	4000000085500	BALL VALVE - 28MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2625	MIF10019-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2626	MIF10019-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2627	MIF10019-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2628	MIF10019-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2629	MIF10019-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2630	MIF10019-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2631	MIF10019-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2632	MIF10019-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2633	MIF10019-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2634	MIF10019-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2635	MIF10019-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2636	MIF10019-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2637	MIF10019-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2638	MIF10019-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2639	MIF10019-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2640	MIF10019-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2641	MIF10019-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2642	MIF10019-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2643	MIF10019-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2644	MIF10019-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2645	MIF10019-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2646	MIF10019-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2647	MIF10019-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2648	MIF10019-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2649	MIF10019-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2650	MIF10019-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2651	MIF10019-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2652	MIF10019-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2653	MIF10019-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2654	MIF10019-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2655	MIF10019-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2656	MIF10019-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO STERILIZER STEAM 12STU SINGLE DOOR	-	1	MIF10019
2657	MIF20001	4228000006700	WASHER CART PASS THRU	EACH	1.000	MIF20001
2658	MIF20001-001	4228151002100	CONTAINERS RACK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2659	MIF20001-002	4200011901900	FACTORY LEVEL TRANING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2660	MIF20001-P001	4200011047600	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2661	MIF20001-P002	4200011047700	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2662	MIF20001-P003	4200011047800	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2663	MIF20001-P004	4200011047900	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2664	MIF20001-P005	4200011048000	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2665	MIF20001-P006	4200011048100	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2666	MIF20001-P007	4200011048200	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2667	MIF20001-P008	4200011048300	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2668	MIF20001-P009	4200011048400	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2669	MIF20001-P010	4200011048500	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2670	MIF20001-P011	4200011048600	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2671	MIF20001-P012	4200011048700	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2672	MIF20001-P013	4200011048800	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2673	MIF20001-P014	4200011048900	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2674	MIF20001-P015	4200011049000	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2675	MIF20001-P016	4200011049100	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2676	MIF20001-P017	4200011049200	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2677	MIF20001-P018	4200011049300	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2678	MIF20001-P019	4200011049400	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2679	MIF20001-P020	4200011049500	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2680	MIF20001-P021	4200011049600	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2681	MIF20001-P022	4200011049700	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2682	MIF20001-P023	4200011049800	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2683	MIF20001-P024	4200011049900	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2684	MIF20001-P025	4200011050000	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2685	MIF20001-P026	4200011050100	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2686	MIF20001-P027	4200011050200	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2687	MIF20001-P028	4200011050300	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2688	MIF20001-P029	4200011050400	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2689	MIF20001-P030	4200011050500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2690	MIF20001-P031	4200011050600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2691	MIF20001-P032	4200011050700	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2692	MIF20001-P033	4200011050800	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2693	MIF20001-P034	4200011050900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2694	MIF20001-P035	4200011051000	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2695	MIF20001-P036	4200011051100	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2696	MIF20001-P037	4200011051200	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2697	MIF20001-P038	4200011051300	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2698	MIF20001-P039	4200011051400	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2699	MIF20001-P040	4200011051500	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2700	MIF20001-P041	4200011051600	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2701	MIF20001-P042	4200011051700	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2702	MIF20001-P043	4200011051800	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2703	MIF20001-P044	4200011051900	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2704	MIF20001-P045	4200011052000	FIRE WATER LINE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2705	MIF20001-P046	4200011052100	SPRINGKLER HEADS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2706	MIF20001-P047	4200011052200	DRAIN PIPES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2707	MIF20001-P048	4200011052300	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2708	MIF20001-P049	4200011052400	OPTIONAL NO.1 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2709	MIF20001-P050	4200011052500	OPTIONAL NO.2 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2710	MIF20001-P051	4200011052600	OPTIONAL NO.3 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2711	MIF20001-P052	4200011052700	OPTIONAL NO.4 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2712	MIF20001-P053	4200011052800	OPTIONAL NO.5 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2713	MIF20001-P054	4200011052900	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2714	MIF20001-P055	4200011053000	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2715	MIF20001-P056	4200011053100	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2716	MIF20001-P057	4200011053200	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2717	MIF20001-P058	4200011053300	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2718	MIF20001-P059	4200011053400	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2719	MIF20001-P060	4200011053500	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2720	MIF20001-P061	4200011053600	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2721	MIF20001-P062	4200011053700	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2722	MIF20001-P063	4200011053800	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2723	MIF20001-P064	4200011053900	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2724	MIF20001-P065	4200011054000	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2725	MIF20001-P066	4200011054100	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2726	MIF20001-P067	4200011054200	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2727	MIF20001-P068	4200011054300	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2728	MIF20001-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2729	MIF20001-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2730	MIF20001-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2731	MIF20001-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2732	MIF20001-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2733	MIF20001-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2734	MIF20001-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2735	MIF20001-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2736	MIF20001-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2737	MIF20001-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2738	MIF20001-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2739	MIF20001-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2740	MIF20001-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2741	MIF20001-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2742	MIF20001-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2743	MIF20001-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2744	MIF20001-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2745	MIF20001-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2746	MIF20001-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2747	MIF20001-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2748	MIF20001-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2749	MIF20001-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2750	MIF20001-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2751	MIF20001-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2752	MIF20001-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2753	MIF20001-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2754	MIF20001-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2755	MIF20001-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2756	MIF20001-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2757	MIF20001-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2758	MIF20001-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2759	MIF20001-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2760	MIF20001-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2761	MIF20001-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2762	MIF20001-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2763	MIF20001-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2764	MIF20001-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2765	MIF20001-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2766	MIF20001-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2767	MIF20001-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2768	MIF20001-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2769	MIF20001-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2770	MIF20001-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2771	MIF20001-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2772	MIF20001-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2773	MIF20001-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2774	MIF20001-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2775	MIF20001-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2776	MIF20001-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2777	MIF20001-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2778	MIF20001-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2779	MIF20001-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2780	MIF20001-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2781	MIF20001-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2782	MIF20001-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2783	MIF20001-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2784	MIF20001-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2785	MIF20001-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2786	MIF20001-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2787	MIF20001-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2788	MIF20001-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2789	MIF20001-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2790	MIF20001-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2791	MIF20001-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2792	MIF20001-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2793	MIF20001-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2794	MIF20001-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2795	MIF20001-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2796	MIF20001-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2797	MIF20001-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2798	MIF20001-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2799	MIF20001-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2800	MIF20001-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2801	MIF20001-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2802	MIF20001-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2803	MIF20001-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2804	MIF20001-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2805	MIF20001-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2806	MIF20001-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2807	MIF20001-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2808	MIF20001-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2809	MIF20001-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2810	MIF20001-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2811	MIF20001-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2812	MIF20001-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2813	MIF20001-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2814	MIF20001-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2815	MIF20001-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2816	MIF20001-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2817	MIF20001-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2818	MIF20001-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2819	MIF20001-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2820	MIF20001-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2821	MIF20001-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2822	MIF20001-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2823	MIF20001-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2824	MIF20001-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2825	MIF20001-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2826	MIF20001-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2827	MIF20001-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2828	MIF20001-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2829	MIF20001-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2830	MIF20001-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2831	MIF20001-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2832	MIF20001-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2833	MIF20001-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2834	MIF20001-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2835	MIF20001-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2836	MIF20001-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2837	MIF20001-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2838	MIF20001-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2839	MIF20001-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2840	MIF20001-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2841	MIF20001-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2842	MIF20001-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2843	MIF20001-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2844	MIF20001-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2845	MIF20001-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2846	MIF20001-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2847	MIF20001-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2848	MIF20001-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2849	MIF20001-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2850	MIF20001-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2851	MIF20001-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2852	MIF20001-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2853	MIF20001-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2854	MIF20001-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2855	MIF20001-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2856	MIF20001-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2857	MIF20001-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2858	MIF20001-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2859	MIF20001-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2860	MIF20001-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2861	MIF20001-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2862	MIF20001-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2863	MIF20001-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2864	MIF20001-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2865	MIF20001-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2866	MIF20001-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2867	MIF20001-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2868	MIF20001-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2869	MIF20001-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2870	MIF20001-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2871	MIF20001-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2872	MIF20001-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2873	MIF20001-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2874	MIF20001-P215	4000000072600	MONITOR MODULE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2875	MIF20001-P216	4000000072700	CONTROL MODULE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2876	MIF20001-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2877	MIF20001-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2878	MIF20001-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2879	MIF20001-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2880	MIF20001-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2881	MIF20001-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2882	MIF20001-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2883	MIF20001-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2884	MIF20001-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2885	MIF20001-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2886	MIF20001-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2887	MIF20001-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2888	MIF20001-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2889	MIF20001-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2890	MIF20001-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2891	MIF20001-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2892	MIF20001-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2893	MIF20001-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2894	MIF20001-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2895	MIF20001-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO WASHER CART PASS THRU	-	1	MIF20001

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2896	MIF20001-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2897	MIF20001-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2898	MIF20001-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2899	MIF20001-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2900	MIF20001-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2901	MIF20001-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2902	MIF20001-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2903	MIF20001-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2904	MIF20001-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2905	MIF20001-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2906	MIF20001-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2907	MIF20001-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2908	MIF20001-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2909	MIF20001-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2910	MIF20001-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2911	MIF20001-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2912	MIF20001-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2913	MIF20001-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2914	MIF20001-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2915	MIF20001-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2916	MIF20001-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2917	MIF20001-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2918	MIF20001-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2919	MIF20001-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2920	MIF20001-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2921	MIF20001-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2922	MIF20001-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2923	MIF20001-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2924	MIF20001-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2925	MIF20001-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2926	MIF20001-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2927	MIF20001-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2928	MIF20001-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2929	MIF20001-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2930	MIF20001-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2931	MIF20001-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2932	MIF20001-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2933	MIF20001-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2934	MIF20001-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2935	MIF20001-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2936	MIF20001-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2937	MIF20001-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2938	MIF20001-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2939	MIF20001-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2940	MIF20001-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2941	MIF20001-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2942	MIF20001-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2943	MIF20001-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2944	MIF20001-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2945	MIF20001-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2946	MIF20001-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2947	MIF20001-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2948	MIF20001-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2949	MIF20001-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2950	MIF20001-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2951	MIF20001-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2952	MIF20001-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2953	MIF20001-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2954	MIF20001-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2955	MIF20001-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2956	MIF20001-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2957	MIF20001-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2958	MIF20001-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2959	MIF20001-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2960	MIF20001-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2961	MIF20001-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2962	MIF20001-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2963	MIF20001-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2964	MIF20001-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2965	MIF20001-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2966	MIF20001-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2967	MIF20001-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2968	MIF20001-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2969	MIF20001-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2970	MIF20001-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2971	MIF20001-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2972	MIF20001-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2973	MIF20001-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2974	MIF20001-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2975	MIF20001-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2976	MIF20001-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2977	MIF20001-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2978	MIF20001-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2979	MIF20001-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
2980	MIF20001-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2981	MIF20001-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2982	MIF20001-P323	4000000083400	DISK VALVE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2983	MIF20001-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2984	MIF20001-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2985	MIF20001-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2986	MIF20001-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2987	MIF20001-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2988	MIF20001-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2989	MIF20001-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2990	MIF20001-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2991	MIF20001-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2992	MIF20001-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2993	MIF20001-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2994	MIF20001-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2995	MIF20001-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2996	MIF20001-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2997	MIF20001-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2998	MIF20001-P339	4000000085000	COPPER PIPE - 15MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
2999	MIF20001-P340	4000000085100	COPPER PIPE - 22MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3000	MIF20001-P341	4000000085200	COPPER PIPE - 28MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3001	MIF20001-P342	4000000085300	BALL VALVE - 15MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3002	MIF20001-P343	4000000085400	BALL VALVE - 22MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3003	MIF20001-P344	4000000085500	BALL VALVE - 28MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3004	MIF20001-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3005	MIF20001-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3006	MIF20001-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3007	MIF20001-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3008	MIF20001-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3009	MIF20001-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3010	MIF20001-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3011	MIF20001-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3012	MIF20001-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3013	MIF20001-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3014	MIF20001-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3015	MIF20001-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3016	MIF20001-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3017	MIF20001-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3018	MIF20001-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3019	MIF20001-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3020	MIF20001-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3021	MIF20001-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3022	MIF20001-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3023	MIF20001-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3024	MIF20001-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3025	MIF20001-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3026	MIF20001-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3027	MIF20001-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3028	MIF20001-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3029	MIF20001-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3030	MIF20001-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3031	MIF20001-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3032	MIF20001-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3033	MIF20001-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3034	MIF20001-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO WASHER CART PASS THRU	-	1	MIF20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3035	MIF20001-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO WASHER CART PASS THRU	-	1	MIF20001
3036	MIF20002	4228000006900	DISINFECTOR WASHER 12DIN PASS THRU	EACH	1.000	MIF20002
3037	MIF20002-001	4228150912800	RACKS AND BASKETS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3038	MIF20002-002	4228151002200	MIS RACK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3039	MIF20002-003	4228151002300	ANESTHESIA RACK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3040	MIF20002-004	4228151002400	LARGE ITEM RACK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3041	MIF20002-005	4228151002500	CONTAINER RACK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3042	MIF20002-006	4228201001500	DENTAL ADAPTOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3043	MIF20002-007	4228150000600	LOADING TROLLEYS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3044	MIF20002-008	4228201001600	AUTOMATIC LOADING UNLOADING MODULE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3045	MIF20002-009	4200011900400	FACTORY LEVEL TRANING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3046	MIF20002-010	4200014190700	BASKET 1 DIN TRAY RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3047	MIF20002-011	4200014191300	BASKET HALF DIN TRAY RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3048	MIF20002-012	4200014195600	DENTAL ADAPTOR LARGE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3049	MIF20002-013	4200014188300	ADDITIONAL DOSING PUMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3050	MIF20002-014	4200014192300	CABINET HATCH AUTOMATIC DOOR FOR RACK RETURN RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3051	MIF20002-015	4200014192800	CABINET HATCH MANUAL DOOR FOR RACK RETURN RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3052	MIF20002-P001	4200011054400	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3053	MIF20002-P002	4200011054500	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3054	MIF20002-P003	4200011054600	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3055	MIF20002-P004	4200011054700	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3056	MIF20002-P005	4200011054800	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3057	MIF20002-P006	4200011054900	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3058	MIF20002-P007	4200011055000	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3059	MIF20002-P008	4200011055100	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3060	MIF20002-P009	4200011055200	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3061	MIF20002-P010	4200011055300	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3062	MIF20002-P011	4200011055400	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3063	MIF20002-P012	4200011055500	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3064	MIF20002-P013	4200011055600	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3065	MIF20002-P014	4200011055700	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3066	MIF20002-P015	4200011055800	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3067	MIF20002-P016	4200011055900	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3068	MIF20002-P017	4200011056000	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3069	MIF20002-P018	4200011056100	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3070	MIF20002-P019	4200011056200	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3071	MIF20002-P020	4200011056300	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3072	MIF20002-P021	4200011056400	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3073	MIF20002-P022	4200011056500	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3074	MIF20002-P023	4200011056600	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3075	MIF20002-P024	4200011056700	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3076	MIF20002-P025	4200011056800	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3077	MIF20002-P026	4200011056900	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3078	MIF20002-P027	4200011057000	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3079	MIF20002-P028	4200011057100	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3080	MIF20002-P029	4200011057200	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3081	MIF20002-P030	4200011057300	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3082	MIF20002-P031	4200011057400	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3083	MIF20002-P032	4200011057500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3084	MIF20002-P033	4200011057600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3085	MIF20002-P034	4200011057700	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3086	MIF20002-P035	4200011057800	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3087	MIF20002-P036	4200011057900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3088	MIF20002-P037	4200011058000	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3089	MIF20002-P038	4200011058100	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3090	MIF20002-P039	4200011058200	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3091	MIF20002-P040	4200011058300	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3092	MIF20002-P041	4200011058400	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3093	MIF20002-P042	4200011058500	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3094	MIF20002-P043	4200011058600	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3095	MIF20002-P044	4200011058700	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3096	MIF20002-P045	4200011058800	FIRE WATER LINE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3097	MIF20002-P046	4200011058900	SPRINGKLER HEADS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3098	MIF20002-P047	4200011059000	DRAIN PIPES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3099	MIF20002-P048	4200011059100	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3100	MIF20002-P049	4200011059200	OPTIONAL NO.1 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3101	MIF20002-P050	4200011059300	OPTIONAL NO.2 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3102	MIF20002-P051	4200011059400	OPTIONAL NO.3 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3103	MIF20002-P052	4200011059500	OPTIONAL NO.4 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3104	MIF20002-P053	4200011059600	OPTIONAL NO.5 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3105	MIF20002-P054	4200011059700	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3106	MIF20002-P055	4200011059800	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3107	MIF20002-P056	4200011059900	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3108	MIF20002-P057	4200011060000	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3109	MIF20002-P058	4200011060100	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3110	MIF20002-P059	4200011060200	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3111	MIF20002-P060	4200011060300	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3112	MIF20002-P061	4200011060400	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3113	MIF20002-P062	4200011060500	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3114	MIF20002-P063	4200011060600	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3115	MIF20002-P064	4200011060700	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3116	MIF20002-P065	4200011060800	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3117	MIF20002-P066	4200011060900	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3118	MIF20002-P067	4200011061000	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3119	MIF20002-P068	4200011061100	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3120	MIF20002-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3121	MIF20002-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3122	MIF20002-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3123	MIF20002-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3124	MIF20002-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3125	MIF20002-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3126	MIF20002-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3127	MIF20002-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3128	MIF20002-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3129	MIF20002-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3130	MIF20002-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3131	MIF20002-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3132	MIF20002-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3133	MIF20002-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3134	MIF20002-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3135	MIF20002-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3136	MIF20002-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3137	MIF20002-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3138	MIF20002-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3139	MIF20002-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3140	MIF20002-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3141	MIF20002-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3142	MIF20002-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3143	MIF20002-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3144	MIF20002-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3145	MIF20002-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3146	MIF20002-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3147	MIF20002-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3148	MIF20002-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3149	MIF20002-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3150	MIF20002-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3151	MIF20002-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3152	MIF20002-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3153	MIF20002-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3154	MIF20002-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3155	MIF20002-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3156	MIF20002-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3157	MIF20002-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3158	MIF20002-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3159	MIF20002-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3160	MIF20002-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3161	MIF20002-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3162	MIF20002-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3163	MIF20002-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3164	MIF20002-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3165	MIF20002-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3166	MIF20002-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3167	MIF20002-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3168	MIF20002-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3169	MIF20002-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3170	MIF20002-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3171	MIF20002-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3172	MIF20002-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3173	MIF20002-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3174	MIF20002-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3175	MIF20002-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3176	MIF20002-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3177	MIF20002-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3178	MIF20002-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3179	MIF20002-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3180	MIF20002-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3181	MIF20002-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3182	MIF20002-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3183	MIF20002-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3184	MIF20002-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3185	MIF20002-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3186	MIF20002-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3187	MIF20002-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3188	MIF20002-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3189	MIF20002-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3190	MIF20002-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3191	MIF20002-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3192	MIF20002-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3193	MIF20002-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3194	MIF20002-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3195	MIF20002-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3196	MIF20002-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3197	MIF20002-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3198	MIF20002-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3199	MIF20002-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3200	MIF20002-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3201	MIF20002-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3202	MIF20002-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3203	MIF20002-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3204	MIF20002-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3205	MIF20002-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3206	MIF20002-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3207	MIF20002-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3208	MIF20002-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3209	MIF20002-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3210	MIF20002-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3211	MIF20002-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3212	MIF20002-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3213	MIF20002-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3214	MIF20002-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3215	MIF20002-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3216	MIF20002-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3217	MIF20002-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3218	MIF20002-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3219	MIF20002-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3220	MIF20002-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3221	MIF20002-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3222	MIF20002-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3223	MIF20002-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3224	MIF20002-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3225	MIF20002-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3226	MIF20002-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3227	MIF20002-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3228	MIF20002-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3229	MIF20002-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3230	MIF20002-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3231	MIF20002-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3232	MIF20002-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3233	MIF20002-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3234	MIF20002-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3235	MIF20002-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3236	MIF20002-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3237	MIF20002-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3238	MIF20002-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3239	MIF20002-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3240	MIF20002-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3241	MIF20002-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3242	MIF20002-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3243	MIF20002-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3244	MIF20002-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3245	MIF20002-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3246	MIF20002-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3247	MIF20002-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3248	MIF20002-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3249	MIF20002-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3250	MIF20002-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3251	MIF20002-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3252	MIF20002-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3253	MIF20002-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3254	MIF20002-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3255	MIF20002-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3256	MIF20002-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3257	MIF20002-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3258	MIF20002-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3259	MIF20002-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3260	MIF20002-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3261	MIF20002-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3262	MIF20002-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3263	MIF20002-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3264	MIF20002-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3265	MIF20002-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3266	MIF20002-P215	4000000072600	MONITOR MODULE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3267	MIF20002-P216	4000000072700	CONTROL MODULE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3268	MIF20002-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3269	MIF20002-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3270	MIF20002-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3271	MIF20002-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3272	MIF20002-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3273	MIF20002-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3274	MIF20002-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3275	MIF20002-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3276	MIF20002-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3277	MIF20002-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3278	MIF20002-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3279	MIF20002-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3280	MIF20002-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3281	MIF20002-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3282	MIF20002-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3283	MIF20002-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3284	MIF20002-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3285	MIF20002-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3286	MIF20002-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3287	MIF20002-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3288	MIF20002-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3289	MIF20002-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3290	MIF20002-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3291	MIF20002-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3292	MIF20002-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3293	MIF20002-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3294	MIF20002-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3295	MIF20002-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3296	MIF20002-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3297	MIF20002-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3298	MIF20002-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3299	MIF20002-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3300	MIF20002-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3301	MIF20002-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3302	MIF20002-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3303	MIF20002-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3304	MIF20002-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3305	MIF20002-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3306	MIF20002-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3307	MIF20002-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3308	MIF20002-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3309	MIF20002-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3310	MIF20002-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3311	MIF20002-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3312	MIF20002-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3313	MIF20002-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3314	MIF20002-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3315	MIF20002-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3316	MIF20002-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3317	MIF20002-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3318	MIF20002-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3319	MIF20002-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3320	MIF20002-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3321	MIF20002-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3322	MIF20002-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3323	MIF20002-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3324	MIF20002-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3325	MIF20002-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3326	MIF20002-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3327	MIF20002-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3328	MIF20002-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3329	MIF20002-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3330	MIF20002-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3331	MIF20002-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3332	MIF20002-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3333	MIF20002-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3334	MIF20002-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3335	MIF20002-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3336	MIF20002-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3337	MIF20002-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3338	MIF20002-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3339	MIF20002-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3340	MIF20002-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3341	MIF20002-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3342	MIF20002-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3343	MIF20002-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3344	MIF20002-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3345	MIF20002-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3346	MIF20002-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3347	MIF20002-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3348	MIF20002-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3349	MIF20002-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3350	MIF20002-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3351	MIF20002-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3352	MIF20002-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3353	MIF20002-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3354	MIF20002-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3355	MIF20002-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3356	MIF20002-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3357	MIF20002-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3358	MIF20002-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3359	MIF20002-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3360	MIF20002-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3361	MIF20002-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3362	MIF20002-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3363	MIF20002-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3364	MIF20002-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3365	MIF20002-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3366	MIF20002-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3367	MIF20002-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3368	MIF20002-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3369	MIF20002-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3370	MIF20002-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3371	MIF20002-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3372	MIF20002-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3373	MIF20002-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3374	MIF20002-P323	4000000083400	DISK VALVE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3375	MIF20002-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3376	MIF20002-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3377	MIF20002-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3378	MIF20002-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3379	MIF20002-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3380	MIF20002-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3381	MIF20002-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3382	MIF20002-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3383	MIF20002-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3384	MIF20002-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3385	MIF20002-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3386	MIF20002-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3387	MIF20002-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3388	MIF20002-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3389	MIF20002-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3390	MIF20002-P339	4000000085000	COPPER PIPE - 15MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3391	MIF20002-P340	4000000085100	COPPER PIPE - 22MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3392	MIF20002-P341	4000000085200	COPPER PIPE - 28MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3393	MIF20002-P342	4000000085300	BALL VALVE - 15MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3394	MIF20002-P343	4000000085400	BALL VALVE - 22MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3395	MIF20002-P344	4000000085500	BALL VALVE - 28MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3396	MIF20002-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3397	MIF20002-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3398	MIF20002-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3399	MIF20002-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3400	MIF20002-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3401	MIF20002-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3402	MIF20002-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3403	MIF20002-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3404	MIF20002-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3405	MIF20002-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3406	MIF20002-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3407	MIF20002-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3408	MIF20002-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3409	MIF20002-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3410	MIF20002-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3411	MIF20002-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3412	MIF20002-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3413	MIF20002-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3414	MIF20002-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3415	MIF20002-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3416	MIF20002-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3417	MIF20002-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3418	MIF20002-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3419	MIF20002-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3420	MIF20002-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3421	MIF20002-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3422	MIF20002-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3423	MIF20002-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3424	MIF20002-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3425	MIF20002-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3426	MIF20002-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002
3427	MIF20002-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO DISINFECTOR WASHER 12DIN PASS THRU	-	1	MIF20002

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3428	MIF20012	4229350003400	DISINFECTOR WASHER 18DIN PASS THRU	EACH	1.000	MIF20012
3429	MIF20012-001	4228150913300	RACKS AND BASKETS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3430	MIF20012-002	4228151004200	MIS RACK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3431	MIF20012-003	4228151004300	ANESTHESIA RACK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3432	MIF20012-004	4228151004400	LARGE ITEM RACK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3433	MIF20012-005	4228151004500	CONTAINER RACK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3434	MIF20012-006	4228201002300	DENTAL ADAPTOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3435	MIF20012-007	4228150001000	LOADING TROLLEYS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3436	MIF20012-008	4228201002400	AUTOMATIC LOADING UNLOADING MODULE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3437	MIF20012-009	4200011900500	FACTORY LEVEL TRANING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3438	MIF20012-010	4200014190900	BASKET 1 DIN TRAY RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3439	MIF20012-011	4200014191500	BASKET HALF DIN TRAY RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3440	MIF20012-012	4200014195800	DENTAL ADAPTOR LARGE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3441	MIF20012-013	4200014188400	ADDITIONAL DOSING PUMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3442	MIF20012-014	4200014192500	CABINET HATCH AUTOMATIC DOOR FOR RACK RETURN RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3443	MIF20012-015	4200014193000	CABINET HATCH MANUAL DOOR FOR RACK RETURN RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3444	MIF20012-P001	4200011088400	PREPARING THE SITE TO START WORK BY REMOVING, DISMANTLING, CRACKING AND MOVING ALL THAT IS NEEDED TO DISMANTLE WALLS, FLOORS AND CEILINGS FROM INSIDE THE BUILDING FROM HOLLOW BLOCKS OR BRICKS, INCLUDING CONCRETE BEAMS OR GYPSUM BOARDS, INCLUDING THE REMOVAL OF CERAMICS, PLASTERING, REMOVAL OF ELECTRICAL AND MECHANICAL WORKS AND ANY KIND FROM FLOORS AND CEILINGS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3445	MIF20012-P002	4200011088500	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3446	MIF20012-P003	4200011088600	SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ANTIBACTERIAL PAINTED GYPSUM BOARDS FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3447	MIF20012-P004	4200011088700	SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 3M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINUMUM STANDARD. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3448	MIF20012-P005	4200011088800	PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3449	MIF20012-P006	4200011088900	APPLICATION OF SELF LEVELING COMPOUND. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3450	MIF20012-P007	4200011089000	SUPPLY AND INSTALLATION OF 60X 60 GALVANIZED STEEL POWDER COATED ANTIBACTERIAL ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3451	MIF20012-P008	4200011089100	SUPPLY AND INSTALLATION OF HARDWARE ACCESORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3452	MIF20012-P009	4200011089200	CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3453	MIF20012-P010	4200011089300	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3454	MIF20012-P011	4200011089400	REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3455	MIF20012-P012	4200011089500	REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3456	MIF20012-P013	4200011089600	CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3457	MIF20012-P014	4200011089700	SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3458	MIF20012-P015	4200011089800	SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3459	MIF20012-P016	4200011089900	SUPPLY AND INSTALLATION OF SINGLE SWING DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3460	MIF20012-P017	4200011090000	SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3461	MIF20012-P018	4200011090100	SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL ANTIBACTERIAL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3462	MIF20012-P019	4200011090200	SUPPLY AND INSTALLATION OF HEAVY-DUTY THERMAK WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3463	MIF20012-P020	4200011090300	SUPPLY AND INSTALL AIR LOACK DOOR SYSTEM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3464	MIF20012-P021	4200011090400	SUPPLY AND INSTALL ELECRICAL HUNG DOOR OR SLIDING DOORS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3465	MIF20012-P022	4200011090500	SUPPLY AND INSTALL SINGLE WOODEN DOOR ANTIBACTRIAL & ANTIFIRE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3466	MIF20012-P023	4200011090600	SUPPLY AND INSTALL STAINLESS STEEL WALL PANELING AROUND EQUIPMENTS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3467	MIF20012-P024	4200011090700	DELIVERY & INSTALTION OF ELECTRICAL HEATER WITH A CAPCITY 100 LITTERS ALONG ALL REQIURED CONNECTION NEED INSIDE THE DEPARTMENT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3468	MIF20012-P025	4200011090800	SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3469	MIF20012-P026	4200011090900	INSTALLATION OF ANTI BACTERIAL LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3470	MIF20012-P027	4200011091000	INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3471	MIF20012-P028	4200011091100	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3472	MIF20012-P029	4200011091200	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3473	MIF20012-P030	4200011091300	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3474	MIF20012-P031	4200011091400	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3475	MIF20012-P032	4200011091500	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3476	MIF20012-P033	4200011091600	SUPPLY AND INSTALLATION OF THE REQUIRED XLPE/PVC POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3477	MIF20012-P034	4200011091700	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3478	MIF20012-P035	4200011091800	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3479	MIF20012-P036	4200011091900	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3480	MIF20012-P037	4200011092000	SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3481	MIF20012-P038	4200011092100	SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3482	MIF20012-P039	4200011092200	SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3483	MIF20012-P040	4200011092300	SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3484	MIF20012-P041	4200011092400	SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3485	MIF20012-P042	4200011092500	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITHOUT HEPA FILTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3486	MIF20012-P043	4200011092600	SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. (WITH HEPA FILTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3487	MIF20012-P044	4200011092700	RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINGKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3488	MIF20012-P045	4200011092800	FIRE WATER LINE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3489	MIF20012-P046	4200011092900	SPRINGKLER HEADS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3490	MIF20012-P047	4200011093000	DRAIN PIPES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3491	MIF20012-P048	4200011093100	OTHER REQUIREMENTS (SPECIFY BELOW) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3492	MIF20012-P049	4200011093200	OPTIONAL NO.1 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3493	MIF20012-P050	4200011093300	OPTIONAL NO.2 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3494	MIF20012-P051	4200011093400	OPTIONAL NO.3 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3495	MIF20012-P052	4200011093500	OPTIONAL NO.4 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3496	MIF20012-P053	4200011093600	OPTIONAL NO.5 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3497	MIF20012-P054	4200011093700	SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3498	MIF20012-P055	4200011093800	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (IF APPLICABLE WITH HEPA FILTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3499	MIF20012-P056	4200011093900	SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). (WITHOUT HEPA FILTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3500	MIF20012-P057	4200011094000	SUPPLY AND INSTALLATION OF A/C GRILLS. (WITHOUT HEPA FILTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3501	MIF20012-P058	4200011094100	SUPPLY AND INSTALLATION OF A/C GRILLS. (IF APPLICABLE WITH HEPA FILTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3502	MIF20012-P059	4200011094200	CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3503	MIF20012-P060	4200011094300	SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3504	MIF20012-P061	4200011094400	SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3505	MIF20012-P062	4200011094500	BE SUPPLYING AND INSTALLING PRESSURE MONITORS THAT CAN PROVIDE FOUR READINGS (PRESSURE, TEMPERATURE, HUMIDITY AND AIR CHAMGE PER HOUR) AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3506	MIF20012-P063	4200011094600	ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3507	MIF20012-P064	4200011094700	DELIVERY & INSTALLTION OF WATER TREATMENT PLANT CAPACITY 10 - 15 M3 ALONG WITH PRODUCTION TANK/S CAPCITY 3 - 5 M3 AND ALL THE REQIURED CONECTION ALONG WITH TO BUILD THE DEDECATED ROOMS FROM THE GALVANAIZED STEEL RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3508	MIF20012-P065	4200011094800	SUPPLY AND INSTALL CHILER SYSTEM IF EQUIPMENT HAVE ECO SYSTEM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3509	MIF20012-P066	4200011094900	SUPPLY HOT & COLD WATER FOR THE CSSD EQUIPMENTS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3510	MIF20012-P067	4200011095000	SUPPLY RO WATER FOR THE WASHER & STERILIZER MACHINES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3511	MIF20012-P068	4200011095100	SUPPLY MEDICAL AIR LINE OF OIL FREE MEDICAL GRADE FOR EQUIPMENTS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3512	MIF20012-P069	4000000058100	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING (BLOCK / GYPSUM) WALLS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3513	MIF20012-P070	4000000058200	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FALSE CEILING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3514	MIF20012-P071	4000000058300	DISMANTLING, BREAKING, REMOVING AND TRANSPORTING FLOORING (VINYL /CERAMIC) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3515	MIF20012-P072	4000000058400	DISMANTLING, REMOVING AND TRANSPORTING ALL (ELECTRICAL / MECHANICAL) WORKS WITHOUT AFFECTING THE HOSPITAL'S WORK ACTIVITIES OR CAUSING PROBLEMS OR CAUSING ANY DISRUPTIONS IN THE HOSPITAL'S MAINTENANCE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3516	MIF20012-P073	4000000058500	DISMANTLING AND REINSTALL FOR ALL ELECTRICAL AND MECHANICAL SERVICES IN FALSE CEILING WITHOUT AFFECTING THE HOSPITAL'S OPERATIONS AND SERVICES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3517	MIF20012-P074	4000000058600	DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT INSIDE DEPARTMENT AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3518	MIF20012-P075	4000000058700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 30 × 30 CM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3519	MIF20012-P076	4000000058800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR SANITARY PIPELINES AND SEWAGE NETWORKS WITHIN THE BUILDING IN WITH EXCAVATION DIMENSIONS OF 50 × 50 CM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3520	MIF20012-P077	4000000058900	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 6INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3521	MIF20012-P078	4000000059000	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH A DIAMETER OF 8 INCHES FOR SANITARY AND DRAINAGE PIPELINES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3522	MIF20012-P079	4000000059100	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3523	MIF20012-P080	4000000059200	CARRY OUT THE REQUIRED CONCRETE CORING WORKS WITH DIMENSIONS OF 1.0 × 1.60 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3524	MIF20012-P081	4000000059300	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 0.60 × 0.80 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3525	MIF20012-P082	4000000059400	CARRY OUT THE REQUIRED WALL CORING WORKS WITH DIMENSIONS OF 1.0 × 1.6 M FOR AIR CONDITIONING DUCT ROUTES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3526	MIF20012-P083	4000000059500	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE FOR THE AREA WHERE THE DRAINAGE CORES FOR STERILIZATION EQUIPMENT ARE TO BE EXECUTED AND ASSESS THE LOAD - BEARING CAPACITY OF THE SLABS INTENDED TO THE CONCRETE CORES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3527	MIF20012-P084	4000000059600	SUBMIT A DETAILED STRUCTURAL STUDY PREPARED BY CERTIFIED CONSULTANT OFFICE COVERING THE HVAC DUCT ROUTES AND INSTALLATIONS AND ASSESS THE STRUCTURAL CAPACITY OF SLABS, BEAMS, AND COLUMNS AFFECTED BY THE PROPOSED HVAC MODIFICATIONS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3528	MIF20012-P085	4000000059700	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3529	MIF20012-P086	4000000059800	CARRY OUT THE NECESSARY EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH THE EXTERNAL SIDEWALK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3530	MIF20012-P087	4000000059900	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 50 × 50 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3531	MIF20012-P088	4000000060000	CARRY OUT THE REQUIRED EXCAVATION WORKS FOR EXTERNAL UTILITY INSTALLATIONS WITH DIMENSIONS OF 80 × 80 CM INCLUDING EXCAVATION THROUGH ASPHALT SURFACES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3532	MIF20012-P089	4000000060100	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 7CM THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3533	MIF20012-P090	4000000060200	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 10CM THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3534	MIF20012-P091	4000000060300	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 15CM THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3535	MIF20012-P092	4000000060400	SUPPLY AND INSTALLATION OF FLOOR REINFORCED CONCRETE 20CM THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3536	MIF20012-P093	4000000060500	SUPPLY AND INSTALLATION OF HEAVY - DUTY WELDED ROLLED TYPE 2MM THICKNESS ANTI - STATIC VINYL FLOOR INCLUDING SELF LEVELING COMPOUND COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3537	MIF20012-P094	4000000060600	SUPPLY AND INSTALLATION OF CERAMIC TILES FOR BATHROOM FLOORS AND PLACES THAT NEED THESE FLOORS SIZE (200 X 200 X 8 MM) WITH A NON SLIP SURFACE INCLUDES REQUIRED MATERIALS FOR TILES DECORATIVE GLASS AND LINING WITH CEMENT MORTAR OR GROUT AS REQUIRED RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3538	MIF20012-P095	4000000060700	SUPPLY AND INSTALLATION OF WATERPROOFING ROOFS INCLUDING A MOISTURE - PROOF LAYER FOR BATHROOM FLOOR CONSISTING TWO LAYERS OF BITUMEN ROLLS WITH POLYESTER FIBER 4 MM THICK WITH A PRIMER COATING WITH 5 CM HIGH SKIRTING BOARD AND 3 DAYS LEAKAGE TEST RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3539	MIF20012-P096	4000000060800	SUPPLY AND EXECUTE A WATERPROOFING SYSTEM FOR ROOF SURFACES CONSISTING OF TWO LAYERS OF 4 MM THICK REINFORCED BITUMINOUS MEMBRANE WITH POLYESTER REINFORCEMENT INCLUDING A PROTECTIVE LAYER AND A PRIMER COAT WITH 3 DAYS LEAKAGE TEST RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3540	MIF20012-P097	4000000060900	SUPPLY AND INSTALL THERMAL INSULATION FOR ROOF SURFACES CONSISTING OF 5 CM THICK POLYSTYRENE BOARDS (DIMENSIONS 120 × 60 CM) COVERED WITH A 300 - MICRON POLYETHYLENE LAYER RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3541	MIF20012-P098	4000000061000	SUPPLY AND INSTALL ACID - RESISTANT EPOXY FLOORING MADE OF MULTI - COMPONENT SELF - LEVELING POLYURETHANE MATERIAL WITH A THICKNESS OF 2.5 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3542	MIF20012-P099	4000000061100	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3543	MIF20012-P100	4000000061200	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT WITH TOTAL THICKNESS 10CM, THICKNESS OF THE PANELS 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3544	MIF20012-P101	4000000061300	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION FIRE AND MOISTURE RESISTANT OF 12.5 CM, CONSISTING OF TWO LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, DOUBLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3545	MIF20012-P102	4000000061400	SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION WITH A TOTAL THICKNESS OF 7.5 CM, CONSISTING OF ONE LAYERS OF 12.5 MM THICK GYPSUM BOARDS ON EACH SIDE, SINGLE FACED FULLY INSULATED WITH 75 MM THICK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3546	MIF20012-P103	4000000061500	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (CEMENT BOARD LAYER ON BOTH SIDES) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3547	MIF20012-P104	4000000061600	SUPPLY AND INSTALLATION OF CEMENT BOARD PANELS (SINGLE - SIDE CEMENT BOARD LAYER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3548	MIF20012-P105	4000000061700	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 10×20×40 CM FOR WALL CONSTRUCTION RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3549	MIF20012-P106	4000000061800	SUPPLY AND INSTALLATION OF INSULATED CEMENT BLOCKS WITH DIMENSIONS 20×20×40 CM FOR WALL CONSTRUCTION RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3550	MIF20012-P107	4000000061900	DESALINATION PLANT ROOM 5.00×7.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3551	MIF20012-P108	4000000062000	DESALINATION PLANT ROOM 5.00×5.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3552	MIF20012-P109	4000000062100	DESALINATION PLANT ROOM 5.00×3.00 M AND HEIGHT OF 4.00 M INCLUDE EXECUTION OF A STEEL STRUCTURE COVERED WITH GALVANIZED SANDWICH PANELS FOR WALLS AND ROOF WITH TOTAL THICKNESS OF 55 MM (OUTER STEEL SHEET 0.4 MM THICK, INNER SHEET 0.3 MM THICK) FILLED WITH POLYURETHANE FOAM (PU) RESISTANT TO HEAT, MOISTURE AND FIRE INCLUDES 5 CM THICK CONCRETE FLOOR SLAB WITH EPOXY COATING WITH 1 WINDOWS AND 1 DOOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3553	MIF20012-P110	4000000062200	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 60 × 60 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3554	MIF20012-P111	4000000062300	SUPPLY AND INSTALLATION OF A COMPLETE INSPECTION CHAMBER WITH ALL EXTERNAL CONNECTION FITTINGS INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF THE CHAMBER USING REINFORCED CONCRETE WITH DIMENSIONS OF 80 × 80 CM AND INSTALLATION OF DRAINAGE CHANNELS, CONNECTION OF INLET AND OUTLET PIPES WITH DUCTILE CAST IRON COVER CHAMBER, INTERNAL AND EXTERNAL WATERPROOFING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3555	MIF20012-P112	4000000062400	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 60 × 60 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3556	MIF20012-P113	4000000062500	SUPPLY AND INSTALLATION OF A COMPLETE PVC INSPECTION CHAMBER WITH DIMENSIONS OF 80 × 80 CM INCLUDING ALL EXTERNAL CONNECTION FITTINGS AND INCLUDE EXCAVATION AND BACKFILLING, CONSTRUCTION OF DRAINAGE CHANNELS WITHIN THE CHAMBER, INSTALLATION OF INLET AND OUTLET PIPES ACCORDING TO THE REQUIRED LEVELS, INTERNAL AND EXTERNAL WATERPROOFING, AND DISPOSAL OF WASTE MATERIALS TO DESIGNATED DUMPING SITES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3557	MIF20012-P114	4000000062600	SINGLE - LEAF WOODEN DOOR WITH FORMICA VENEE SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3558	MIF20012-P115	4000000062700	SINGLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING, SIZING 100 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3559	MIF20012-P116	4000000062800	SINGLE - LEAF METAL DOOR (SINGLE SWING DOOR) SIZING 100 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3560	MIF20012-P117	4000000062900	AUTOMATIC DOOR OPERATOR FOR SELF - OPENING AND CLOSING INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A SINGLE - LEAF DOOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3561	MIF20012-P118	4000000063000	DOUBLE - LEAF WOODEN DOOR WITH FORMICA CLADDING (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3562	MIF20012-P119	4000000063100	DOUBLE - LEAF WOODEN DOOR WITH STAINLESS STEEL CLADDING (DOUBLE SWING DOOR), SIZING 200 × 220 CM AND U - SHAPED STAINLESS STEEL FRAME WITH A MINIMUM THICKNESS OF 1.0 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3563	MIF20012-P120	4000000063200	DOUBLE - LEAF METAL DOOR (DOUBLE SWING DOOR) SIZING 200 × 220 CM AND FRAME GALVANIZED METAL WITH A MINIMUM THICKNESS OF 1.5 MM AND EXTENDING ACROSS THE FULL WALL THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3564	MIF20012-P121	4000000063300	AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, INCLUDING CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS WITH SUITABLE TORQUE CAPACITY FOR A DOUBLE - LEAF DOOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3565	MIF20012-P122	4000000063400	SLIDING WOODEN DOOR WITH FORMICA CLADDING, SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING, WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS. ALL ACCESSORIES SHALL BE OF THE HIGHEST QUALITY RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3566	MIF20012-P123	4000000063500	SLIDING WOODEN DOOR WITH STAINLESS STEEL CLADDING SIZING 160 × 220 CM INCLUDES AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF - OPENING AND CLOSING WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3567	MIF20012-P124	4000000063600	SLIDING GLASS DOOR SIZING 160 × 220 CM INCLUDING THE METAL FRAME AND AN AUTOMATIC DOOR OPERATOR SYSTEM FOR SELF OPENING AND CLOSING COMPLETE WITH CONTROL SWITCHES, ACCESS CARD READER, AND SENSORS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3568	MIF20012-P125	4000000063700	SINGLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3569	MIF20012-P126	4000000063800	DOUBLE - LEAF METAL EMERGENCY EXIT DOOR WITH ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3570	MIF20012-P127	4000000063900	SINGLE - LEAF ALUMINUM BATHROOM DOOR SIZING 220 × 70 CM EQUIPPED WITH A LOUVER RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3571	MIF20012-P128	4000000064000	VISION WINDOW OF GLASS WITH A MINIMUM THICKNESS OF 12 MM TRANSPARENT FROM BOTH INSIDE AND OUTSIDE AND FRAMES SHALL BE MADE OF OVEN - COATED ALUMINUM PROFILES WITH A MINIMUM THICKNESS OF 2 MM INCLUDES ALL NECESSARY SILICONE AND RUBBER SEALING WORK RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3572	MIF20012-P129	4000000064100	DEVICES SERVICE DOORS STAINLESS STEEL (CLADDING) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3573	MIF20012-P130	4000000064200	WALL CLADDING OF BATHROOMS USING CERAMIC TILES SIZING 200 × 200 × 8 MM WITH A GLAZED FINISH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3574	MIF20012-P131	4000000064300	PLASTERING WORKS FOR (INTERNAL OR EXTERNAL) WALLS CONSISTING OF PLASTER LAYERS WITH 400 KG CEMENT/M3 SAND MORTAR LINING WITH A THICKNESS OF 1.5 CM AND SURFACE WITH A THICKNESS OF 0.5 CM WITH 250 KG/M3 SAND MORTAR INCLUDING THE CORNERS OF THE PLASTERING CORNERS THE CORNERS OF THE PLASTERING STOPS AND THE METAL MESH WITH A WIDTH OF 15 CM BETWEEN THE BUILDING JOINTS WITH THE CONCRETE PARTS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3575	MIF20012-P132	4000000064400	ANTIBACTERIAL AND SCRATCH - RESISTANT WALLPAPER DESIGNED TO PROTECT GYPSUM WALLS, SUITABLE FOR THE EXTERIOR DESIGN OF THE DEPARTMENT THE PANELS ARE MADE OF FIRE - RETARDANT POLYVINYL CHLORIDE (PVC) MATERIAL AND COATED WITH RIGID PVC WITH A THICKNESS OF 1 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3576	MIF20012-P133	4000000064500	SUPPLY AND INSTALLATION OF 1 MM THICKNESS STAINLESS STEEL 316 CLADDING AROUND MEDICAL EQUIPMENT WITH SERVICE DOOR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3577	MIF20012-P134	4000000064600	APPLICATION OF INTERNAL WASHABLE HYGIENIC SEMI - GLOSS WALL PAINT INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3578	MIF20012-P135	4000000064700	APPLICATION OF EXTERIOR WALL PAINTS OF THE SAME TYPE USED ON - SITE USING HIGH - QUALITY, WASHABLE, SEMI - GLOSS PAINTS THAT ARE RESISTANT TO MOISTURE AND WEATHERING CONDITIONS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3579	MIF20012-P136	4000000064800	APPLICATION OF HIGH - QUALITY THERMAL PAINT FOR DUCTS MATCHING THE WASHABLE AND BACTERIA - RESISTANT FINISH OF THE MAIN FAÇADE PAINT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3580	MIF20012-P137	4000000064900	SUPPLY AND INSTALLATION OF AN EXTERNAL DUCT CLADDING SYSTEM USING ALUMINUM COMPOSITE PANELS (ACP) WITH NANO PVDF ENSURING RESISTANCE TO TEMPERATURE CHANGES, WATERPROOF, AND FIRE - RESISTANT INCLUDES SUPPORTING STEEL SUBSTRUCTURE MADE OF EPOXY - COATED STEEL SECTIONS INCLUDES INSTALLATION AND FIXATION ON THE FAÇADE AND APPLYING TWO COATS OF BITUMINOUS PAINT ON THE FAÇADE SURFACE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3581	MIF20012-P138	4000000065000	SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3582	MIF20012-P139	4000000065100	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM ACOUSTIC BOARD WASHABLE FALSE CEILING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3583	MIF20012-P140	4000000065200	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL TILES 0.60 MM THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3584	MIF20012-P141	4000000065300	SUPPLY AND INSTALLATION OF FIRE RATED 600X600 MM METAL CLIP IN TILES 0.60 MM THICKNESS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3585	MIF20012-P142	4000000065400	SUPPLY AND INSTALL SUSPENDED CEILINGS MADE OF METAL STRIPS SUITABLE FOR BATHROOMS, FEATURING MOISTURE, FIRE AND BACTERIA RESISTANCE, AND SOUND INSULATION RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3586	MIF20012-P143	4000000065500	ARTIFICIAL MARBLE COUNTERTOPS WITH A THICKNESS OF 2 CM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3587	MIF20012-P144	4000000065600	SUPPLY AND INSTALL A RECEPTION COUNTER AND INCORPORATING WITH LOGO IF REQUESTED RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3588	MIF20012-P145	4228000004700	SINK DOUBLE COUNTER CLEAN UP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3589	MIF20012-P146	4000000065700	SUPPLY AND INSTALLATION OF WALL PROTECTION CORNER GUARDS COMPOSED OF 2MM THICK ALUMINUM PROFILES COATED WITH A FIBER OR MELAMINE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3590	MIF20012-P147	4000000065800	SUPPLY AND INSTALLATION OF WALL GUARD RAILS (HANDRAIL) COMPOSED OF ALUMINUM PROFILES COATED WITH A FIBER OR PLASTIC LAYER FORMING A CONTINUOUS SEAMLESS SURFACE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3591	MIF20012-P148	4000000065900	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 5 METERS TO SUPPORT AND FIX THE DUCT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3592	MIF20012-P149	4000000066000	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 10 METERS TO SUPPORT AND FIX THE DUCT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3593	MIF20012-P150	4000000066100	SUPPLY AND INSTALLATION OF A STEEL STRUCTURE SYSTEM CONSISTING OF COLUMNS AND BEAMS WITH A HEIGHT OF 15 METERS TO SUPPORT AND FIX THE DUCT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3594	MIF20012-P151	4000000066200	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 200 X 100 CM AND A BEAM HEIGHT OF 10 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3595	MIF20012-P152	4000000066300	SUPPLY AND INSTALLATION OF STEEL BASES FOR THE ROOFTOP AIR CONDITIONING UNIT MADE OF I - BEAM METAL SECTIONS WITH DIMENSIONS 500 X 300 CM AND A BEAM HEIGHT OF 40 CM INCLUDES REMOVAL OF EXISTING WATERPROOFING AND FOAM CONCRETE TO EXPOSE THE COLUMNS WELDING, EPOXY COATING AND RESTORATION OF THE SURFACE TO ITS ORIGINAL CONDITION RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3596	MIF20012-P153	4000000066400	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 100 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3597	MIF20012-P154	4000000066500	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 160 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3598	MIF20012-P155	4000000066600	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 250 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3599	MIF20012-P156	4000000066700	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 400 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3600	MIF20012-P157	4000000066800	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 630 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3601	MIF20012-P158	4000000066900	DISTRIBUTION PANEL - MAIN CAPACITY - MCCB 800 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3602	MIF20012-P159	4000000067000	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 160 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3603	MIF20012-P160	4000000067100	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 250 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3604	MIF20012-P161	4000000067200	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 400 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3605	MIF20012-P162	4000000067300	CONTROL PANEL - MCC - MAIN CAPACITY - MCCB 630 AMP WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3606	MIF20012-P163	4000000067400	ADJUSTABLE MCCB - 100 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3607	MIF20012-P164	4000000067500	ADJUSTABLE MCCB - 160 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3608	MIF20012-P165	4000000067600	ADJUSTABLE MCCB - 250AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3609	MIF20012-P166	4000000067700	ADJUSTABLE MCCB - 400 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3610	MIF20012-P167	4000000067800	ADJUSTABLE MCCB - 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3611	MIF20012-P168	4000000067900	ADJUSTABLE MCCB - 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3612	MIF20012-P169	4000000068000	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 630 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3613	MIF20012-P170	4000000068100	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 800 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3614	MIF20012-P171	4000000068200	BUS WAY - END TAP BOX - WITH ADJUSTABLE MCCB / 1000 AMP WITH SUITABLE METALLIC STRUCTURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3615	MIF20012-P172	4000000068300	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/100 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3616	MIF20012-P173	4000000068400	OUTDOOR DISCONNECT SWITCH - WITHOUT FUSE - WEATHERPROOF - 3PH/380V/60HZ/200 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3617	MIF20012-P174	4000000068500	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/32 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3618	MIF20012-P175	4000000068600	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 3PH/380V/60HZ/63 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3619	MIF20012-P176	4000000068700	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/32 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3620	MIF20012-P177	4000000068800	INDOOR DISCONNECT SWITCH - WITHOUT FUSE - 1PH/220V/60HZ/63 AMP RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3621	MIF20012-P178	4000000068900	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 2.5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3622	MIF20012-P179	4000000069000	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 5 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3623	MIF20012-P180	4000000069100	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 11 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3624	MIF20012-P181	4000000069200	VSD (VARIABLE SPEED DRIVE) - 3PH/380V - 380V/60HZ - MAIN CAPACITY - 18 KW - WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3625	MIF20012-P182	4000000069300	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (50 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3626	MIF20012-P183	4000000069400	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (75 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3627	MIF20012-P184	4000000069500	INDOOR ELECTRICAL TRANSFORMER - COPPER WINDINGS - (100 KVA) - (3PH - 60 HZ)(220V/380V) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3628	MIF20012-P185	4000000069600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3629	MIF20012-P186	4000000069700	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3630	MIF20012-P187	4000000069800	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 25MM2+16MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3631	MIF20012-P188	4000000069900	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 35MM2+16MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3632	MIF20012-P189	4000000070000	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 50MM2+25MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3633	MIF20012-P190	4000000070100	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 70MM2+35MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3634	MIF20012-P191	4000000070200	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 95MM2+50MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3635	MIF20012-P192	4000000070300	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 120MM2+70MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3636	MIF20012-P193	4000000070400	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 150MM2+70MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3637	MIF20012-P194	4000000070500	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 185MM2+95MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3638	MIF20012-P195	4000000070600	COPPER CABLE - (CU/XLPE/PVC) - 1X (4 X 240MM2+120MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3639	MIF20012-P196	4000000070700	COPPER CABLE - (CU/XLPE/PVC) - 1X (185MM2+2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3640	MIF20012-P197	4000000070800	COPPER CABLE - (CU/XLPE/PVC) - 1X (240MM2+2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3641	MIF20012-P198	4000000070900	COPPER CABLE - (CU/XLPE/PVC) - 1X (300MM2+2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3642	MIF20012-P199	4000000071000	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 6MM2+6MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3643	MIF20012-P200	4000000071100	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 10MM2+6MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3644	MIF20012-P201	4000000071200	COPPER CABLE - (CU/PVC/PVC) - 1X (4 X 16MM2+10MM2) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3645	MIF20012-P202	4000000071300	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (200X100X1.5 MM) INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3646	MIF20012-P203	4000000071400	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (300 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3647	MIF20012-P204	4000000071500	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (500 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3648	MIF20012-P205	4000000071600	SUPPLY, INSTALLATION, CONNECTION, DELIVERY FOR ELECTRIC CABLE TRAY (HOT DIP GALVANIZED) / HDG (600 X 100 X 1.5)MM INCLUDING ALL INSTALLATION MEANS, SLOTTED CHANNEL, THREADE BAR SUSPENSION, LEVEL ADJUSTMENT, AND ALL ACCESSORIES RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3649	MIF20012-P206	4000000071700	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3650	MIF20012-P207	4000000071800	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP65 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3651	MIF20012-P208	4000000071900	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3652	MIF20012-P209	4000000072000	LIGHTING UNIT - LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - BACKUP BATTERY - 3HR - (60X60) - (6500K) - (4000 LUM) - (1PH - 60HZ)(220V) - IP20 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3653	MIF20012-P210	4000000072100	LIGHTING UNIT - EXIT SIGN - (1PH - 60HZ)(220V) - BACKUP BATTERY - 3HR - WALL MOUNTED OR SUSPENSE MOUNTED DOUBLE FACE - ARABIC AND ENGLISH LANGUAGE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3654	MIF20012-P211	4000000072200	SPOT LED TYPE - CLEAR COVER - SUITABLE FOR FALSE CEILING - DOWN WARD (1PH - 60HZ)(220V) - IP20 RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3655	MIF20012-P212	4000000072300	SMOKE - HEAT - DETECTORE - WITH BASE AND ISOLATORE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3656	MIF20012-P213	4000000072400	MANUAL BREAKER (BREAK GLASS/PULL STATION) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3657	MIF20012-P214	4000000072500	SOUND ALARM BELL / LIGHT FLASH ALARM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3658	MIF20012-P215	4000000072600	MONITOR MODULE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3659	MIF20012-P216	4000000072700	CONTROL MODULE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3660	MIF20012-P217	4000000072800	CONNECTING TO EXISTING FIRE ALARM LOOP INSIDE DEPARTMENT AND RE PROGRAMING FOR EXISTING FIRE ALARM CONTROL PANEL RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3661	MIF20012-P218	4000000072900	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF ADDRESSABLE FIRE ALARM CONTROL PANEL, 1 LOOP - BACK UP BATTERY 24HR RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3662	MIF20012-P219	4000000073000	INDOOR FIXED DOME CAMERA 4MB RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3663	MIF20012-P220	4000000073100	SUPPLY, INSTALLATION, CONNECTION, DELIVERY, TESTING, AND COMMISSIONING OF - NVR - 16 CHANNEL - 2 MONTH RECORDING CAPACITY - WITH (DVD - RW - VGA - HDMI - USB) PORTS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3664	MIF20012-P221	4000000073200	LED MONITOR SCREEN 40 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3665	MIF20012-P222	4000000073300	CEILING SPEAKER - 6W RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3666	MIF20012-P223	4000000073400	SOUND AMPLIFIER 250 W RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3667	MIF20012-P224	4000000073500	DOUBLE OR SINGLE - POWER OUTLET - 1PH/220V/13 AMP - (3 PIN OPERATED SAFETY SHUTTER) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3668	MIF20012-P225	4000000073600	CEILING HOME RUN OUTLET FOR (DPM - DOORSETC.) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3669	MIF20012-P226	4000000073700	WEATHERPROOF FLOOR BOX INCLUDE (2 SOCKET - 1 DATA - 1 TEL) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3670	MIF20012-P227	4000000073800	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3671	MIF20012-P228	4000000073900	DATA AND TELEPHONE IP OUTLET - RJ45 - UTP (CAT 6A) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3672	MIF20012-P229	4000000074000	INDOOR IP CLOSET RACK - SUITABLE SIZE VENTILATION FAN AND UPS - 3 KVA - INCLUDE: (2 POE SWITCH - 24 PORTS - 100/1000 MBPS) EXTENSION POWER SOCKET AND FIBER OPTIC PATCH PANEL RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3673	MIF20012-P230	4000000074100	MULTI MODE FIBER CABLE - 4 CORE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3674	MIF20012-P231	4000000074200	SINGLE MODE FIBER CABLE - 4 CORE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3675	MIF20012-P232	4000000074300	INDOOR ACCESS CONTROL DOOR SYSTEM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3676	MIF20012-P233	4000000074400	INDOOR INTERCOM POINT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3677	MIF20012-P234	4000000074500	DDC PANEL FOR AC AND FAN UNIT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3678	MIF20012-P235	4000000074600	AIR SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY SENSORS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3679	MIF20012-P236	4000000074700	CHILLED WATER SENSOR - PRESSURE, TEMPERATURE AND HUMIDITY RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3680	MIF20012-P237	4000000074800	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 18 AWG STRANDED) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3681	MIF20012-P238	4000000074900	BMS (BUILDING MANAGEMENT SYSTEM) CABLE (TYPE OVERALL SHIELDED / 3 CONDUCTOR / 22 AWG STRANDED) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3682	MIF20012-P239	4000000075000	TOTAL FRESH AIR - PACKAGE UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3683	MIF20012-P240	4000000075100	TOTAL FRESH AIR - PACKAGE UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3684	MIF20012-P241	4000000075200	TOTAL FRESH AIR - PACKAGE UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3685	MIF20012-P242	4000000075300	TOTAL FRESH AIR - PACKAGE UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3686	MIF20012-P243	4000000075400	TOTAL FRESH AIR - PACKAGE UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3687	MIF20012-P244	4000000075500	TOTAL FRESH AIR - PACKAGE UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3688	MIF20012-P245	4000000075600	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 15 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3689	MIF20012-P246	4000000075700	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 25 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3690	MIF20012-P247	4000000075800	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 35 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3691	MIF20012-P248	4000000075900	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 40 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3692	MIF20012-P249	4000000076000	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 50 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3693	MIF20012-P250	4000000076100	TOTAL FRESH AIR - CHILLED WATER - AIR HANDLING UNIT - 60 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3694	MIF20012-P251	4000000076200	DIRECT EXPANSION - FAN COIL UNIT - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3695	MIF20012-P252	4000000076300	DIRECT EXPANSION - FAN COIL UNIT - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3696	MIF20012-P253	4000000076400	DIRECT EXPANSION - FAN COIL UNIT - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3697	MIF20012-P254	4000000076500	DIRECT EXPANSION - WALL MOUNTED - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3698	MIF20012-P255	4000000076600	DIRECT EXPANSION - WALL MOUNTED - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3699	MIF20012-P256	4000000076700	DIRECT EXPANSION - WALL MOUNTED - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3700	MIF20012-P257	4000000076800	CHILLED WATER - FCU - 2 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3701	MIF20012-P258	4000000076900	CHILLED WATER - FCU - 3 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3702	MIF20012-P259	4000000077000	CHILLED WATER - FCU - 5 TR - WITH SUITABLE (CFM AND STATIC PRESSURE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3703	MIF20012-P260	4000000077100	CHILLED WATER PIPE - 1 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3704	MIF20012-P261	4000000077200	CHILLED WATER PIPE - 1.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3705	MIF20012-P262	4000000077300	CHILLED WATER PIPE - 2 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3706	MIF20012-P263	4000000077400	CHILLED WATER PIPE - 2.5 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3707	MIF20012-P264	4000000077500	CHILLED WATER PIPE - 3 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3708	MIF20012-P265	4000000077600	CHILLED WATER PIPE - 4 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3709	MIF20012-P266	4000000077700	CHILLED WATER PIPE - 6 INCH - WITH SUITABLE THERMAL INSULATION - ALUMINUM CLADDING THICKNESS 0.7 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3710	MIF20012-P267	4000000077800	2WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3711	MIF20012-P268	4000000077900	2WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3712	MIF20012-P269	4000000078000	2WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3713	MIF20012-P270	4000000078100	2WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3714	MIF20012-P271	4000000078200	2WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3715	MIF20012-P272	4000000078300	2WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3716	MIF20012-P273	4000000078400	2WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3717	MIF20012-P274	4000000078500	3WAY - CHILLED WATER VALVE - 1 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3718	MIF20012-P275	4000000078600	3WAY - CHILLED WATER VALVE - 1.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3719	MIF20012-P276	4000000078700	3WAY - CHILLED WATER VALVE - 2 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3720	MIF20012-P277	4000000078800	3WAY - CHILLED WATER VALVE - 2.5 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3721	MIF20012-P278	4000000078900	3WAY - CHILLED WATER VALVE - 3 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3722	MIF20012-P279	4000000079000	3WAY - CHILLED WATER VALVE - 4 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3723	MIF20012-P280	4000000079100	3WAY - CHILLED WATER VALVE - 6 INCH - WITH ACTUATOR AND THERMOSTAT RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3724	MIF20012-P281	4000000079200	BALANCE - CHILLED WATER VALVE - 1 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3725	MIF20012-P282	4000000079300	BALANCE - CHILLED WATER VALVE - 1.5 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3726	MIF20012-P283	4000000079400	BALANCE - CHILLED WATER VALVE - 2 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3727	MIF20012-P284	4000000079500	BALANCE - CHILLED WATER VALVE - 2.5 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3728	MIF20012-P285	4000000079600	BALANCE - CHILLED WATER VALVE - 3 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3729	MIF20012-P286	4000000079700	BALANCE - CHILLED WATER VALVE - 4 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3730	MIF20012-P287	4000000079800	BALANCE - CHILLED WATER VALVE - 6 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3731	MIF20012-P288	4000000079900	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3732	MIF20012-P289	4000000080000	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 1.5INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3733	MIF20012-P290	4000000080100	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3734	MIF20012-P291	4000000080200	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 2.5 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3735	MIF20012-P292	4000000080300	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 3 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3736	MIF20012-P293	4000000080400	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 4 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3737	MIF20012-P294	4000000080500	STRAINER, ISOLATION AND OTHER - CHILLED WATER VALVE - 6 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3738	MIF20012-P295	4000000080600	CHILLED WATER NETWORK BALANCING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3739	MIF20012-P296	4000000080700	CHILLED WATER NETWORK CHEMICAL FLUSHING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3740	MIF20012-P297	4000000080800	COPPER PIPE (3/8) INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3741	MIF20012-P298	4000000080900	COPPER PIPE (5/8) INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3742	MIF20012-P299	4000000081000	EXHAUST FAN - 3000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3743	MIF20012-P300	4000000081100	EXHAUST FAN - 5000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3744	MIF20012-P301	4000000081200	EXHAUST FAN - 8000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3745	MIF20012-P302	4000000081300	EXHAUST FAN - 10000 CFM - WITH SUITABLE STATIC PRESSURE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3746	MIF20012-P303	4000000081400	EXHAUST FAN - 1000 CFM - BATH ROOM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3747	MIF20012-P304	4000000081500	EXHAUST FAN - 2000 CFM - BATH ROOM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3748	MIF20012-P305	4000000081600	DIGITAL MONITORING DEVICE WITH SUITABLE SIZE - FOUR PARAMETER (T, RH, P, ACH), WITH SOUND ALARM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3749	MIF20012-P306	4000000081700	STEAM HUMIDIFIER - (10KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3750	MIF20012-P307	4000000081800	STEAM HUMIDIFIER - (15KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3751	MIF20012-P308	4000000081900	STEAM HUMIDIFIER - (30KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3752	MIF20012-P309	4000000082000	STEAM HUMIDIFIER - (50KG/HR) - (3PH/380V/60HZ) - CONNECTING TO NEAREST WATER SOURCE AND DRAIN RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3753	MIF20012-P310	4000000082100	DUCT HEATER - THERMAL CAPACITY (2 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3754	MIF20012-P311	4000000082200	DUCT HEATER - THERMAL CAPACITY (6 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3755	MIF20012-P312	4000000082300	DUCT HEATER - THERMAL CAPACITY (8 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3756	MIF20012-P313	4000000082400	DUCT HEATER - THERMAL CAPACITY (10 KW) - THE DIFFERENCE BETWEEN THE INPUT AND OUTPUT TEMPERATURES IS 10C - WITH THERMOSTAT AND DISCONNECT SWITCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3757	MIF20012-P314	4000000082500	AIR DUCT - INSULATION THICKNESS (2INCH) AND DENSITY (48 KG/M3) - WITH ALUMINUM CLADDING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3758	MIF20012-P315	4000000082600	AIR DUCT - INSULATION THICKNESS (1INCH) AND DENSITY (24 KG/M3) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3759	MIF20012-P316	4000000082700	AIR DUCT - WITHOUT INSULATION AND CLADDING RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3760	MIF20012-P317	4000000082800	MOTORIZED FIRE DAMPER WITH CAPABILITY FOR ELECTRICAL CONNECTION WITH EXISTING BMS RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3761	MIF20012-P318	4000000082900	SOUND ATTENUATOR - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3762	MIF20012-P319	4000000083000	SUPPLY AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3763	MIF20012-P320	4000000083100	SUPPLY AIR OUTLET - 60X60 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3764	MIF20012-P321	4000000083200	RETURN / EXHAUST AIR OUTLET - 60X60 MM - WITH HEPA FILTER RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3765	MIF20012-P322	4000000083300	RETURN / EXHAUST AIR OUTLET - 60X60 MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3766	MIF20012-P323	4000000083400	DISK VALVE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3767	MIF20012-P324	4000000083500	ZONE CONTROL VALVE (4 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3768	MIF20012-P325	4000000083600	ZONE CONTROL VALVE (6 INCH) - INCLUDE (OS AND Y VALVE - TAMPER SWITCH - CHECK VALVE - FLOW SWITCH - PRESSURE GAUGE AND TEST DRAIN VALVE) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3769	MIF20012-P326	4000000083700	PENDENT FIRE FIGHTING SPRINKLER - 12MM - 68 C RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3770	MIF20012-P327	4000000083800	FIRE HOSE CABINET MADE OF STAINLESS STEEL AND ALL EQUIPPED WITH HIGH PRESSURE ARMORED RUBBER HOSE - 1 INCH - 30 METERS LONG - GATE VALVE 1.5 INCH - DRY POWDER FIRE EXTINGUISHERS - 6KG RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3771	MIF20012-P328	4000000083900	DRY POWDER FIRE EXTINGUISHERS - 6KG - ABC TYPE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3772	MIF20012-P329	4000000084000	CO2 FIRE EXTINGUISHERS - 6KG RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3773	MIF20012-P330	4000000084100	FM200 - FIRE FIGHTING SYSTEM - 30KG - EQUIPPED WITH ALL NECESSARY(CYLINDR - CONTROL PANEL - NOZZEL ...ETC) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3774	MIF20012-P331	4000000084200	SEAMLESS PIPE - SCH40 - 25MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3775	MIF20012-P332	4000000084300	SEAMLESS PIPE - SCH40 - 32MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3776	MIF20012-P333	4000000084400	SEAMLESS PIPE - SCH40 - 40MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3777	MIF20012-P334	4000000084500	SEAMLESS PIPE - SCH40 - 50MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3778	MIF20012-P335	4000000084600	SEAMLESS PIPE - SCH40 - 65MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3779	MIF20012-P336	4000000084700	SEAMLESS PIPE - SCH40 - 80MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3780	MIF20012-P337	4000000084800	SEAMLESS PIPE - SCH40 - 100MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3781	MIF20012-P338	4000000084900	SEAMLESS PIPE - SCH40 - 160MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3782	MIF20012-P339	4000000085000	COPPER PIPE - 15MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3783	MIF20012-P340	4000000085100	COPPER PIPE - 22MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3784	MIF20012-P341	4000000085200	COPPER PIPE - 28MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3785	MIF20012-P342	4000000085300	BALL VALVE - 15MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3786	MIF20012-P343	4000000085400	BALL VALVE - 22MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3787	MIF20012-P344	4000000085500	BALL VALVE - 28MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3788	MIF20012-P345	4000000085600	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (65 L/MIN) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3789	MIF20012-P346	4000000085700	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (235 L/MIN) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3790	MIF20012-P347	4000000085800	SUPPLY AND INSTALLATION OF OIL FREE MEDICAL AIR COMPRESSOR, SUITABLE FOR CSSD DEPARTMENT, WITH SUITABLE FILTERS AND TANK CONNECTION TO THE AIR SUPPLY NETWORK - PRESSURE WORK (4 - 10 BAR) AND FLOW (460 L/MIN) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3791	MIF20012-P348	4000000085900	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 25MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3792	MIF20012-P349	4000000086000	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 32MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3793	MIF20012-P350	4000000086100	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 40MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3794	MIF20012-P351	4000000086200	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 50MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3795	MIF20012-P352	4000000086300	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 63MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

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3796	MIF20012-P353	4000000086400	PPR (POLYPROPYLENE RANDOM COPOLYMER) - PIPE 75MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3797	MIF20012-P354	4000000086500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 20MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3798	MIF20012-P355	4000000086600	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 25MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3799	MIF20012-P356	4000000086700	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 32MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3800	MIF20012-P357	4000000086800	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 40MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3801	MIF20012-P358	4000000086900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 50MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3802	MIF20012-P359	4000000087000	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 63MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3803	MIF20012-P360	4000000087100	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 75MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3804	MIF20012-P361	4000000087200	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) - CLASS 5 - 110MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3805	MIF20012-P362	4000000087300	WATER ELECTRIC HEATER - 50 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3806	MIF20012-P363	4000000087400	WATER ELECTRIC HEATER - 100 L AND EQUIPPED WITH ALL NECESSARY (VALVE, CONNECTIONS ...ETC.) RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3807	MIF20012-P364	4000000087500	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (5M3/DAY) - SOFTENER PRODUCTION CAPACITY (10 - 15M3/DAY) - 2 WATER TANK - CAPACITY (3M3)X RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3808	MIF20012-P365	4000000087600	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (10M3/DAY) - SOFTENER PRODUCTION CAPACITY (15 - 20M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3809	MIF20012-P366	4000000087700	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (15M3/DAY) - SOFTENER PRODUCTION CAPACITY (20 - 25M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3810	MIF20012-P367	4000000087800	REVERSE OSMOSIS WATER DESALINATION PLANT - (RO AND SOFTENER) WITH SUITABLE PRODUCTION CAPACITY AND SUITABLE TANK - RO PRODUCTION CAPACITY (20M3/DAY) - SOFTENER PRODUCTION CAPACITY (30 - 40M3/DAY) - 2 WATER TANK - CAPACITY (5M3)X RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3811	MIF20012-P368	4000000087900	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLASS 4 - 50MM RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3812	MIF20012-P369	4000000088000	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 2 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3813	MIF20012-P370	4000000088100	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 4 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3814	MIF20012-P371	4000000088200	CPVC (CHLORINATED POLYVINYL CHLORIDE) SCH 80 - 6 INCH RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3815	MIF20012-P372	4000000088300	STAINLESS STEEL FLOOR DRAIN - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3816	MIF20012-P373	4000000088400	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) GULLY TRAP - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3817	MIF20012-P374	4000000088500	UPVC (UNPLASTICIZED POLYVINYL CHLORIDE) CLEANOUT - SUITABLE SIZE RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3818	MIF20012-P375	4000000088600	BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIESETC. RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012
3819	MIF20012-P376	4000000088700	BUILT AND MAKE THE JANITOR SINK COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL RELATED TO DISINFECTOR WASHER 18DIN PASS THRU	-	1	MIF20012

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
3820	MIF50008	4228000006300	TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	EACH	1.000	MIF50008
3821	MIF50008-001	4228151004700	SET LINKED WITH PATIENT TRACEABILITY RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3822	MIF50008-002	4200011883400	ADMIN MODULE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3823	MIF50008-003	4200011920600	SCANNER MODULE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3824	MIF50008-004	4200011886200	BATCH REGISTRATION MODULE FOR STERILIZER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3825	MIF50008-005	4200011886300	BATCH REGISTRATION MODULE FOR WASHER DISINFECTOR RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3826	MIF50008-006	4200011897300	CORDLESS SCANNER W. DISPLAY RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3827	MIF50008-007	4200011905300	LED CORDLESS SCANNER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3828	MIF50008-008	4200011879100	2D TABLETOP SCANNER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3829	MIF50008-009	4200011911100	OPERATION INTERFACE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3830	MIF50008-010	4200011904600	INVOICE BASIS INTERFACE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3831	MIF50008-011	4200011923400	STOCK MANAGEMENT RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3832	MIF50008-012	4200011894200	CASE CART SOLUTION RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3833	MIF50008-013	4200011905100	LABEL PRINTER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3834	MIF50008-014	4200011905200	LABEL PRINTER SMALL RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3835	MIF50008-017	4200011923000	SOFTWARE TECHNICIAN RATE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3836	MIF50008-018	4200011915600	PROJECT MANAGEMENT RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3837	MIF50008-019	4200011897500	DATA LOGGING MODULE FOR 3RD PARTY WASHER DISINFECTOR RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3838	MIF50008-020	4200011897400	DATA LOGGING MODULE FOR 3RD PARTY STERILIZER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3839	MIF50008-021	4200011901800	FACTORY LEVEL TRANING RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3840	MIF50008-022	4200014199100	DATA LOGGING MODULE FOR 3RD PARTY LOW TEMPERATURE STERILIZER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3841	MIF50008-023	4200014199200	WORKSTATION RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3842	MIF50008-024	4200014190300	ADDITIONAL WORKSTATION LICENSE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3843	MIF50008-025	4200014197300	INDIVIDUAL INSTRUMENTS TRACKING MODULE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3844	MIF50008-026	4200014198700	OPERATION ROOM INTEGRATION LICENSE RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3845	MIF50008-027	4200014197500	LASER MARKER RELATED TO TRACKING AND QUALITY ASSURANCE SYSTEM CSSD	-	1	MIF50008
3846	MIF600005	4228201700400	CLEANER ULTRASONIC TABLETOP MEDIUM CAPACITY	EACH	1.000	MIF600005
3847	MIF600005-001	4210000056300	BASKET ASSEMBLY RELATED TO CLEANER ULTRASONIC TABLETOP MEDIUM CAPACITY	-	1	MIF600005
3848	MIF60003	4228201700200	CLEANER ULTRASONIC WITH THERMAL DISINFECTOR	EACH	1.000	MIF60003
3849	MIF60003-001	4228150913600	MESH BASKET RELATED TO CLEANER ULTRASONIC WITH THERMAL DISINFECTOR	-	1	MIF60003
3850	MLB1000071	4113160009400	REDUCTION PATHOGEN	EACH	1.000	MLB1000071
3851	MLB1000071-002	4113160009600	PC RELATED TO REDUCTION PATHOGEN	-	1	MLB1000071
3852	MLB1000071-003	4113160009700	PRINTER RELATED TO REDUCTION PATHOGEN	-	1	MLB1000071
3853	MLB1000071-004	4321170101100	BARCODE READER RELATED TO REDUCTION PATHOGEN	-	1	MLB1000071
3854	MLB1000071-005	4113160009800	SCALE RELATED TO REDUCTION PATHOGEN	-	1	MLB1000071

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3855	MLB1000071-010	4113160010300	UV LIGHT RELATED TO REDUCTION PATHOGEN	-	1	MLB1000071
3856	MLB100020	4115000033200	TRAILER BLOOD DONATION	EACH	1.000	MLB100020
3857	MLB100020-001	4200012435300	ANALYZERS, HEMOGLOBIN BLOOD DONOR RELATED TO TRAILER BLOOD DONATION	-	1	MLB100020
3858	MLB100020-002	4200012435400	DIGITAL SHAKER WITH BLOOD FLOW AND WEIGHT MONITORING RELATED TO TRAILER BLOOD DONATION	-	1	MLB100020
3859	MLB100020-003	4200012435500	ELECTRONIC SCALE FLOOR STANDING RELATED TO TRAILER BLOOD DONATION	-	1	MLB100020
3860	MLB100020-005	4200012435700	DIGITAL THERMOMETER WITH BACK LCD MONITOR RELATED TO TRAILER BLOOD DONATION	-	1	MLB100020
3861	MLB100020-007	4200012435900	NON-INVASIVE VITAL SIGNS MONITOR WITH ALL ACCESSORIES RELATED TO TRAILER BLOOD DONATION	-	1	MLB100020
3862	MLB110349	4110390300700	CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1.000	MLB110349
3863	MLB110349-001	4110390902300	FIXED ANGLE ROTOR ≥ 10,000 RPM RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3864	MLB110349-002	4110391106800	2 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3865	MLB110349-003	4110391106900	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3866	MLB110349-004	4110391107000	12 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3867	MLB110349-005	4110391107100	15 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3868	MLB110349-006	4110391101700	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3869	MLB110349-007	4110391001000	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4500 RPM RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3870	MLB110349-008	4110391700900	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3871	MLB110349-009	4110391101800	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3872	MLB110349-010	4110391107200	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3873	MLB110349-014	4110391001100	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 6 PLATE RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3874	MLB110349-015	4110391001200	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 4 PLATE RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3875	MLB110349-016	4110391701000	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	-	1	MLB110349
3876	MLB20022	4111580706400	ANALYZER CHEMISTRY MEDIUM THROUGHPUT	EACH	1.000	MLB20022
3877	MLB20022-158	4111580840900	REMOTE DIAGNOSTIC RELATED TO ANALYZER CHEMISTRY MEDIUM THROUGHPUT	-	1	MLB20022
3878	MLB20022-159	4200010131600	WATER PURIFICATION SYSTEM RELATED TO ANALYZER CHEMISTRY MEDIUM THROUGHPUT	-	1	MLB20022
3879	MLB20022-162	4200010131900	ABILITY TO CONNECT WITH TLA RELATED TO ANALYZER CHEMISTRY MEDIUM THROUGHPUT	-	1	MLB20022
3880	MLB40030	4115000020200	MICROBIOLOGICAL AUTOMATED	EACH	1.000	MLB40030
3881	MLB440053	4111613134400	IDENTIFICATION BACTERIAL MALDI TOF	EACH	1.000	MLB440053
3882	MLB440053-011	4111613135500	RUO DATA BASE RELATED TO IDENTIFICATION BACTERIAL MALDI TOF	-	1	MLB440053
3883	MLB440053-018	4111613134600	REUSABLE SLIDES RELATED TO IDENTIFICATION BACTERIAL MALDI TOF	-	1	MLB440053
3884	MLB440053-024	4111613135400	ADVANCED LAB STATISTICAL ANALYSIS SOFTWARE RELATED TO IDENTIFICATION BACTERIAL MALDI TOF	-	1	MLB440053
3885	MLB550042	4110300300300	CRYOSTAT WITH DISINFECTOR	EACH	1.000	MLB550042
3886	MLB550042-001	4110302528000	ANTI-ROLL RAKE RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3887	MLB550042-002	4110302528100	ANTI-ROLL PLATE RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3888	MLB550042-003	4110302528200	UTILITY TRAY RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3889	MLB550042-004	4110302528300	SPECIMEN HOLDERS SMALL RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3890	MLB550042-005	4110302528400	SPECIMEN HOLDERS MEDIUM RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042

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3891	MLB550042-006	4110302528500	SPECIMEN HOLDERS LARGE RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3892	MLB550042-007	4110302528600	4-CAVITY CRYOBAR INSERT RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3893	MLB550042-008	4110302528700	4-POST CRYOBAR INSERT RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3894	MLB550042-009	4110302528800	WASTE BOTTLE RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3895	MLB550042-010	4110302528900	DRAIN CLEANING BRUSH RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3896	MLB550042-011	4110302529000	MOLD STANDARD RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3897	MLB550042-012	4110302529100	MOLD BIOPSY RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3898	MLB550042-013	4110302529200	COMPOUND CRYO EMBEDDING BOTTLE RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3899	MLB550042-015	4110302529300	VACUUM HOSE RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3900	MLB550042-016	4110302529400	OZONE PORT COVER RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3901	MLB550042-018	4110302529600	LIGHT RELATED TO CRYOSTAT WITH DISINFECTOR	-	1	MLB550042
3902	MLB550063	4119160001800	STATION GROSS LARGE	EACH	1.000	MLB550063
3903	MLB550063-001	4119160001900	GROSS IMAGING SYSTEM RELATED TO STATION GROSS LARGE	-	1	MLB550063
3904	MLB550063-002	4110490002000	HEPA FILTER RELATED TO STATION GROSS LARGE	-	1	MLB550063
3905	MLB550063-004	4119160002000	EYE TRACKING MODULE RELATED TO STATION GROSS LARGE	-	1	MLB550063
3906	MLB550063-005	4119160002100	SECTION BOARD MEDIUM RELATED TO STATION GROSS LARGE	-	1	MLB550063
3907	MLB550063-006	4119160002200	SECTION BOARD LARGE RELATED TO STATION GROSS LARGE	-	1	MLB550063
3908	MLB550063-007	4119160002300	MAGNIFICATION RELATED TO STATION GROSS LARGE	-	1	MLB550063
3909	MLB550063-008	4119160002400	SHELVE RELATED TO STATION GROSS LARGE	-	1	MLB550063
3910	MLB550063-009	4119160002500	EXTRA SINK RELATED TO STATION GROSS LARGE	-	1	MLB550063
3911	MLB550063-010	4119160002600	EXTRA DRAIN FUNNEL RELATED TO STATION GROSS LARGE	-	1	MLB550063
3912	MMI0100009	4220150001000	SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1.000	MMI0100009
3913	MMI0100009-001	4200000120500	DENTOGRAPHY RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3914	MMI0100009-002	4200000106200	ADVANCED DENTAL APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3915	MMI0100009-003	4200000105600	ADVANCED CARDIAC FUNCTIONAL APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3916	MMI0100009-004	4200000103200	ADDITIONAL EXCHANGEABLE HIGH-CAPACITY PATIENT TABLE TOP 300 KG LOAD CAPACITY RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3917	MMI0100009-005	4200000153000	QUALITY CONTROL SET INCLUDING: CATPHAN PHANTOM, ACR LOW CONTRAST PHANTOM, DOSE ESTIMATION PHANTOM, SOFTWARE FOR QC RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3918	MMI0100009-006	4200000112300	BMD PACKAGE SOFTWARE AND HARDWARE PROCESSING RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3919	MMI0100009-007	4200000119600	DEEP LEARNING (AI) FOR IMAGE RECONSTRUCTION OR EQUIVALENT RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3920	MMI0100009-009	4200000136000	INJECTOR SYNC RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3921	MMI0100009-010	4200000314600	AUTOMATIC CONTRAST MEDIA INJECTOR SYNCHRONIZATION MODULE RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3922	MMI0100009-011	4200000314700	CT ACCESSORY TROLLEY RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3923	MMI0100009-012	4200000314800	IV INFUSION STAND RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3924	MMI0100009-013	4200000314900	FOOT PEDAL SWITCH FOR PATIENT TABLE CONTROL RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3925	MMI0100009-015	4200000315100	IMAGE RECONSTRUCTION MATRIX SOFTWARE MODULE RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3926	MMI0100009-016	4200000315200	LASER POSITIONING GUIDANCE SYSTEM RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009

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3927	MMI0100009-017	4200000315300	EMERGENCY IMAGING PROTOCOL SOFTWARE RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3928	MMI0100009-018	4200000315400	3D CAMERA FOR PATIENT POSITIONING RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3929	MMI0100009-019	4200000315500	REAR HOUSING PANEL WITH CONTROL BUTTONS AND DOCKING PORTS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3930	MMI0100009-020	4200000315600	GANTRY-MOUNTED CONTROL TABLET REAR SIDE RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3931	MMI0100009-021	4200000315700	DOCKING STATION GANTRY CONTROL TABLET RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3932	MMI0100009-022	4200000315800	CT LIVER QUANTIFICATION SOFTWARE MODULE RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3933	MMI0100009-024	4200014222400	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3934	MMI0100009-P001	4200012154000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3935	MMI0100009-P002	4200012142500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3936	MMI0100009-P003	4200012143800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3937	MMI0100009-P004	4200012141600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3938	MMI0100009-P005	4200012178600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3939	MMI0100009-P006	4200012200100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3940	MMI0100009-P007	4200012233900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3941	MMI0100009-P008	4200012052900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3942	MMI0100009-P009	4200012257200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
3943	MMI0100009-P010	4200012077600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3944	MMI0100009-P011	4200012119200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009

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3945	MMI0100009-P012	4200012169400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3946	MMI0100009-P013	4200012247600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CONTROL, DRESSING ROOM & TOILET RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3947	MMI0100009-P014	4200012170900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3948	MMI0100009-P015	4200012172300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR DRESSING ROOM RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3949	MMI0100009-P016	4200012120400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, WITH STEEL FRAME FOR RECOVERY AREA. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3950	MMI0100009-P017	4200012098900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8,9,10 ,11,12 AND 13) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	LOT	1	MMI0100009
3951	MMI0100009-P018	4200012175400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3952	MMI0100009-P019	4200012253300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	LOT	1	MMI0100009
3953	MMI0100009-P020	4200012220600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	LOT	1	MMI0100009
3954	MMI0100009-P021	4200012113700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3955	MMI0100009-P022	4200012129600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3956	MMI0100009-P023	4200012123700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3957	MMI0100009-P024	4200012230200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3958	MMI0100009-P025	4200012251600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3959	MMI0100009-P026	4200012183600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3960	MMI0100009-P027	4200012166500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SHEET	1	MMI0100009

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3961	MMI0100009-P028	4200012167700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SHEET	1	MMI0100009
3962	MMI0100009-P029	4200012110400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3963	MMI0100009-P030	4200012256000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3964	MMI0100009-P031	4200012225000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
3965	MMI0100009-P032	4200012115600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
3966	MMI0100009-P033	4200012235700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND GANTRY UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3967	MMI0100009-P034	4200012174200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
3968	MMI0100009-P035	4200012175100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
3969	MMI0100009-P036	4200012124800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
3970	MMI0100009-P037	4200012131100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
3971	MMI0100009-P038	4200012164800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
3972	MMI0100009-P039	4200012177100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
3973	MMI0100009-P040	4200012241700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
3974	MMI0100009-P041	4200012121700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009

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3975	MMI0100009-P042	4200012240700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
3976	MMI0100009-P043	4200012237400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3977	MMI0100009-P044	4200012155100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SQ METER	1	MMI0100009
3978	MMI0100009-P045	4200012218900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
3979	MMI0100009-P046	4200012109100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
3980	MMI0100009-P047	4200012158200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
3981	MMI0100009-P048	4200012222000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3982	MMI0100009-P049	4200012159600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
3983	MMI0100009-P050	4200012116400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3984	MMI0100009-P051	4200012245800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
3985	MMI0100009-P052	4200012208000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3986	MMI0100009-P053	4200012228500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009

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3987	MMI0100009-P054	4200012135000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3988	MMI0100009-P055	4200012336000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3989	MMI0100009-P056	4200012132900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	LOT	1	MMI0100009
3990	MMI0100009-P057	4200012145400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	LOT	1	MMI0100009
3991	MMI0100009-P058	4200012146800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	LOT	1	MMI0100009
3992	MMI0100009-P059	4200012181400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3993	MMI0100009-P060	4200012179600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3994	MMI0100009-P061	4200012189700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3995	MMI0100009-P062	4200012161700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3996	MMI0100009-P063	4200012217800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
3997	MMI0100009-P064	4200012211600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
3998	MMI0100009-P065	4200012212900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
3999	MMI0100009-P066	4200012214300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4000	MMI0100009-P067	4200012215600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4001	MMI0100009-P068	4200012210100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4002	MMI0100009-P069	4200012210600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4003	MMI0100009-P070	4200012125900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009

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4004	MMI0100009-P071	4200012126500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4005	MMI0100009-P072	4200012127200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4006	MMI0100009-P073	4200012127900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4007	MMI0100009-P074	4200012140100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (�63 AMP) NEAR THE CHILLER. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4008	MMI0100009-P075	4200012252900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4009	MMI0100009-P076	4200012238800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4010	MMI0100009-P077	4200012184100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4011	MMI0100009-P078	4200012107900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4012	MMI0100009-P079	4200012107100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4013	MMI0100009-P080	4200012148700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4014	MMI0100009-P081	4200012136900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4015	MMI0100009-P082	4200012223400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4016	MMI0100009-P083	4200012216600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4017	MMI0100009-P084	4200012249500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4018	MMI0100009-P085	4200012191500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4019	MMI0100009-P086	4200012206800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4020	MMI0100009-P087	4200012201700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4021	MMI0100009-P088	4200012203400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009

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4022	MMI0100009-P089	4200012205100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4023	MMI0100009-P090	4200012182900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4024	MMI0100009-P091	4200012076100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4025	MMI0100009-P092	4200012190500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4026	MMI0100009-P093	4200012096000	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
4027	MMI0100009-P094	4200012176500	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	EACH	1	MMI0100009
4028	MMI0100009-P095	4200012226800	MECHANICAL WORKS / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4029	MMI0100009-P096	4200012096700	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4030	MMI0100009-P097	4200012095500	MECHANICAL WORKS / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4031	MMI0100009-P098	4200012097300	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4032	MMI0100009-P099	4200012101800	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4033	MMI0100009-P100	4200012103400	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4034	MMI0100009-P101	4200012104800	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4035	MMI0100009-P102	4200012098000	MECHANICAL WORKS / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4036	MMI0100009-P103	4200012209200	MECHANICAL WORKS / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4037	MMI0100009-P104	4200012151300	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4038	MMI0100009-P105	4200012149500	MECHANICAL WORKS / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4039	MMI0100009-P106	4200012149800	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009

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4040	MMI0100009-P107	4200012152400	MECHANICAL WORKS / 15 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4041	MMI0100009-P108	4200012195400	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4042	MMI0100009-P109	4200012193400	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4043	MMI0100009-P110	4200012193800	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4044	MMI0100009-P111	4200012196100	MECHANICAL WORKS / 19 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4045	MMI0100009-P112	4200012116900	MECHANICAL WORKS / 20 / PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4046	MMI0100009-P113	4200012258400	MECHANICAL WORKS / 21 / SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4047	MMI0100009-P114	4200012186800	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4048	MMI0100009-P115	4200012260100	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4049	MMI0100009-P116	4200012110800	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4050	MMI0100009-P117	4200012139700	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	PIECE	1	MMI0100009
4051	MMI0100009-P118	4200012259200	MECHANICAL WORKS / 26 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	METER	1	MMI0100009
4052	MMI0100009-P119	4200012185000	MECHANICAL WORKS / 27 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	JOB	1	MMI0100009
4053	MMI0100009-P120	4200014222500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009

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4054	MMI0100009-P121	4200014222600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4055	MMI0100009-P122	4200014222700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE DUAL ENERGY	SET	1	MMI0100009
4056	MMI10001	4220150001100	SCANNER CT SCAN 128 SLICE	EACH	1.000	MMI10001
4057	MMI10001-002	4200000131000	FEET HOLDER RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4058	MMI10001-003	4200000109200	APPROVED INJECTOR SYNC SOFTWARE RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4059	MMI10001-005	4200000107800	APPLICATIONS ADVANCED ABDOMINAL RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4060	MMI10001-006	4200000155900	REPLACEMENT TO TABLE 300KG LOAD CAPACITY RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4061	MMI10001-007	4200000117600	CT NAVIGATOR RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4062	MMI10001-008	4200000117200	CT COLONOGRAPHY +EVALUATION RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4063	MMI10001-009	4200000156300	REPORTING + CAD RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4064	MMI10001-010	4200000166000	TABLE MATTRESS RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4065	MMI10001-011	4200000131400	FIXATION AND POSITIONING AIDS FOR PEDIATRIC AND ADULT RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4066	MMI10001-012	4200000111400	AUTOMATIC ELECTROMECHANICAL DUAL HEAD INJECTOR, FLOOR MOUNTED OR CEILING SUSPENSION WITH CONTROL PANELS IN SCANNER ROOM AND MAIN CONSOLE WITH CONTRAST WARMER AND EXTRAVASATIONS DETECTION MODULE RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4067	MMI10001-014	4200000136100	INTEGRATED IV STAND RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4068	MMI10001-015	4200000118000	CUSHIONS RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4069	MMI10001-016	4200000109500	ARM RESTS RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4070	MMI10001-017	4200000134000	HEAD HOLDER RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4071	MMI10001-018	4200000116800	CORONAL HEAD HOLDER RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4072	MMI10001-019	4200000120200	DENTOGRAPHY RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4073	MMI10001-020	4200000105800	ADVANCED DENTAL APPLICATIONS RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4074	MMI10001-021	4200000105200	ADVANCED CARDIAC FUNCTION APPLICATIONS RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4075	MMI10001-022	4200000152600	QUALITY CONTROL SET INCLUDING: CATPHAN PHANTOM, ACR LOW CONTRAST PHANTOM, DOSE ESTIMATION PHANTOM, SOFTWARE FOR QC RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4076	MMI10001-023	4200000152300	PROTECTIVE APRONS - 6 APRONS 0.5 LEAD EQUIVALENT (NON LEAD MATERIAL) WITH RACK RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4077	MMI10001-024	4200000151200	POSITIONING CAMERA RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4078	MMI10001-025	4200000135600	INJECTOR SYNC RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4079	MMI10001-026	4200000119400	DEEP LEARNING (AI) FOR IMAGE RECONSTRUCTION OR EQUIVALENT RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4080	MMI10001-027	4200014223000	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4081	MMI10001-P001	4200012153800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001

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4082	MMI10001-P002	4200012142300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4083	MMI10001-P003	4200012143600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4084	MMI10001-P004	4200012141400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4085	MMI10001-P005	4200012178400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4086	MMI10001-P006	4200012199900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4087	MMI10001-P007	4200012233700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4088	MMI10001-P008	4200012052700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4089	MMI10001-P009	4200012257000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4090	MMI10001-P010	4200012077400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4091	MMI10001-P011	4200012119000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4092	MMI10001-P012	4200012169200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4093	MMI10001-P013	4200012247400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CONTROL, DRESSING ROOM & TOILET RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4094	MMI10001-P014	4200012170700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4095	MMI10001-P015	4200012172200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR DRESSING ROOM RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4096	MMI10001-P016	4200012120200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, WITH STEEL FRAME FOR RECOVERY AREA. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4097	MMI10001-P017	4200012098700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8,9,10 ,11,12 AND 13) RELATED TO SCANNER CT SCAN 128 SLICE	LOT	1	MMI10001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4098	MMI10001-P018	4200012175200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4099	MMI10001-P019	4200012331700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO SCANNER CT SCAN 128 SLICE	LOT	1	MMI10001
4100	MMI10001-P020	4200012220400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO SCANNER CT SCAN 128 SLICE	LOT	1	MMI10001
4101	MMI10001-P021	4200012113500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4102	MMI10001-P022	4200012129400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4103	MMI10001-P023	4200012123500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4104	MMI10001-P024	4200012230000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4105	MMI10001-P025	4200012251400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4106	MMI10001-P026	4200012299900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4107	MMI10001-P027	4200012166300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 128 SLICE	SHEET	1	MMI10001
4108	MMI10001-P028	4200012167500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 128 SLICE	SHEET	1	MMI10001
4109	MMI10001-P029	4200012110200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4110	MMI10001-P030	4200012255800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4111	MMI10001-P031	4200012224800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4112	MMI10001-P032	4200012115400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4113	MMI10001-P033	4200012235500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND GANTRY UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4114	MMI10001-P034	4200012174000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4115	MMI10001-P035	4200012174900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4116	MMI10001-P036	4200012124600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4117	MMI10001-P037	4200012130900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4118	MMI10001-P038	4200012164600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4119	MMI10001-P039	4200012176900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4120	MMI10001-P040	4200012241500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4121	MMI10001-P041	4200012121500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4122	MMI10001-P042	4200012240500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4123	MMI10001-P043	4200012237200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4124	MMI10001-P044	4200012154900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SQ METER	1	MMI10001
4125	MMI10001-P045	4200012218700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4126	MMI10001-P046	4200012108900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4127	MMI10001-P047	4200012158000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4128	MMI10001-P048	4200012221800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4129	MMI10001-P049	4200012159400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4130	MMI10001-P050	4200012116200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4131	MMI10001-P051	4200012245600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4132	MMI10001-P052	4200012207800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4133	MMI10001-P053	4200012228300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4134	MMI10001-P054	4200012134800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4135	MMI10001-P055	4200012335800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4136	MMI10001-P056	4200012132700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 128 SLICE	LOT	1	MMI10001
4137	MMI10001-P057	4200012145200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO SCANNER CT SCAN 128 SLICE	LOT	1	MMI10001
4138	MMI10001-P058	4200012146600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO SCANNER CT SCAN 128 SLICE	LOT	1	MMI10001
4139	MMI10001-P059	4200012181200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4140	MMI10001-P060	4200012179400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4141	MMI10001-P061	4200012189500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001

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4142	MMI10001-P062	4200012161500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4143	MMI10001-P063	4200012217600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4144	MMI10001-P064	4200012211400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4145	MMI10001-P065	4200012212700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4146	MMI10001-P066	4200012214100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4147	MMI10001-P067	4200012215400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4148	MMI10001-P068	4200012209900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4149	MMI10001-P069	4200012210400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4150	MMI10001-P070	4200012125700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4151	MMI10001-P071	4200012126300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4152	MMI10001-P072	4200012127000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4153	MMI10001-P073	4200012127700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4154	MMI10001-P074	4200012139900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (�63 AMP) NEAR THE CHILLER. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4155	MMI10001-P075	4200012252700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4156	MMI10001-P076	4200012238600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4157	MMI10001-P077	4200012301600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4158	MMI10001-P078	4200012107700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4159	MMI10001-P079	4200012106900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001

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4160	MMI10001-P080	4200012148500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4161	MMI10001-P081	4200012136700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4162	MMI10001-P082	4200012223300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4163	MMI10001-P083	4200012216400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4164	MMI10001-P084	4200012249300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4165	MMI10001-P085	4200012191300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4166	MMI10001-P086	4200012206600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4167	MMI10001-P087	4200012201500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4168	MMI10001-P088	4200012203200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4169	MMI10001-P089	4200012204900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4170	MMI10001-P090	4200012182700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4171	MMI10001-P091	4200012075900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4172	MMI10001-P092	4200012190400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4173	MMI10001-P093	4200012095900	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4174	MMI10001-P094	4200012176300	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SCANNER CT SCAN 128 SLICE	EACH	1	MMI10001
4175	MMI10001-P095	4200012226600	MECHANICAL WORKS / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4176	MMI10001-P096	4200012096500	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4177	MMI10001-P097	4200012095300	MECHANICAL WORKS / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4178	MMI10001-P098	4200012097100	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4179	MMI10001-P099	4200012101600	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4180	MMI10001-P100	4200012103200	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4181	MMI10001-P101	4200012104600	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4182	MMI10001-P102	4200012097800	MECHANICAL WORKS / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4183	MMI10001-P103	4200012209000	MECHANICAL WORKS / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4184	MMI10001-P104	4200012151000	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4185	MMI10001-P105	4200012149300	MECHANICAL WORKS / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4186	MMI10001-P106	4200012149600	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4187	MMI10001-P107	4200012152200	MECHANICAL WORKS / 15 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4188	MMI10001-P108	4200012195200	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4189	MMI10001-P109	4200012193200	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4190	MMI10001-P110	4200012193600	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4191	MMI10001-P111	4200012195900	MECHANICAL WORKS / 19 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4192	MMI10001-P112	4200012116700	MECHANICAL WORKS / 20 / PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4193	MMI10001-P113	4200012258200	MECHANICAL WORKS / 21 / SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001

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4194	MMI10001-P114	4200012186600	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4195	MMI10001-P115	4200012259900	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4196	MMI10001-P116	4200012110600	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4197	MMI10001-P117	4200012139500	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO SCANNER CT SCAN 128 SLICE	PIECE	1	MMI10001
4198	MMI10001-P118	4200012259100	MECHANICAL WORKS / 26 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO SCANNER CT SCAN 128 SLICE	METER	1	MMI10001
4199	MMI10001-P119	4200012184800	MECHANICAL WORKS / 27 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO SCANNER CT SCAN 128 SLICE	JOB	1	MMI10001
4200	MMI10001-P120	4200014223100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4201	MMI10001-P121	4200014223200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4202	MMI10001-P122	4200014223300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 128 SLICE	SET	1	MMI10001
4203	MMI10003	4220150000200	SCANNER CT SCAN 256 SLICE	EACH	1.000	MMI10003
4204	MMI10003-001	4200000131100	FEET HOLDER RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4205	MMI10003-002	4200000109400	APPROVED INJECTOR SYNC SOFTWARE RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4206	MMI10003-004	4200000108000	APPLICATIONS ADVANCED ABDOMINAL RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4207	MMI10003-005	4200000156100	REPLACEMENT TO TABLE 300KG LOAD CAPACITY RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4208	MMI10003-006	4200000117800	CT NAVIGATOR RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4209	MMI10003-007	4200000117400	CT COLONOGRAPHY +EVALUATION RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4210	MMI10003-008	4200000156500	REPORTING + CAD RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4211	MMI10003-010	4200000166200	TABLE MATTRESS RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4212	MMI10003-011	4200000131600	FIXATION AND POSITIONING AIDS FOR PEDIATRIC AND ADULT RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4213	MMI10003-012	4200000111600	AUTOMATIC ELECTROMECHANICAL DUAL HEAD INJECTOR, FLOOR MOUNTED OR CEILING SUSPENSION WITH CONTROL PANELS IN SCANNER ROOM AND MAIN CONSOLE WITH CONTRAST WARMER AND EXTRAVASATIONS DETECTION MODULE RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4214	MMI10003-014	4200000136300	INTEGRATED IV STAND RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4215	MMI10003-015	4200000118200	CUSHIONS RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4216	MMI10003-016	4200000109700	ARM RESTS RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4217	MMI10003-017	4200000134200	HEAD HOLDER RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003

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4218	MMI10003-018	4200000117000	CORONAL HEAD HOLDER RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4219	MMI10003-019	4200000120400	DENTOGRAPHY RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4220	MMI10003-020	4200000106000	ADVANCED DENTAL APPLICATIONS RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4221	MMI10003-021	4200000105400	ADVANCED CARDIAC FUNCTION APPLICATIONS RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4222	MMI10003-022	4200000152800	QUALITY CONTROL SET INCLUDING: CATPHAN PHANTOM, ACR LOW CONTRAST PHANTOM, DOSE ESTIMATION PHANTOM, SOFTWARE FOR QC RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4223	MMI10003-023	4200000152500	PROTECTIVE APRONS - 6 APRONS 0.5 LEAD EQUIVALENT (NON LEAD MATERIAL) WITH RACK RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4224	MMI10003-024	4200000151400	POSITIONING CAMERA RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4225	MMI10003-025	4200000135800	INJECTOR SYNC RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4226	MMI10003-026	4200000119500	DEEP LEARNING (AI) FOR IMAGE RECONSTRUCTION OR EQUIVALENT RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4227	MMI10003-029	4200013670100	SPATIAL RESOLUTION ENHANCEMENT WITH DEEP LEARNING FOR IMAGE RECONSTRUCTION RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4228	MMI10003-030	4200013670200	MOTORIZED LATERAL TABLE MOVEMENT RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4229	MMI10003-028	4200014223400	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4230	MMI10003-P001	4200012290700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4231	MMI10003-P002	4200012281900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4232	MMI10003-P003	4200012143900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4233	MMI10003-P004	4200012141700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4234	MMI10003-P005	4200012178700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4235	MMI10003-P006	4200012200200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4236	MMI10003-P007	4200012234000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4237	MMI10003-P008	4200012053000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4238	MMI10003-P009	4200012257300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003

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4239	MMI10003-P010	4200012077700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4240	MMI10003-P011	4200012119300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4241	MMI10003-P012	4200012169300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4242	MMI10003-P013	4200012247700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CONTROL, DRESSING ROOM & TOILET RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4243	MMI10003-P014	4200012170800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4244	MMI10003-P015	4200012169800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR DRESSING ROOM RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4245	MMI10003-P016	4200012120800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, WITH STEEL FRAME FOR RECOVERY AREA. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4246	MMI10003-P017	4200012099000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8,9,10 ,11,12 AND 13) RELATED TO SCANNER CT SCAN 256 SLICE	LOT	1	MMI10003
4247	MMI10003-P018	4200012175500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4248	MMI10003-P019	4200012332700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO SCANNER CT SCAN 256 SLICE	LOT	1	MMI10003
4249	MMI10003-P020	4200012220700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO SCANNER CT SCAN 256 SLICE	LOT	1	MMI10003
4250	MMI10003-P021	4200012113800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4251	MMI10003-P022	4200012129700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4252	MMI10003-P023	4200012277100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4253	MMI10003-P024	4200012325300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4254	MMI10003-P025	4200012251700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4255	MMI10003-P026	4200012300900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4256	MMI10003-P027	4200012293900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 256 SLICE	SHEET	1	MMI10003
4257	MMI10003-P028	4200012294700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 256 SLICE	SHEET	1	MMI10003
4258	MMI10003-P029	4200012110500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4259	MMI10003-P030	4200012333600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4260	MMI10003-P031	4200012225100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4261	MMI10003-P032	4200012275100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4262	MMI10003-P033	4200012235800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND GANTRY UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4263	MMI10003-P034	4200012295500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4264	MMI10003-P035	4200012296200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4265	MMI10003-P036	4200012278100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4266	MMI10003-P037	4200012131200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4267	MMI10003-P038	4200012164900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4268	MMI10003-P039	4200012177200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4269	MMI10003-P040	4200012241800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4270	MMI10003-P041	4200012121800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003

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4271	MMI10003-P042	4200012328600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4272	MMI10003-P043	4200012327000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4273	MMI10003-P044	4200012155200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SQ METER	1	MMI10003
4274	MMI10003-P045	4200012321500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4275	MMI10003-P046	4200012109200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4276	MMI10003-P047	4200012158300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4277	MMI10003-P048	4200012222100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4278	MMI10003-P049	4200012292100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4279	MMI10003-P050	4200012116500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4280	MMI10003-P051	4200012245900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4281	MMI10003-P052	4200012314000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4282	MMI10003-P053	4200012228600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4283	MMI10003-P054	4200012135100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003

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4284	MMI10003-P055	4200012336100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4285	MMI10003-P056	4200012279900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 256 SLICE	LOT	1	MMI10003
4286	MMI10003-P057	4200012283700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO SCANNER CT SCAN 256 SLICE	LOT	1	MMI10003
4287	MMI10003-P058	4200012284000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO SCANNER CT SCAN 256 SLICE	LOT	1	MMI10003
4288	MMI10003-P059	4200012181300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4289	MMI10003-P060	4200012179700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4290	MMI10003-P061	4200012304400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4291	MMI10003-P062	4200012161800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4292	MMI10003-P063	4200012320300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4293	MMI10003-P064	4200012211700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4294	MMI10003-P065	4200012213000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4295	MMI10003-P066	4200012214400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4296	MMI10003-P067	4200012215700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4297	MMI10003-P068	4200012210200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4298	MMI10003-P069	4200012210700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4299	MMI10003-P070	4200012125800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4300	MMI10003-P071	4200012126400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4301	MMI10003-P072	4200012127100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003

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4302	MMI10003-P073	4200012127800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4303	MMI10003-P074	4200012140200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (�63 AMP) NEAR THE CHILLER. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4304	MMI10003-P075	4200012252500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4305	MMI10003-P076	4200012238900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4306	MMI10003-P077	4200012302600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4307	MMI10003-P078	4200012272600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4308	MMI10003-P079	4200012271100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4309	MMI10003-P080	4200012285000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4310	MMI10003-P081	4200012137000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4311	MMI10003-P082	4200012323200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4312	MMI10003-P083	4200012216800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4313	MMI10003-P084	4200012330300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4314	MMI10003-P085	4200012306700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4315	MMI10003-P086	4200012206900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4316	MMI10003-P087	4200012201800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4317	MMI10003-P088	4200012203500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4318	MMI10003-P089	4200012205200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4319	MMI10003-P090	4200012183000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4320	MMI10003-P091	4200012262400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003

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4321	MMI10003-P092	4200012305400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4322	MMI10003-P093	4200012264400	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4323	MMI10003-P094	4200012297000	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4324	MMI10003-P095	4200012226900	MECHANICAL WORKS / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4325	MMI10003-P096	4200012265300	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4326	MMI10003-P097	4200012263800	MECHANICAL WORKS / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4327	MMI10003-P098	4200012266400	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4328	MMI10003-P099	4200012101900	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4329	MMI10003-P100	4200012270300	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4330	MMI10003-P101	4200012104900	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4331	MMI10003-P102	4200012267500	MECHANICAL WORKS / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4332	MMI10003-P103	4200012209300	MECHANICAL WORKS / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4333	MMI10003-P104	4200012151200	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4334	MMI10003-P105	4200012286500	MECHANICAL WORKS / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4335	MMI10003-P106	4200012287300	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4336	MMI10003-P107	4200012289100	MECHANICAL WORKS / 15 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4337	MMI10003-P108	4200012309700	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003

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4338	MMI10003-P109	4200012308100	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4339	MMI10003-P110	4200012193900	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4340	MMI10003-P111	4200012310500	MECHANICAL WORKS / 19 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4341	MMI10003-P112	4200012117000	MECHANICAL WORKS / 20 / PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4342	MMI10003-P113	4200012258000	MECHANICAL WORKS / 21 / SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4343	MMI10003-P114	4200012303400	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4344	MMI10003-P115	4200012260200	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4345	MMI10003-P116	4200012110900	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4346	MMI10003-P117	4200012138200	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO SCANNER CT SCAN 256 SLICE	PIECE	1	MMI10003
4347	MMI10003-P118	4200012258500	MECHANICAL WORKS / 26 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO SCANNER CT SCAN 256 SLICE	METER	1	MMI10003
4348	MMI10003-P119	4200012185100	MECHANICAL WORKS / 27 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO SCANNER CT SCAN 256 SLICE	JOB	1	MMI10003
4349	MMI10003-P120	4200012160200	INSTALLATION FOR MAIN ITEM RELATED TO SCANNER CT SCAN 256 SLICE	EACH	1	MMI10003
4350	MMI10003-P121	4200014223500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4351	MMI10003-P122	4200014223600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4352	MMI10003-P123	4200014223700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 256 SLICE	SET	1	MMI10003
4353	MMI10004	4220150000300	SCANNER CT SCAN 64 SLICE	EACH	1.000	MMI10004
4354	MMI10004-001	4200000105500	ADVANCED CARDIAC FUNCTION APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004

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4355	MMI10004-002	4200000106100	ADVANCED DENTAL APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4356	MMI10004-003	4200000108100	APPLICATIONS ADVANCED ABDOMINAL RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4357	MMI10004-004	4200000156200	REPLACEMENT TO TABLE 300KG LOAD CAPACITY RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4358	MMI10004-005	4200000117900	CT NAVIGATOR/CT COLONOGRAPHY +EVALUATION/ AND REPORTING + CAD RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4359	MMI10004-006	4200000162400	STENT PLANNING TECHNIQUES RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4360	MMI10004-007	4200000141000	LUNG NODULE ASSESSMENT PACKAGE RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4361	MMI10004-008	4200000113000	CARDIAC CT RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4362	MMI10004-009	4200000106900	ADVANCED VIRTUAL ENDOSCOPY APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4363	MMI10004-010	4200000105100	ADVANCED BRAIN PERFUSION APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4364	MMI10004-011	4200000105000	ADVANCED BODY PERFUSION APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4365	MMI10004-012	4200000106800	ADVANCED PULMONARY APPLICATIONS, PARENCHYMA ANALYSIS, RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4366	MMI10004-013	4200000106400	ADVANCED FUSION APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4367	MMI10004-014	4200000104400	ADVANCED 3D AND 4D APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4368	MMI10004-015	4200000106300	ADVANCED DUAL ENERGY / SPECTRAL APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4369	MMI10004-016	4200000106700	ADVANCED MUSCULOSKELETAL APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4370	MMI10004-017	4200000106600	ADVANCED INTERVENTIONAL STEP AND SHOT APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4371	MMI10004-018	4200000106500	ADVANCED INTERVENTIONAL FLUORO APPLICATIONS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4372	MMI10004-019	4200000152900	QUALITY CONTROL SET INCLUDING: CATPHAN PHANTOM, ACR LOW CONTRAST PHANTOM, DOSE ESTIMATION PHANTOM, SOFTWARE FOR QC RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4373	MMI10004-020	4200000114800	COLOR INKJET PRINTER FOR DICOM CD LABELING RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4374	MMI10004-021	4200000151500	POSITIONING CAMERA RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4375	MMI10004-023	4200000135900	INJECTOR SYNC RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4376	MMI10004-024	4200012940000	CALCIUM SCORING RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4377	MMI10004-025	4200012950000	CORONARY ANALYSIS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4378	MMI10004-026	4200014223800	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4379	MMI10004-P001	4200012028800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4380	MMI10004-P002	4200012028900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4381	MMI10004-P003	4200012282800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004

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4382	MMI10004-P004	4200012141800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4383	MMI10004-P005	4200012029000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4384	MMI10004-P006	4200012029100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4385	MMI10004-P007	4200012029200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4386	MMI10004-P008	4200012029300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4387	MMI10004-P009	4200012029400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4388	MMI10004-P010	4200012077800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4389	MMI10004-P011	4200012119400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4390	MMI10004-P012	4200012169500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4391	MMI10004-P013	4200012247800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CONTROL, DRESSING ROOM & TOILET RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4392	MMI10004-P014	4200012171000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4393	MMI10004-P015	4200012169900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR DRESSING ROOM RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4394	MMI10004-P016	4200012120900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, WITH STEEL FRAME FOR RECOVERY AREA. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4395	MMI10004-P017	4200012268900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8,9,10 ,11,12 AND 13) RELATED TO SCANNER CT SCAN 64 SLICE	LOT	1	MMI10004
4396	MMI10004-P018	4200012175600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4397	MMI10004-P019	4200012332800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO SCANNER CT SCAN 64 SLICE	LOT	1	MMI10004
4398	MMI10004-P020	4200012029500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO SCANNER CT SCAN 64 SLICE	LOT	1	MMI10004
4399	MMI10004-P021	4200012029600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004

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4400	MMI10004-P022	4200012029700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4401	MMI10004-P023	4200012277200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4402	MMI10004-P024	4200012325400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4403	MMI10004-P025	4200012251800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4404	MMI10004-P026	4200012301000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4405	MMI10004-P027	4200012294000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 64 SLICE	SHEET	1	MMI10004
4406	MMI10004-P028	4200012294800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SCANNER CT SCAN 64 SLICE	SHEET	1	MMI10004
4407	MMI10004-P029	4200012029800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4408	MMI10004-P030	4200012333700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4409	MMI10004-P031	4200012029900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4410	MMI10004-P032	4200012275200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4411	MMI10004-P033	4200012235900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND GANTRY UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4412	MMI10004-P034	4200012259300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4413	MMI10004-P035	4200012026500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4414	MMI10004-P036	4200012026600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4415	MMI10004-P037	4200012026700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004

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4416	MMI10004-P038	4200012026800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4417	MMI10004-P039	4200012177300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4418	MMI10004-P040	4200012241900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4419	MMI10004-P041	4200012121900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4420	MMI10004-P042	4200012027000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4421	MMI10004-P043	4200012327100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4422	MMI10004-P044	4200012155300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SQ METER	1	MMI10004
4423	MMI10004-P045	4200012321600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4424	MMI10004-P046	4200012027100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4425	MMI10004-P047	4200012027200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4426	MMI10004-P048	4200012027300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4427	MMI10004-P049	4200012027400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4428	MMI10004-P050	4200012116600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004

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4429	MMI10004-P051	4200012246000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4430	MMI10004-P052	4200012027500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4431	MMI10004-P053	4200012027600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4432	MMI10004-P054	4200012026900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4433	MMI10004-P055	4200012027700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4434	MMI10004-P056	4200012280000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE	LOT	1	MMI10004
4435	MMI10004-P057	4200012027800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE	LOT	1	MMI10004
4436	MMI10004-P058	4200012027900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO SCANNER CT SCAN 64 SLICE	LOT	1	MMI10004
4437	MMI10004-P059	4200012028000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4438	MMI10004-P060	4200012028100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4439	MMI10004-P061	4200012028200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4440	MMI10004-P062	4200012028300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4441	MMI10004-P063	4200012028400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4442	MMI10004-P064	4200012211800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4443	MMI10004-P065	4200012213100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4444	MMI10004-P066	4200012028500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004

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4445	MMI10004-P067	4200012215800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4446	MMI10004-P068	4200012210300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4447	MMI10004-P069	4200012210800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4448	MMI10004-P070	4200012028600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4449	MMI10004-P071	4200012126600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4450	MMI10004-P072	4200012127300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4451	MMI10004-P073	4200012128000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4452	MMI10004-P074	4200012140300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (�63 AMP) NEAR THE CHILLER. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4453	MMI10004-P075	4200012252600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4454	MMI10004-P076	4200012239000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4455	MMI10004-P077	4200012030000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4456	MMI10004-P078	4200012272700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4457	MMI10004-P079	4200012271200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4458	MMI10004-P080	4200012285100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4459	MMI10004-P081	4200012137100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4460	MMI10004-P082	4200012323300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4461	MMI10004-P083	4200012216900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4462	MMI10004-P084	4200012330400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004

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4463	MMI10004-P085	4200012306800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4464	MMI10004-P086	4200012207000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4465	MMI10004-P087	4200012201900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4466	MMI10004-P088	4200012203600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4467	MMI10004-P089	4200012205300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4468	MMI10004-P090	4200012183100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4469	MMI10004-P091	4200012262500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4470	MMI10004-P092	4200012305500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4471	MMI10004-P093	4200012030100	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4472	MMI10004-P094	4200012030200	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4473	MMI10004-P095	4200012030300	MECHANICAL WORKS / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4474	MMI10004-P096	4200012030400	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4475	MMI10004-P097	4200012030500	MECHANICAL WORKS / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4476	MMI10004-P098	4200012030600	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4477	MMI10004-P099	4200012030700	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4478	MMI10004-P100	4200012270400	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4479	MMI10004-P101	4200012030800	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4480	MMI10004-P102	4200012267600	MECHANICAL WORKS / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4481	MMI10004-P103	4200012030900	MECHANICAL WORKS / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004

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4482	MMI10004-P104	4200012288300	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4483	MMI10004-P105	4200012286600	MECHANICAL WORKS / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4484	MMI10004-P106	4200012287400	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4485	MMI10004-P107	4200012289200	MECHANICAL WORKS / 15 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4486	MMI10004-P108	4200012309800	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4487	MMI10004-P109	4200012308200	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4488	MMI10004-P110	4200012194000	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4489	MMI10004-P111	4200012310600	MECHANICAL WORKS / 19 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4490	MMI10004-P112	4200012117100	MECHANICAL WORKS / 20 / PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4491	MMI10004-P113	4200012258100	MECHANICAL WORKS / 21 / SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4492	MMI10004-P114	4200012303500	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4493	MMI10004-P115	4200012028700	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4494	MMI10004-P116	4200012111000	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004
4495	MMI10004-P117	4200012138300	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO SCANNER CT SCAN 64 SLICE	PIECE	1	MMI10004
4496	MMI10004-P118	4200012258600	MECHANICAL WORKS / 26 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO SCANNER CT SCAN 64 SLICE	METER	1	MMI10004

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4497	MMI10004-P119	4200012185200	MECHANICAL WORKS / 27 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO SCANNER CT SCAN 64 SLICE	JOB	1	MMI10004
4498	MMI10004-P120	4200012160300	INSTALLATION FOR MAIN ITEM RELATED TO SCANNER CT SCAN 64 SLICE	EACH	1	MMI10004
4499	MMI10004-P121	4200014223900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4500	MMI10004-P122	4200014224000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4501	MMI10004-P123	4200014224100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER CT SCAN 64 SLICE	SET	1	MMI10004
4502	MMI100074	4220180008500	SPECT CT 16 SLICE	EACH	1.000	MMI100074
4503	MMI100074-001	4200013520000	ADVANCED CARDIAC FUNCTION APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4504	MMI100074-002	4200013540000	ADVANCED DENTAL APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4505	MMI100074-003	4200013700000	APPLICATIONS ADVANCED ABDOMINAL RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4506	MMI100074-004	4200013970000	REPLACEMENT TO TABLE 300KG LOAD CAPACITY RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4507	MMI100074-005	4200013760000	CT NAVIGATOR/CT COLONOGRAPHY RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4508	MMI100074-006	4200013980000	STENT PLANNING TECHNIQUES RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4509	MMI100074-007	4200013910000	LUNG NODULE ASSESSMENT PACKAGE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4510	MMI100074-009	4200013680000	ADVANCED VIRTUAL ENDOSCOPY APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4511	MMI100074-010	4200013500000	ADVANCED BRAIN PERFUSION APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4512	MMI100074-011	4200013480000	ADVANCED BODY PERFUSION APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4513	MMI100074-012	4200013340000	PARENCHYMA ANALYSIS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4514	MMI100074-013	4200013660000	ADVANCED PULMONARY APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4515	MMI100074-014	4200013580000	ADVANCED FUSION APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4516	MMI100074-015	4200013460000	ADVANCED 3D & 4D APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4517	MMI100074-016	4200013560000	ADVANCED DUAL ENERGY / SPECTRAL APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4518	MMI100074-017	4200013640000	ADVANCED MUSCULOSKELETAL APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4519	MMI100074-018	4200013620000	ADVANCED INTERVENTIONAL STEP AND SHOT APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4520	MMI100074-019	4200013600000	ADVANCED INTERVENTIONAL FLURO APPLICATIONS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4521	MMI100074-020	4200013350000	QUALITY CONTROL SET INCLUDING (CATPHAN PHANTOM, ACR LOW CONTRAST PHANTOM, DOSE ESTIMATION PHANTOM, SOFTWARE FOR QC) RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4522	MMI100074-021	4200013740000	COLOR INKJET PRINTER FOR DICOM CD LABELING RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4523	MMI100074-022	4200013310000	POSITIONING CAMERA RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4524	MMI100074-024	4200013270000	INJECTOR SYNC RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074

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4525	MMI100074-025	4200013720000	CAUDAL AND CEPHALIC TILT RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4526	MMI100074-027	4200013950000	PIN HOLE COLLIMATORS (PHC) RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4527	MMI100074-028	4200013850000	LOW ENERGY HIGH RESOLUTION SENSITIVITY RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4528	MMI100074-029	4200013870000	LOW ENERGY HIGH SENSITIVITY RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4529	MMI100074-030	4200013780000	EXTENDED LOW ENERGY GENERAL PURPOSE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4530	MMI100074-031	4200013890000	LOW PENETRATION HIGH RESOLUTION RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4531	MMI100074-032	4200013400000	LOW ENERGY ALL PURPOSE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4532	MMI100074-033	4200013330000	CONE BEAM FOR BRAIN RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4533	MMI100074-034	4200013380000	CONE BEAM FOR CARDIAC RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4534	MMI100074-035	4200014239400	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4535	MMI100074-P001	4200000289700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4536	MMI100074-P002	4200000289800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4537	MMI100074-P003	4200000289900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4538	MMI100074-P004	4200000290000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS AND RUNNER PURLING) AS PER MINIMUM STANDARD RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4539	MMI100074-P005	4200000290100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4540	MMI100074-P006	4200000290200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4541	MMI100074-P007	4200000290300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4542	MMI100074-P008	4200000290400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4543	MMI100074-P009	4200000290500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4544	MMI100074-P010	4200000281300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4545	MMI100074-P011	4200000281400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4546	MMI100074-P012	4200000281500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074

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4547	MMI100074-P013	4200000281600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CONTROL, DRESSING ROOM AND TOILET RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4548	MMI100074-P014	4200000281700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4549	MMI100074-P015	4200000281800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR DRESSING ROOM RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4550	MMI100074-P016	4200000281900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, WITH STEEL FRAME FOR RECOVERY AREA RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4551	MMI100074-P017	4200000282000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8,9,10 ,11,12 AND 13)RELATED TO SPECT CT 16 SLICE	LOT	1	MMI100074
4552	MMI100074-P018	4200000282100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4553	MMI100074-P019	4200000282200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES. ETC... RELATED TO SPECT CT 16 SLICE	LOT	1	MMI100074
4554	MMI100074-P020	4200000282300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST AND MOH RELATED TO SPECT CT 16 SLICE	LOT	1	MMI100074
4555	MMI100074-P021	4200000282400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4556	MMI100074-P022	4200000282500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4557	MMI100074-P023	4200000282600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4558	MMI100074-P024	4200000282700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4559	MMI100074-P025	4200000282800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4560	MMI100074-P026	4200000282900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4561	MMI100074-P027	4200000283000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SPECT CT 16 SLICE	SHEET	1	MMI100074
4562	MMI100074-P028	4200000283100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SPECT CT 16 SLICE	SHEET	1	MMI100074
4563	MMI100074-P029	4200000283200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4564	MMI100074-P030	4200000283300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR) RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074

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4565	MMI100074-P031	4200000283400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4566	MMI100074-P032	4200000283500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4567	MMI100074-P033	4200000283600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND GANTRY UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4568	MMI100074-P034	4200000283700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4569	MMI100074-P035	4200000283800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4570	MMI100074-P036	4200000283900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4571	MMI100074-P037	4200000284000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4572	MMI100074-P038	4200000284100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4573	MMI100074-P039	4200000284200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4574	MMI100074-P040	4200000284300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4575	MMI100074-P041	4200000284400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4576	MMI100074-P042	4200000284500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4577	MMI100074-P043	4200000284600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074
4578	MMI100074-P044	4200000284700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL RELATED TO SPECT CT 16 SLICE	SQ METER	1	MMI100074

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4579	MMI100074-P045	4200000284800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4580	MMI100074-P046	4200000284900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4581	MMI100074-P047	4200000285000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4582	MMI100074-P048	4200000285100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4583	MMI100074-P049	4200000285200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4584	MMI100074-P050	4200000285300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4585	MMI100074-P051	4200000285400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4586	MMI100074-P052	4200000291500	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING.. RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4587	MMI100074-P053	4200000291600	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4588	MMI100074-P054	4200000291700	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4589	MMI100074-P055	4200000291800	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4590	MMI100074-P056	4200000291900	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SPECT CT 16 SLICE	LOT	1	MMI100074
4591	MMI100074-P057	4200000292000	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS RELATED TO SPECT CT 16 SLICE	LOT	1	MMI100074
4592	MMI100074-P058	4200000292100	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO SPECT CT 16 SLICE	LOT	1	MMI100074
4593	MMI100074-P059	4200000292200	ELECTRICAL WORKS / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074

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4594	MMI100074-P060	4200000292300	ELECTRICAL WORKS / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4595	MMI100074-P061	4200000292400	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4596	MMI100074-P062	4200000292500	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4597	MMI100074-P063	4200000292600	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC... RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4598	MMI100074-P064	4200000292700	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4599	MMI100074-P065	4200000292800	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4600	MMI100074-P066	4200000292900	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4601	MMI100074-P067	4200000293000	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4602	MMI100074-P068	4200000293100	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4603	MMI100074-P069	4200000293200	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4604	MMI100074-P070	4200000293300	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4605	MMI100074-P071	4200000293400	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4606	MMI100074-P072	4200000293500	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4607	MMI100074-P073	4200000293600	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4608	MMI100074-P074	4200000293700	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (≤63 AMP) NEAR THE CHILLER RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4609	MMI100074-P075	4200000293800	ELECTRICAL WORKS / 24 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4610	MMI100074-P076	4200000293900	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4611	MMI100074-P077	4200000294000	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4612	MMI100074-P078	4200000294100	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK) RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4613	MMI100074-P079	4200000294200	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW) RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4614	MMI100074-P080	4200000294300	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK) RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074

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4615	MMI100074-P081	4200000294400	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4616	MMI100074-P082	4200000294500	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4617	MMI100074-P083	4200000294600	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4618	MMI100074-P084	4200000294700	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4619	MMI100074-P085	4200000294800	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4620	MMI100074-P086	4200000294900	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4621	MMI100074-P087	4200000295000	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4622	MMI100074-P088	4200000295100	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4623	MMI100074-P089	4200000295200	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4624	MMI100074-P090	4200000295300	ELECTRICAL WORKS / 39 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES RELATED TO SPECT CT 16 SLICE	SET	1	MMI100074
4625	MMI100074-P091	4200000295400	ELECTRICAL WORKS / 40 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4626	MMI100074-P092	4200000295500	ELECTRICAL WORKS / 41 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4627	MMI100074-P093	4200000295600	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4628	MMI100074-P094	4200000295700	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4629	MMI100074-P095	4200000295800	MECHANICAL WORKS / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4630	MMI100074-P096	4200000295900	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4631	MMI100074-P097	4200000296000	MECHANICAL WORKS / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN) RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4632	MMI100074-P098	4200000296100	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4633	MMI100074-P099	4200000296200	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4634	MMI100074-P100	4200000303100	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4635	MMI100074-P101	4200000303200	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074

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4636	MMI100074-P102	4200000303300	MECHANICAL WORKS / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4637	MMI100074-P103	4200000303400	MECHANICAL WORKS / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4638	MMI100074-P104	4200000303500	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4639	MMI100074-P105	4200000303600	MECHANICAL WORKS / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4640	MMI100074-P106	4200000303700	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4641	MMI100074-P107	4200000303800	MECHANICAL WORKS / 15 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4642	MMI100074-P108	4200000303900	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4643	MMI100074-P109	4200000304000	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4644	MMI100074-P110	4200000296300	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4645	MMI100074-P111	4200000296400	MECHANICAL WORKS / 19 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4646	MMI100074-P112	4200000296500	MECHANICAL WORKS / 20 / PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4647	MMI100074-P113	4200000296600	MECHANICAL WORKS / 21 / SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4648	MMI100074-P114	4200000296700	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4649	MMI100074-P115	4200000296800	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074
4650	MMI100074-P116	4200000296900	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4651	MMI100074-P117	4200000297000	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC RELATED TO SPECT CT 16 SLICE	PIECE	1	MMI100074

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4652	MMI100074-P118	4200000297100	MECHANICAL WORKS / 26 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES RELATED TO SPECT CT 16 SLICE	METER	1	MMI100074
4653	MMI100074-P119	4200000297200	MECHANICAL WORKS / 27 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY RELATED TO SPECT CT 16 SLICE	JOB	1	MMI100074
4654	MMI100074-P120	4200000275900	NRRC AND HOT LAB REQUIREMENTS / 1 / DUAL AREA MONITORS WITH SINGLE PROBE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4655	MMI100074-P121	4200000276000	NRRC AND HOT LAB REQUIREMENTS / 2 / EMERGENCY DECONTAMINATION BODY / EYE SHOWER RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4656	MMI100074-P122	4200000276100	NRRC AND HOT LAB REQUIREMENTS / 3 / ACCESS CONTROL RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4657	MMI100074-P123	4200000276200	NRRC AND HOT LAB REQUIREMENTS / 4 / 2X CCTV RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4658	MMI100074-P124	4200000276300	NRRC AND HOT LAB REQUIREMENTS / 5 / SEPARATE AIR EXTRACTION SYSTEM RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4659	MMI100074-P125	4200000276400	NRRC AND HOT LAB REQUIREMENTS / 6 / CASEWORK WITH CORIAN TOPS AND OVERHEAD OF 3-METER LENGTH AND 2 METER IN CORNER ALONG WITH SINK CASEWORK RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4660	MMI100074-P126	4200000276500	NRRC AND HOT LAB REQUIREMENTS / 7 / DOSE CALIBRATOR ALONG WITH ITS CALIBRATION ISOTOPE SOURCE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4661	MMI100074-P127	4200000276600	NRRC AND HOT LAB REQUIREMENTS / 8 / THICK SHIELDING FOR DOSE CALIBRATION RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4662	MMI100074-P128	4200000276700	NRRC AND HOT LAB REQUIREMENTS / 9 / GM, SURVEY METER RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4663	MMI100074-P129	4200000276800	NRRC AND HOT LAB REQUIREMENTS / 10 / CABINET FOR PET DOSE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4664	MMI100074-P130	4200000276900	NRRC AND HOT LAB REQUIREMENTS / 11 / L-SHAPE LEAD SHIELD WITH LEAD GLASS FOR OPERATION OF FDG RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4665	MMI100074-P131	4200000277000	NRRC AND HOT LAB REQUIREMENTS / 12 / SYRINGE SHIELD, 3CC RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4666	MMI100074-P132	4200000277100	NRRC AND HOT LAB REQUIREMENTS / 13 / SYRINGE SHIELD, 5CC RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4667	MMI100074-P133	4200000277200	NRRC AND HOT LAB REQUIREMENTS / 14 / SYRINGE SHIELD, 1CC RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4668	MMI100074-P134	4200000277300	NRRC AND HOT LAB REQUIREMENTS / 15 / CARRIER FOR SYRINGE 5 – 8 MM LEAD THICK RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4669	MMI100074-P135	4200000277400	NRRC AND HOT LAB REQUIREMENTS / 16 / SHARP CONTAINER 2 – 4 MM LEAD THICK SHIELD (INCLUDING THE PLASTIC CONTAINER 25 – 50 PKG) RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4670	MMI100074-P136	4200000277500	NRRC AND HOT LAB REQUIREMENTS / 17 / RADIO-DECONTAMINATION KIT RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4671	MMI100074-P137	4200000277600	NRRC AND HOT LAB REQUIREMENTS / 18 / SET OF WARNING SIGNS (ALL SIGNS FOR A WHOLE PET CENTER) RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4672	MMI100074-P138	4200000277700	NRRC AND HOT LAB REQUIREMENTS / 19 / CARRIERS TABLE FOR TRANSPORTING THE DOSE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4673	MMI100074-P139	4200000277800	NRRC AND HOT LAB REQUIREMENTS / 20 / RECLINING CHAIR PER UPTAKE ROOM RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4674	MMI100074-P140	4200000277900	NRRC AND HOT LAB REQUIREMENTS / 21 / FORCEPS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4675	MMI100074-P141	4200000278000	NRRC AND HOT LAB REQUIREMENTS / 22 / FDG AUTOMATIC INJECTOR RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4676	MMI100074-P142	4200000278100	NRRC AND HOT LAB REQUIREMENTS / 23 / SLIDING BOARD RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4677	MMI100074-P143	4200000278200	NRRC AND HOT LAB REQUIREMENTS / 24 / SMALL TROLLEY PORTABLE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4678	MMI100074-P144	4200000278300	NRRC AND HOT LAB REQUIREMENTS / 25 / WEIGHING SCALE RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4679	MMI100074-P145	4200000278400	NRRC AND HOT LAB REQUIREMENTS / 26 / IV STAND RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074

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4680	MMI100074-P146	4200000278500	NRRC AND HOT LAB REQUIREMENTS / 27 / LOCKER FOR PATIENTS RELATED TO SPECT CT 16 SLICE	EACH	1	MMI100074
4681	MMI1100024	4111180800600	X-RAY DIGITAL FLOOR MOUNTED	EACH	1.000	MMI1100024
4682	MMI1100024-001	4200000115200	COMPRESSION BAND RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4683	MMI1100024-002	4200000148300	PATIENT HANDLE FOR BUCKY RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4684	MMI1100024-003	4200000151800	POSITIONING PADS SET RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4685	MMI1100024-004	4200000155200	REMOTE SYSTEM DIAGNOSIS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4686	MMI1100024-005	4200000135100	IN BUCKY DETECTOR TRAY ROTATION RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4687	MMI1100024-006	4200000103100	80 KW NOMINAL OUTPUT RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4688	MMI1100024-008	4200014010400	BUCKY WALL STAND RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4689	MMI1100024-009	4200014224600	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4690	MMI1100024-P001	4200012036200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4691	MMI1100024-P002	4200012036300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4692	MMI1100024-P003	4200012036400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4693	MMI1100024-P004	4200012036500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4694	MMI1100024-P005	4200012036600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4695	MMI1100024-P006	4200012036700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4696	MMI1100024-P007	4200012036800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4697	MMI1100024-P008	4200012036900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4698	MMI1100024-P009	4200012037000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4699	MMI1100024-P010	4200012037100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4700	MMI1100024-P011	4200012037200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH STEEL LEADED FRAME FOR EXAMINATION ROOM. NONE FIRE RATED RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024

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4701	MMI1100024-P012	4200012037300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CONTROL ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4702	MMI1100024-P013	4200012037400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4703	MMI1100024-P014	4200012037500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR STORE ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4704	MMI1100024-P015	4200012037600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4705	MMI1100024-P016	4200012037700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR TOILET. NONE FIRE RATED. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4706	MMI1100024-P017	4200012037800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9,10,11,12,13 AND 14) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	LOT	1	MMI1100024
4707	MMI1100024-P018	4200012037900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO X-RAY DIGITAL FLOOR MOUNTED	LOT	1	MMI1100024
4708	MMI1100024-P019	4200012038000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=120CM X H=100CM) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4709	MMI1100024-P020	4200012038100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	LOT	1	MMI1100024
4710	MMI1100024-P021	4200012038200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4711	MMI1100024-P022	4200012038300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4712	MMI1100024-P023	4200012038400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4713	MMI1100024-P024	4200012038500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4714	MMI1100024-P025	4200012038600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4715	MMI1100024-P026	4200012038700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4716	MMI1100024-P027	4200012038800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SHEET	1	MMI1100024
4717	MMI1100024-P028	4200012038900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SHEET	1	MMI1100024

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4718	MMI1100024-P029	4200012039000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4719	MMI1100024-P030	4200012039100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4720	MMI1100024-P031	4200012039200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4721	MMI1100024-P032	4200012039300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4722	MMI1100024-P033	4200012039400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND WALL BUCKY WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4723	MMI1100024-P034	4200012039500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4724	MMI1100024-P035	4200012039600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4725	MMI1100024-P036	4200012039700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4726	MMI1100024-P037	4200012039800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4727	MMI1100024-P038	4200012039900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4728	MMI1100024-P039	4200012040000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4729	MMI1100024-P040	4200012040100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4730	MMI1100024-P041	4200012040200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4731	MMI1100024-P042	4200012040300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024

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4732	MMI1100024-P043	4200012040400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4733	MMI1100024-P044	4200012040500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SQ METER	1	MMI1100024
4734	MMI1100024-P045	4200012040600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4735	MMI1100024-P046	4200012040700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4736	MMI1100024-P047	4200012040800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / SUPPLY AND INSTALLATION OF HQ CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4737	MMI1100024-P048	4200012040900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4738	MMI1100024-P049	4200012041000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4739	MMI1100024-P050	4200012041100	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4740	MMI1100024-P051	4200012041200	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL-LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4741	MMI1100024-P052	4200012041300	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4742	MMI1100024-P053	4200012041400	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4743	MMI1100024-P054	4200012041500	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	LOT	1	MMI1100024
4744	MMI1100024-P055	4200012041600	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	LOT	1	MMI1100024
4745	MMI1100024-P056	4200012041700	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	LOT	1	MMI1100024
4746	MMI1100024-P057	4200012041800	ELECTRICAL WORKS / 8 / INSTALLATION OF LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4747	MMI1100024-P058	4200012041900	ELECTRICAL WORKS / 9 / INSTALLATION OF SPOT LIGHTS CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024

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4748	MMI1100024-P059	4200012042000	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4749	MMI1100024-P060	4200012042100	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4750	MMI1100024-P061	4200012042200	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4751	MMI1100024-P062	4200012042300	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4752	MMI1100024-P063	4200012042400	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4753	MMI1100024-P064	4200012042500	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4754	MMI1100024-P065	4200012042600	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4755	MMI1100024-P066	4200012042700	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4756	MMI1100024-P067	4200012042800	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF STEP-UP TRANSFORMER 100 KVA, 3 PHASE, 220V-380V, COPPER COIL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4757	MMI1100024-P068	4200012042900	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4758	MMI1100024-P069	4200012043000	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4759	MMI1100024-P070	4200012043100	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4760	MMI1100024-P071	4200012043200	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4761	MMI1100024-P072	4200012043300	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4762	MMI1100024-P073	4200012043400	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4763	MMI1100024-P074	4200012043500	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4764	MMI1100024-P075	4200012043600	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4765	MMI1100024-P076	4200012043700	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4766	MMI1100024-P077	4200012043800	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4767	MMI1100024-P078	4200012043900	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4768	MMI1100024-P079	4200012044000	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4769	MMI1100024-P080	4200012044100	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024

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4770	MMI1100024-P081	4200012044200	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4771	MMI1100024-P082	4200012044300	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4772	MMI1100024-P083	4200012044400	MECHANICAL WORKS: / 1 / SUPPLY INSTALLATION OF THE SUPPLY & RETURN A/C DIFFUSERS, TOILET EXHAUST, COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4773	MMI1100024-P084	4200012044500	MECHANICAL WORKS: / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	EACH	1	MMI1100024
4774	MMI1100024-P085	4200012044600	MECHANICAL WORKS: / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4775	MMI1100024-P086	4200012044700	MECHANICAL WORKS: / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4776	MMI1100024-P087	4200012044800	MECHANICAL WORKS: / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4777	MMI1100024-P088	4200012044900	MECHANICAL WORKS: / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4778	MMI1100024-P089	4200012045000	MECHANICAL WORKS: / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4779	MMI1100024-P090	4200012045100	MECHANICAL WORKS: / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4780	MMI1100024-P091	4200012045200	MECHANICAL WORKS: / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4781	MMI1100024-P092	4200012045300	MECHANICAL WORKS: / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4782	MMI1100024-P093	4200012045400	MECHANICAL WORKS: / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4783	MMI1100024-P094	4200012045500	MECHANICAL WORKS: / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 50 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4784	MMI1100024-P095	4200012045600	MECHANICAL WORKS: / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4785	MMI1100024-P096	4200012045700	MECHANICAL WORKS: / 14 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4786	MMI1100024-P097	4200012045800	MECHANICAL WORKS: / 15 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 59 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024

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4787	MMI1100024-P098	4200012045900	MECHANICAL WORKS: / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4788	MMI1100024-P099	4200012046000	MECHANICAL WORKS: / 17 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4789	MMI1100024-P100	4200012046100	MECHANICAL WORKS: / 18 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	METER	1	MMI1100024
4790	MMI1100024-P101	4200012046200	MECHANICAL WORKS: / 19 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	PIECE	1	MMI1100024
4791	MMI1100024-P102	4200012046300	MECHANICAL WORKS: / 20 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	JOB	1	MMI1100024
4792	MMI1100024-P103	4200014224700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4793	MMI1100024-P104	4200014224800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4794	MMI1100024-P105	4200014224900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL FLOOR MOUNTED	SET	1	MMI1100024
4795	MMI110010	4220270600000	X-RAY DIGITAL CEILING BASIC	EACH	1.000	MMI110010
4796	MMI110010-001	4200000115000	COMPRESSION BAND RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4797	MMI110010-002	4200000148100	PATIENT HANDLE FOR BUCKY RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4798	MMI110010-003	4200000151600	POSITIONING PADS SET RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4799	MMI110010-004	4200000155000	REMOTE SYSTEM DIAGNOSIS RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4800	MMI110010-005	4200000134900	IN BUCKY DETECTOR TRAY ROTATION RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4801	MMI110010-006	4200000102900	80 KW NOMINAL OUTPUT RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4802	MMI110010-008	4200013004400	ORTHO APPLICATION RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4803	MMI110010-009	4200013004900	POSITIONING ASSISTANT SYSTEM RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4804	MMI110010-010	4200014225000	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4805	MMI110010-P001	4200012154400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010

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4806	MMI110010-P002	4200012143000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4807	MMI110010-P003	4200012144400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4808	MMI110010-P004	4200012163900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4809	MMI110010-P005	4200012200900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4810	MMI110010-P006	4200012234400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4811	MMI110010-P007	4200012054000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4812	MMI110010-P008	4200012047700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4813	MMI110010-P009	4200012076900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4814	MMI110010-P010	4200012243800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4815	MMI110010-P011	4200012120000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH STEEL LEADED FRAME FOR EXAMINATION ROOM. NONE FIRE RATED RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4816	MMI110010-P012	4200012172000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CONTROL ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4817	MMI110010-P013	4200012171500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4818	MMI110010-P014	4200012172600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR STORE ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4819	MMI110010-P015	4200012246800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4820	MMI110010-P016	4200012247200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR TOILET. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4821	MMI110010-P017	4200012099500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9,10,11,12,13 AND 14) RELATED TO X-RAY DIGITAL CEILING BASIC	LOT	1	MMI110010
4822	MMI110010-P018	4200012332900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO X-RAY DIGITAL CEILING BASIC	LOT	1	MMI110010

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4823	MMI110010-P019	4200012175900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=120CM X H=100CM) RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4824	MMI110010-P020	4200012221200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO X-RAY DIGITAL CEILING BASIC	LOT	1	MMI110010
4825	MMI110010-P021	4200012114500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4826	MMI110010-P022	4200012130300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4827	MMI110010-P023	4200012124100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4828	MMI110010-P024	4200012230700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4829	MMI110010-P025	4200012252400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4830	MMI110010-P026	4200012301100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4831	MMI110010-P027	4200012166900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO X-RAY DIGITAL CEILING BASIC	SHEET	1	MMI110010
4832	MMI110010-P028	4200012167800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO X-RAY DIGITAL CEILING BASIC	SHEET	1	MMI110010
4833	MMI110010-P029	4200012254300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4834	MMI110010-P030	4200012256400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4835	MMI110010-P031	4200012225700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4836	MMI110010-P032	4200012116000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4837	MMI110010-P033	4200012234600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND WALL BUCKY WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4838	MMI110010-P034	4200012174300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010

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4839	MMI110010-P035	4200012176000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4840	MMI110010-P036	4200012124900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4841	MMI110010-P037	4200012131900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4842	MMI110010-P038	4200012165600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4843	MMI110010-P039	4200012168500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4844	MMI110010-P040	4200012243100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4845	MMI110010-P041	4200012122200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4846	MMI110010-P042	4200012242900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4847	MMI110010-P043	4200012237900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4848	MMI110010-P044	4200012156500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SQ METER	1	MMI110010
4849	MMI110010-P045	4200012219300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4850	MMI110010-P046	4200012109500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4851	MMI110010-P047	4200012157500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / SUPPLY AND INSTALLATION OF HQ CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4852	MMI110010-P048	4200012222700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010

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4853	MMI110010-P049	4200012160000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4854	MMI110010-P050	4200012208500	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4855	MMI110010-P051	4200012229500	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL-LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4856	MMI110010-P052	4200012136000	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4857	MMI110010-P053	4200012336600	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4858	MMI110010-P054	4200012133100	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING BASIC	LOT	1	MMI110010
4859	MMI110010-P055	4200012146300	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING BASIC	LOT	1	MMI110010
4860	MMI110010-P056	4200012147600	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO X-RAY DIGITAL CEILING BASIC	LOT	1	MMI110010
4861	MMI110010-P057	4200012182600	ELECTRICAL WORKS / 8 / INSTALLATION OF LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4862	MMI110010-P058	4200012243300	ELECTRICAL WORKS / 9 / INSTALLATION OF SPOT LIGHTS CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4863	MMI110010-P059	4200012189800	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4864	MMI110010-P060	4200012162900	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4865	MMI110010-P061	4200012218000	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4866	MMI110010-P062	4200012212100	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4867	MMI110010-P063	4200012213400	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4868	MMI110010-P064	4200012214700	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4869	MMI110010-P065	4200012239600	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4870	MMI110010-P066	4200012302800	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010

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4871	MMI110010-P067	4200012253600	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF STEP-UP TRANSFORMER 100 KVA, 3 PHASE, 220V-380V, COPPER COIL. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4872	MMI110010-P068	4200012108000	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4873	MMI110010-P069	4200012107200	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4874	MMI110010-P070	4200012148800	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4875	MMI110010-P071	4200012137800	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4876	MMI110010-P072	4200012223600	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4877	MMI110010-P073	4200012217000	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4878	MMI110010-P074	4200012249900	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4879	MMI110010-P075	4200012191900	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4880	MMI110010-P076	4200012207600	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4881	MMI110010-P077	4200012202500	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4882	MMI110010-P078	4200012204200	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4883	MMI110010-P079	4200012205900	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4884	MMI110010-P080	4200012298900	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4885	MMI110010-P081	4200012076500	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4886	MMI110010-P082	4200012190700	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4887	MMI110010-P083	4200012246600	MECHANICAL WORKS: / 1 / SUPPLY INSTALLATION OF THE SUPPLY & RETURN A/C DIFFUSERS, TOILET EXHAUST, COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4888	MMI110010-P084	4200012163400	MECHANICAL WORKS: / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO X-RAY DIGITAL CEILING BASIC	EACH	1	MMI110010
4889	MMI110010-P085	4200012226100	MECHANICAL WORKS: / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4890	MMI110010-P086	4200012266000	MECHANICAL WORKS: / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4891	MMI110010-P087	4200012095700	MECHANICAL WORKS: / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4892	MMI110010-P088	4200012097400	MECHANICAL WORKS: / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010

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4893	MMI110010-P089	4200012100100	MECHANICAL WORKS: / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4894	MMI110010-P090	4200012100300	MECHANICAL WORKS: / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4895	MMI110010-P091	4200012100600	MECHANICAL WORKS: / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4896	MMI110010-P092	4200012098100	MECHANICAL WORKS: / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4897	MMI110010-P093	4200012209800	MECHANICAL WORKS: / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4898	MMI110010-P094	4200012150800	MECHANICAL WORKS: / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 50 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4899	MMI110010-P095	4200012149900	MECHANICAL WORKS: / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4900	MMI110010-P096	4200012152600	MECHANICAL WORKS: / 14 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4901	MMI110010-P097	4200012195000	MECHANICAL WORKS: / 15 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 59 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4902	MMI110010-P098	4200012194100	MECHANICAL WORKS: / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4903	MMI110010-P099	4200012196600	MECHANICAL WORKS: / 17 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4904	MMI110010-P100	4200012187200	MECHANICAL WORKS: / 18 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO X-RAY DIGITAL CEILING BASIC	METER	1	MMI110010
4905	MMI110010-P101	4200012250400	MECHANICAL WORKS: / 19 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO X-RAY DIGITAL CEILING BASIC	PIECE	1	MMI110010
4906	MMI110010-P102	4200012185800	MECHANICAL WORKS: / 20 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO X-RAY DIGITAL CEILING BASIC	JOB	1	MMI110010
4907	MMI110010-P103	4200014225100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
4908	MMI110010-P104	4200014225200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4909	MMI110010-P105	4200014225300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING BASIC	SET	1	MMI110010
4910	MMI110014	4220180054400	X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1.000	MMI110014
4911	MMI110014-001	4200000142800	MOVEABLE DETECTOR HOLDER RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4912	MMI110014-002	4200000173800	WIRELESS SMALL DETECTOR RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4913	MMI110014-003	4200000173600	WIRELESS LARGE DETECTOR RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4914	MMI110014-004	4200000174000	WIRELESS XLARGE DETECTOR RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4915	MMI110014-005	4200000100100	40 KW GENERATOR RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4916	MMI110014-006	4200000160700	SID GUIDE RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4917	MMI110014-007	4200000120900	DIGITAL GRID RELATED TO X-RAY DIGITAL DUAL DETECTOR MOBILE	EACH	1	MMI110014
4918	MMI110016	4220270600100	X-RAY DIGITAL CEILING ADVANCE	EACH	1.000	MMI110016
4919	MMI110016-001	4200000115100	COMPRESSION BAND RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4920	MMI110016-002	4200000148200	PATIENT HANDLE FOR BUCKY RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4921	MMI110016-003	4200000151700	POSITIONING PADS SET RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4922	MMI110016-004	4200000155100	REMOTE SYSTEM DIAGNOSIS RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4923	MMI110016-005	4200000135000	IN BUCKY DETECTOR TRAY ROTATION RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4924	MMI110016-006	4200000103000	80 KW NOMINAL OUTPUT RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4925	MMI110016-014	4200012600000	ORTHOPEDIC SOFTWARE RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4926	MMI110016-012	4200012990000	MOBILE DETECTOR HOLDER RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4927	MMI110016-011	4200012980000	VIRTUAL COLLIMATION RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4928	MMI110016-010	4200012970000	ADVANCED IMAGING AND MODALITY RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4929	MMI110016-009	4200012960000	VIRTUAL ORTHOPEDIC RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4930	MMI110016-008	4200012590000	WIRELESS REMOTE CONTROL RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4931	MMI110016-018	4200013003200	AUTOMATIC IMAGE STITCHING FOR SPINE AND LOWER LIMB RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4932	MMI110016-019	4200013003300	BONE SUPPRESSION FOR CHEST RADIOGRAPHY RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4933	MMI110016-020	4200013003400	GRIDLESS WORKFLOW SOFTWARE RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4934	MMI110016-021	4200013004700	POSITIONING GUIDE RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4935	MMI110016-022	4200013005000	AUTO THORAX COLLIMATION RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4936	MMI110016-023	4200013005100	CLEAR READ BONE SUPPRESS RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4937	MMI110016-024	4200014225400	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016

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4938	MMI110016-P001	4200012031200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4939	MMI110016-P002	4200012143100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4940	MMI110016-P003	4200012144500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4941	MMI110016-P004	4200012031300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4942	MMI110016-P005	4200012031400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4943	MMI110016-P006	4200012031500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4944	MMI110016-P007	4200012031600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4945	MMI110016-P008	4200012031700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
4946	MMI110016-P009	4200012031800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4947	MMI110016-P010	4200012031900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
4948	MMI110016-P011	4200012120100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH STEEL LEADED FRAME FOR EXAMINATION ROOM. NONE FIRE RATED RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4949	MMI110016-P012	4200012172100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CONTROL ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4950	MMI110016-P013	4200012171600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4951	MMI110016-P014	4200012173300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR STORE ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4952	MMI110016-P015	4200012246900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4953	MMI110016-P016	4200012248100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR TOILET. NONE FIRE RATED. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016

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4954	MMI110016-P017	4200012032000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9,10,11,12,13 AND 14) RELATED TO X-RAY DIGITAL CEILING ADVANCE	LOT	1	MMI110016
4955	MMI110016-P018	4200012032100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO X-RAY DIGITAL CEILING ADVANCE	LOT	1	MMI110016
4956	MMI110016-P019	4200012032200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=120CM X H=100CM) RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4957	MMI110016-P020	4200012032300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO X-RAY DIGITAL CEILING ADVANCE	LOT	1	MMI110016
4958	MMI110016-P021	4200012032400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4959	MMI110016-P022	4200012130400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
4960	MMI110016-P023	4200012032500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4961	MMI110016-P024	4200012230800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
4962	MMI110016-P025	4200012250600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
4963	MMI110016-P026	4200012183700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4964	MMI110016-P027	4200012167000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO X-RAY DIGITAL CEILING ADVANCE	SHEET	1	MMI110016
4965	MMI110016-P028	4200012167900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO X-RAY DIGITAL CEILING ADVANCE	SHEET	1	MMI110016
4966	MMI110016-P029	4200012033800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
4967	MMI110016-P030	4200012033900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4968	MMI110016-P031	4200012034000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
4969	MMI110016-P032	4200012116100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016

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4970	MMI110016-P033	4200012234700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND WALL BUCKY WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4971	MMI110016-P034	4200012174400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
4972	MMI110016-P035	4200012176100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
4973	MMI110016-P036	4200012034100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4974	MMI110016-P037	4200012034200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4975	MMI110016-P038	4200012165700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4976	MMI110016-P039	4200012034400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4977	MMI110016-P040	4200012034500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4978	MMI110016-P041	4200012122300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4979	MMI110016-P042	4200012034600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
4980	MMI110016-P043	4200012238000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4981	MMI110016-P044	4200012156600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SQ METER	1	MMI110016
4982	MMI110016-P045	4200012034700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016

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4983	MMI110016-P046	4200012034800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
4984	MMI110016-P047	4200012034900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / SUPPLY AND INSTALLATION OF HQ CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
4985	MMI110016-P048	4200012035000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
4986	MMI110016-P049	4200012035100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
4987	MMI110016-P050	4200012035200	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4988	MMI110016-P051	4200012034300	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL-LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4989	MMI110016-P052	4200012035300	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4990	MMI110016-P053	4200012035400	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4991	MMI110016-P054	4200012133200	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	LOT	1	MMI110016
4992	MMI110016-P055	4200012035500	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	LOT	1	MMI110016
4993	MMI110016-P056	4200012147800	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO X-RAY DIGITAL CEILING ADVANCE	LOT	1	MMI110016
4994	MMI110016-P057	4200012035600	ELECTRICAL WORKS / 8 / INSTALLATION OF LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
4995	MMI110016-P058	4200012035700	ELECTRICAL WORKS / 9 / INSTALLATION OF SPOT LIGHTS CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4996	MMI110016-P059	4200012035800	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4997	MMI110016-P060	4200012163000	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4998	MMI110016-P061	4200012035900	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
4999	MMI110016-P062	4200012032600	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5000	MMI110016-P063	4200012213500	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016

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5001	MMI110016-P064	4200012214800	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5002	MMI110016-P065	4200012239700	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5003	MMI110016-P066	4200012302700	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5004	MMI110016-P067	4200012253700	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF STEP-UP TRANSFORMER 100 KVA, 3 PHASE, 220V-380V, COPPER COIL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5005	MMI110016-P068	4200012108100	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5006	MMI110016-P069	4200012107300	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5007	MMI110016-P070	4200012148900	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5008	MMI110016-P071	4200012137900	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5009	MMI110016-P072	4200012223700	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5010	MMI110016-P073	4200012217100	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5011	MMI110016-P074	4200012250000	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5012	MMI110016-P075	4200012192000	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5013	MMI110016-P076	4200012207700	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5014	MMI110016-P077	4200012202600	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5015	MMI110016-P078	4200012204300	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5016	MMI110016-P079	4200012206000	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5017	MMI110016-P080	4200012182400	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5018	MMI110016-P081	4200012076600	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5019	MMI110016-P082	4200012190800	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5020	MMI110016-P083	4200012032700	MECHANICAL WORKS: / 1 / SUPPLY INSTALLATION OF THE SUPPLY & RETURN A/C DIFFUSERS, TOILET EXHAUST, COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016
5021	MMI110016-P084	4200012032800	MECHANICAL WORKS: / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO X-RAY DIGITAL CEILING ADVANCE	EACH	1	MMI110016

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5022	MMI110016-P085	4200012032900	MECHANICAL WORKS: / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5023	MMI110016-P086	4200012033000	MECHANICAL WORKS: / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5024	MMI110016-P087	4200012033100	MECHANICAL WORKS: / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5025	MMI110016-P088	4200012033200	MECHANICAL WORKS: / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5026	MMI110016-P089	4200012033300	MECHANICAL WORKS: / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5027	MMI110016-P090	4200012033400	MECHANICAL WORKS: / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5028	MMI110016-P091	4200012033500	MECHANICAL WORKS: / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5029	MMI110016-P092	4200012098200	MECHANICAL WORKS: / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5030	MMI110016-P093	4200012033600	MECHANICAL WORKS: / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016
5031	MMI110016-P094	4200012150900	MECHANICAL WORKS: / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 50 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5032	MMI110016-P095	4200012150000	MECHANICAL WORKS: / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5033	MMI110016-P096	4200012152700	MECHANICAL WORKS: / 14 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5034	MMI110016-P097	4200012195100	MECHANICAL WORKS: / 15 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 59 KILOGRAM IN EXAMINATION ROOM. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5035	MMI110016-P098	4200012194200	MECHANICAL WORKS: / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5036	MMI110016-P099	4200012196700	MECHANICAL WORKS: / 17 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5037	MMI110016-P100	4200012033700	MECHANICAL WORKS: / 18 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO X-RAY DIGITAL CEILING ADVANCE	METER	1	MMI110016
5038	MMI110016-P101	4200012250500	MECHANICAL WORKS: / 19 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO X-RAY DIGITAL CEILING ADVANCE	PIECE	1	MMI110016

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5039	MMI110016-P102	4200012184200	MECHANICAL WORKS: / 20 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO X-RAY DIGITAL CEILING ADVANCE	JOB	1	MMI110016
5040	MMI110016-P103	4200014225500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5041	MMI110016-P104	4200014225600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5042	MMI110016-P105	4200014225700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO X-RAY DIGITAL CEILING ADVANCE	SET	1	MMI110016
5043	MMI110018	4220170400000	DENSITOMETERS BONE	EACH	1.000	MMI110018
5044	MMI110018-001	4200000167400	TBS PHANTOM RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5045	MMI110018-002	4200000157700	SARCOPENIA RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5046	MMI110018-003	4200000161700	SPORTS ATHLETICS PACKAGE RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5047	MMI110018-P001	4200012290800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5048	MMI110018-P002	4200012142600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5049	MMI110018-P003	4200012144000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5050	MMI110018-P004	4200012163500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5051	MMI110018-P005	4200012200300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5052	MMI110018-P006	4200012326200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5053	MMI110018-P007	4200012053100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5054	MMI110018-P008	4200012261100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5055	MMI110018-P009	4200012077900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5056	MMI110018-P010	4200012329700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018

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5057	MMI110018-P011	4200012119500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH STEEL LEADED FRAME FOR EXAMINATION ROOM. NONE FIRE RATED RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5058	MMI110018-P012	4200012171900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CONTROL ROOM. NONE FIRE RATED. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5059	MMI110018-P013	4200012171400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5060	MMI110018-P014	4200012173200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR STORE ROOM. NONE FIRE RATED. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5061	MMI110018-P015	4200012247900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5062	MMI110018-P016	4200012248000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR TOILET. NONE FIRE RATED. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5063	MMI110018-P017	4200012099100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9,10,11,12,13 AND 14) RELATED TO DENSITOMETERS BONE	LOT	1	MMI110018
5064	MMI110018-P018	4200012331800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO DENSITOMETERS BONE	LOT	1	MMI110018
5065	MMI110018-P019	4200012175700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=120CM X H=100CM) RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5066	MMI110018-P020	4200012220800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO DENSITOMETERS BONE	LOT	1	MMI110018
5067	MMI110018-P021	4200012113900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5068	MMI110018-P022	4200012129800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5069	MMI110018-P023	4200012277300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5070	MMI110018-P024	4200012230300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5071	MMI110018-P025	4200012251900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5072	MMI110018-P026	4200012300000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5073	MMI110018-P027	4200012294100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO DENSITOMETERS BONE	SHEET	1	MMI110018
5074	MMI110018-P028	4200012294900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO DENSITOMETERS BONE	SHEET	1	MMI110018

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5075	MMI110018-P029	4200012254200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5076	MMI110018-P030	4200012333800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5077	MMI110018-P031	4200012225200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5078	MMI110018-P032	4200012275300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5079	MMI110018-P033	4200012234900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND WALL BUCKY WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5080	MMI110018-P034	4200012295600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5081	MMI110018-P035	4200012296300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5082	MMI110018-P036	4200012278200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5083	MMI110018-P037	4200012131300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5084	MMI110018-P038	4200012165000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5085	MMI110018-P039	4200012177400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5086	MMI110018-P040	4200012242000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5087	MMI110018-P041	4200012122000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5088	MMI110018-P042	4200012243200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018

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5089	MMI110018-P043	4200012237500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5090	MMI110018-P044	4200012155400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO DENSITOMETERS BONE	SQ METER	1	MMI110018
5091	MMI110018-P045	4200012321700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5092	MMI110018-P046	4200012109300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5093	MMI110018-P047	4200012158400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / SUPPLY AND INSTALLATION OF HQ CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5094	MMI110018-P048	4200012222200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5095	MMI110018-P049	4200012292200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5096	MMI110018-P050	4200012208100	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5097	MMI110018-P051	4200012228700	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL-LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5098	MMI110018-P052	4200012135200	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5099	MMI110018-P053	4200012336200	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5100	MMI110018-P054	4200012280100	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO DENSITOMETERS BONE	LOT	1	MMI110018
5101	MMI110018-P055	4200012145500	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO DENSITOMETERS BONE	LOT	1	MMI110018
5102	MMI110018-P056	4200012147200	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO DENSITOMETERS BONE	LOT	1	MMI110018
5103	MMI110018-P057	4200012182500	ELECTRICAL WORKS / 8 / INSTALLATION OF LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5104	MMI110018-P058	4200012328900	ELECTRICAL WORKS / 9 / INSTALLATION OF SPOT LIGHTS CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018

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5105	MMI110018-P059	4200012304500	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5106	MMI110018-P060	4200012162400	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5107	MMI110018-P061	4200012320400	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5108	MMI110018-P062	4200012211900	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5109	MMI110018-P063	4200012213200	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5110	MMI110018-P064	4200012214500	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5111	MMI110018-P065	4200012239100	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5112	MMI110018-P066	4200012301700	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5113	MMI110018-P067	4200012253400	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF STEP-UP TRANSFORMER 100 KVA, 3 PHASE, 220V-380V, COPPER COIL. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5114	MMI110018-P068	4200012272800	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5115	MMI110018-P069	4200012271300	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5116	MMI110018-P070	4200012285200	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5117	MMI110018-P071	4200012137200	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5118	MMI110018-P072	4200012323400	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5119	MMI110018-P073	4200012318900	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5120	MMI110018-P074	4200012330500	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5121	MMI110018-P075	4200012306900	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5122	MMI110018-P076	4200012207100	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5123	MMI110018-P077	4200012202000	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5124	MMI110018-P078	4200012203700	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5125	MMI110018-P079	4200012205400	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO DENSITOMETERS BONE	SET	1	MMI110018
5126	MMI110018-P080	4200012298000	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO DENSITOMETERS BONE	SET	1	MMI110018

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5127	MMI110018-P081	4200012262600	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5128	MMI110018-P082	4200012305600	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5129	MMI110018-P083	4200012246400	MECHANICAL WORKS: / 1 / SUPPLY INSTALLATION OF THE SUPPLY & RETURN A/C DIFFUSERS, TOILET EXHAUST, COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5130	MMI110018-P084	4200012293100	MECHANICAL WORKS: / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO DENSITOMETERS BONE	EACH	1	MMI110018
5131	MMI110018-P085	4200012226000	MECHANICAL WORKS: / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5132	MMI110018-P086	4200012265400	MECHANICAL WORKS: / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5133	MMI110018-P087	4200012263900	MECHANICAL WORKS: / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5134	MMI110018-P088	4200012266500	MECHANICAL WORKS: / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5135	MMI110018-P089	4200012100200	MECHANICAL WORKS: / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5136	MMI110018-P090	4200012100400	MECHANICAL WORKS: / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5137	MMI110018-P091	4200012100700	MECHANICAL WORKS: / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5138	MMI110018-P092	4200012267700	MECHANICAL WORKS: / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5139	MMI110018-P093	4200012209400	MECHANICAL WORKS: / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5140	MMI110018-P094	4200012288000	MECHANICAL WORKS: / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 50 KILOGRAM IN EXAMINATION ROOM. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5141	MMI110018-P095	4200012286700	MECHANICAL WORKS: / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5142	MMI110018-P096	4200012289300	MECHANICAL WORKS: / 14 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5143	MMI110018-P097	4200012193500	MECHANICAL WORKS: / 15 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 59 KILOGRAM IN EXAMINATION ROOM. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5144	MMI110018-P098	4200012308600	MECHANICAL WORKS: / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
5145	MMI110018-P099	4200012196200	MECHANICAL WORKS: / 17 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5146	MMI110018-P100	4200012303600	MECHANICAL WORKS: / 18 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO DENSITOMETERS BONE	METER	1	MMI110018
5147	MMI110018-P101	4200012250300	MECHANICAL WORKS: / 19 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO DENSITOMETERS BONE	PIECE	1	MMI110018
5148	MMI110018-P102	4200012185300	MECHANICAL WORKS: / 20 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO DENSITOMETERS BONE	JOB	1	MMI110018
5149	MMI1500009	4220180903000	INJECTOR ANGIOGRAPHY DUAL HEAD	EACH	1.000	MMI1500009
5150	MMI1500009-001	4200000132000	FOOTSWITCH RELATED TO INJECTOR ANGIOGRAPHY DUAL HEAD	EACH	1	MMI1500009
5151	MMI1500009-002	4200000115400	CONTRAST HEAT MAINTAINER RELATED TO INJECTOR ANGIOGRAPHY DUAL HEAD	EACH	1	MMI1500009
5152	MMI1500009-003	4200000166300	TABLE MOUNT RELATED TO INJECTOR ANGIOGRAPHY DUAL HEAD	EACH	1	MMI1500009
5153	MMI1500009-004	4200000113900	CEILING MOUNT RELATED TO INJECTOR ANGIOGRAPHY DUAL HEAD	EACH	1	MMI1500009
5154	MMI1500009-005	4200000148700	PEDESTAL MOUNT RELATED TO INJECTOR ANGIOGRAPHY DUAL HEAD	EACH	1	MMI1500009
5155	MMI150003	4220180901500	INJECTOR MRI DUAL HEAD	EACH	1.000	MMI150003
5156	MMI150003-001	4200000133900	HAND SWITCH RELATED TO INJECTOR MRI DUAL HEAD	EACH	1	MMI150003
5157	MMI150003-003	4200000164400	SYNC WITH MRI RELATED TO INJECTOR MRI DUAL HEAD	EACH	1	MMI150003
5158	MMI20001	4220160000600	MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1.000	MMI20001
5159	MMI20001-001	4200000169000	TMJ COIL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5160	MMI20001-002	4200000112800	BREAST IMAGING COIL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5161	MMI20001-003	4200000112500	BREAST BIOPSY COIL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5162	MMI20001-004	4200000150100	PERIPHERAL VASCULAR COIL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5163	MMI20001-005	4200000132700	FUNCTIONAL IMAGING (INCLUDING THE AUDIO/ VISUAL STIMULATION TOOLS AND POST-PROCESSING PACKAGE.) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5164	MMI20001-006	4200000149800	PEDIATRIC PACKAGE AND DEDICATED COILS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5165	MMI20001-007	4200000104100	ADVANCE METAL ARTIFACT REDUCTION TECHNIQUES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5166	MMI20001-008	4200000104500	ADVANCED ACCELERATION TECHNIQUES (COMPRESSED SENSING) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5167	MMI20001-009	4200000104800	ADVANCED ACCELERATION TECHNIQUES (SIMULTANEOUS MULTI SLICES FOR ALL ANATOMIES) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5168	MMI20001-010	4200000119800	DEEP LEARNING (AI) IMAGE RECON RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5169	MMI20001-011	4200000136700	IRON-QUANTIFICATION TECHNIQUES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5170	MMI20001-012	4200000164600	SYNTHETIC MRI SEQUENCE RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5171	MMI20001-013	4200000160900	SINGLE VOXEL SPECTROSCOPY (SVS), CHEMICAL SHIFT IMAGING (CSI), PROTOCOLS FOR PROSTATE SPECTROSCOPY/SOFTWARE PACKAGE WITH SEQUENCES AND PROTOCOLS FOR PROTON SPECTROSCOPY (LOW, MID, AND HIGH TE. WITH POST PROCESSING SOFTWARE) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5172	MMI20001-014	4200000165800	T2 CARTILAGE MAPPING RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001

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5173	MMI20001-015	4200000143300	MRI COMPATIBLE VITAL SIGNS MONITOR INCLUDING PULSE OXIMETER, HEART RATE, BP, AND CO2/CAPNOGRAM RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5174	MMI20001-016	4200000143600	MRI COMPATIBLE, ANESTHESIA MACHINE. INCLUDES VENTILATOR AND SUCTIONS MACHINE. PLUS, ANESTHESIA CART RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5175	MMI20001-017	4200000145800	NON FERROUS MRI WHEELCHAIR RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5176	MMI20001-018	4200000145500	NON FERROUS MRI STRETCHER RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5177	MMI20001-019	4200000143900	MRI SURGICAL LIGHT RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5178	MMI20001-020	4200000143000	MRI COMPATIBLE CHAIRS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5179	MMI20001-021	4200000118800	DEDICATED WRIST COIL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5180	MMI20001-022	4200000118400	DEDICATED FOOT/ANKLE COIL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5181	MMI20001-024	4200000172600	WHOLE BODY SCREENING WITH T1, T2, STIR, AND DWI RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5182	MMI20001-025	4200000101100	4D FLOW CARDIAC FUNCTIONALITY RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5183	MMI20001-026	4200000154000	RADIO THERAPY ONCOLOGY SIMULATION PACK (POSITIONING KIT, LASER BRIDGE, FLAT TABLETOP, RT PLANNING SOFTWARE) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5184	MMI20001-027	4200014110100	AMBIENT MRI RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5185	MMI20001-029	4200014110300	PATIENT TRANSPORTATION TROLLEY RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5186	MMI20001-030	4200014226800	BODY BLANKET COILS GREATER THAN OR EQUAL TO 16 CHANNEL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5187	MMI20001-031	4200014226900	MULTI PURPOSE BLANKET COILS GREATER THAN OR EQUAL TO 16 CHANNEL RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5188	MMI20001-032	4200014227000	ADVANCED RESPIRATORY TRIGGER RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5189	MMI20001-033	4200014227100	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5190	MMI20001-P001	4200012291100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5191	MMI20001-P002	4200012282200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5192	MMI20001-P003	4200012283100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5193	MMI20001-P004	4200012200800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5194	MMI20001-P005	4200012326400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001

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5195	MMI20001-P006	4200012053600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5196	MMI20001-P007	4200012261400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5197	MMI20001-P008	4200012078400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5198	MMI20001-P009	4200012297400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / LEVELING OF SCREED 50-55MM TO THE REQUIRED DEPTH OF THE EXAMINATION ROOM FLOOR, IN PREPARATION OF THE RF CABIN INSTALLATION, INCLUDING SELF LEVELLING OF FINISHED FLOOR AS PER RF DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5199	MMI20001-P010	4200012275900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / CUTTING OF FLOOR CEMENT SCREED (LAYER ABOVE CONCRETE SLAB) TO THE REQUIRED DEPTH OF THE EXAMINATION ROOM FLOOR, TECHNICAL ROOM AND CONTROL ROOM, INCLUDING SELF-LEVELING OF FINISHED FLOOR. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5200	MMI20001-P011	4200012152800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY OF GLYCOL, FREON AND BOTTLED WATER THEN FILL TO CHILLER TANK. PORTABLE WATER PUMP MUST BE PROVIDED DURING FILLING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5201	MMI20001-P012	4200012281400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF EPOXY PAINT FLOOR FOR TECHNICAL ROOM AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5202	MMI20001-P013	4200012239900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF SINGLE LEAF SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM ,EQUIPMENT ROOM & TOILET RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5203	MMI20001-P014	4200012269200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5204	MMI20001-P015	4200012329200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / PROVISION OF STEEL PLATFORM STRUCTURE FOR EQUIPMENT RIGGING -IN / RIGGING -OUT OF EXAM ROOM AND/OR TECHNICAL ROOM RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5205	MMI20001-P016	4200012334400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / PROVISION OF WALL OPENINGS FOR DOORS, WINDOWS, RF FILTER, QUENCH PIPE, A/C DUCTS, ETC., WHERE REQUIRED IN THE EXAMINATION, CONTROL AND TECHNICAL ROOM WALLS AND WHERE ELSE REQUIRED AS INDICATED IN THE RF DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5206	MMI20001-P017	4200012250700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / PROVISION OF TEMPORARY TRANSPORT ACCESS FOR MAGNET DELIVERY BY CUTTING THE EXISTING WALL AND RE-BUILD AFTER THE NEW MAGNET IS INSTALLED. (OPENING DIMENSIONS: 3.00MW X 3.00MH). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5207	MMI20001-P018	4200012324800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / REMOVE ALL EXISTING SERVICES(METAL SUBJECTS, STEEL & PVC PIPES, DUCTING, ETC.) WITH IN THE EXAM ROOM AREA RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5208	MMI20001-P019	4200012299200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / RECEIVING AND POSITIONING OF MAIN CHILLER UNIT TO ITS BASE. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5209	MMI20001-P020	4200012269500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / SUPPLY AND INSTALLATION OF ACOUSTIC LAYERS (50MM LAYER PLASTERBOARD + 70MM ROCK WOOL + 50MM LAYER PLASTERBOARD)INSIDE EXAM ROOM WALLS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001

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5210	MMI20001-P021	4200012332400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5211	MMI20001-P022	4200012114400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5212	MMI20001-P023	4200012278900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5213	MMI20001-P024	4200012277600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5214	MMI20001-P025	4200012325700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5215	MMI20001-P026	4200012331400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5216	MMI20001-P027	4200012300600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5217	MMI20001-P028	4200012334100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5218	MMI20001-P029	4200012324300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5219	MMI20001-P030	4200012275600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING/ QUENCH PIPES/ ETC. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5220	MMI20001-P031	4200012236500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND FOR THE RF CABIN. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5221	MMI20001-P032	4200012278500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5222	MMI20001-P033	4200012131800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5223	MMI20001-P034	4200012240800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5224	MMI20001-P035	4200012120500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
5225	MMI20001-P036	4200012187600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5226	MMI20001-P037	4200012187300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5227	MMI20001-P038	4200012327400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5228	MMI20001-P039	4200012156000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SQ METER	1	MMI20001
5229	MMI20001-P040	4200012322000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5230	MMI20001-P041	4200012274000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5231	MMI20001-P042	4200012158900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. AS APPROVED BY THE HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5232	MMI20001-P043	4200012188800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY OF MRI COMPATIBLE SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5233	MMI20001-P044	4200012244600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF STORAGE CABINET IN THE EQUIPMENT ROOM FOR ENGINEER'S TOOLS AND FILES, AS PER APPROVED DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5234	MMI20001-P045	4200012114700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / PROVISION TO CONSTRUCT CONCRETE FOUNDATION FOR ECO CHILLER INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5235	MMI20001-P046	4200012246100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID UNDERGROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5236	MMI20001-P047	4200012334700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / FABRICATION OF ALL NECESSARY WARNING SIGNS OUTSIDE PERIMETER OF THE EXAMINATION ROOM FOR KEEPING AWAY PACEMAKER PATIENTS AND ANY FERROMAGNETIC OBJECT "SUCH AS CARS, TROLLEYS, ETC., SHOULD ALWAYS FAR FROM THE MAGNETIC FIELD COVERAGE. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001

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5237	MMI20001-P048	4200012231500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / SUPPLY AND INSTALLATIONS OF SCREENED FENCE BELOW/ SIDE OF THE MRI MAGNET AREA, TO KEEP ANY FERROMAGNETIC OBJECT (SUCH AS CARS, TROLLEY, ETC.) AWAY FROM MAGNETIC FIELD COVERAGE. WORKS INCLUDE STEEL FRAMING SYSTEM. SIZE AS PER APPROVED DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5238	MMI20001-P049	4200012314300	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING...SECONDARY PANEL BOARD RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5239	MMI20001-P050	4200012229300	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5240	MMI20001-P051	4200012135800	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5241	MMI20001-P052	4200012138600	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALLATION OF EXHAUST FAN MIN. 1200 CFM. FROM EXAM ROOM TILL OUTSIDE END-TERMINAL AS PER DRAWINGS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5242	MMI20001-P053	4200012280600	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN TECHNICAL ROOM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5243	MMI20001-P054	4200012145900	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5244	MMI20001-P055	4200012181800	ELECTRICAL WORKS / 7 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5245	MMI20001-P056	4200012180100	ELECTRICAL WORKS / 8 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5246	MMI20001-P057	4200012304800	ELECTRICAL WORKS / 9 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5247	MMI20001-P058	4200012292800	ELECTRICAL WORKS / 10 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5248	MMI20001-P059	4200012320900	ELECTRICAL WORKS / 11 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5249	MMI20001-P060	4200012315300	ELECTRICAL WORKS / 12 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES (380 VAC, 3 PHASE, 150 A) FOR THE OUTDOOR WATER CHILLER FROM THE MRI MAINS DISTRIBUTION PANEL IN THE TECHNICAL ROOM TO THE CHILLER POWER DISCONNECT SWITCH (CHILLER TERMINAL BOX). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5250	MMI20001-P061	4200012144600	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALL FLEXIBLE POWER CABLE FROM PDB AS PER ELECTRICAL DRAWINGS FOR UPS 160KVA, COMPLETE WITH REQUIRED CABLES AND ACCESSORIES ,CIRCUIT BREAKER ,GROUNDING SYSTEM AS PER THE DRAWING . RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5251	MMI20001-P062	4200012319700	ELECTRICAL WORKS / 14 / SUPPLYING AND INSTALLATION OF POWER DEDICATED FOR THE RF PANEL MODULE INCLUDING CONTROL . RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001

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5252	MMI20001-P063	4200012215900	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF POWER SUPPLY FOR EXHAUST FAN FOR HELIUM RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5253	MMI20001-P064	4200012146100	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO UPS, MDP AND PGR INSIDE TECHNICAL ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINAL DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5254	MMI20001-P065	4200012111400	ELECTRICAL WORKS / 17 / INSTALLATION OF CHILLER INTERFACE PANEL THAT COMES WITH THE CHILLER. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5255	MMI20001-P066	4200012111700	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF CIRCUIT BREAKER FOR THE CHILLER WITH THE REQUIRED CABLES, ACCESSORIES AND GROUNDING SYSTEM AS PER CHILLER TECHNICAL SPECIFICATION. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5256	MMI20001-P067	4200012316500	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5257	MMI20001-P068	4200012317100	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5258	MMI20001-P069	4200012317700	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5259	MMI20001-P070	4200012318200	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5260	MMI20001-P071	4200012315600	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5261	MMI20001-P072	4200012315900	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5262	MMI20001-P073	4200012126000	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5263	MMI20001-P074	4200012126700	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5264	MMI20001-P075	4200012127400	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5265	MMI20001-P076	4200012128100	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5266	MMI20001-P077	4200012140400	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (±63 AMP) NEAR THE CHILLER. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5267	MMI20001-P078	4200012069900	ELECTRICAL WORKS / 30 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5268	MMI20001-P079	4200012328000	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5269	MMI20001-P080	4200012302400	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001

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5270	MMI20001-P081	4200012106300	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF BENDER ITEM; 4KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5271	MMI20001-P082	4200012273400	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5272	MMI20001-P083	4200012271900	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5273	MMI20001-P084	4200012285800	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5274	MMI20001-P085	4200012137700	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5275	MMI20001-P086	4200012319400	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5276	MMI20001-P087	4200012330800	ELECTRICAL WORKS / 39 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5277	MMI20001-P088	4200012307200	ELECTRICAL WORKS / 40 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5278	MMI20001-P089	4200012313700	ELECTRICAL WORKS / 41 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5279	MMI20001-P090	4200012311900	ELECTRICAL WORKS / 42 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5280	MMI20001-P091	4200012312500	ELECTRICAL WORKS / 43 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5281	MMI20001-P092	4200012313100	ELECTRICAL WORKS / 44 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5282	MMI20001-P093	4200012298600	ELECTRICAL WORKS / 45 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	SET	1	MMI20001
5283	MMI20001-P094	4200012262900	ELECTRICAL WORKS / 46 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5284	MMI20001-P095	4200012306100	ELECTRICAL WORKS / 47 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5285	MMI20001-P096	4200012264700	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5286	MMI20001-P097	4200012161300	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF THERMAL INSULATED COPPER PIPES INCLUDING GAUGES, FITTINGS, AIR VENTS, AND ALL NECESARY VALVES AND CONNECTORS THEN CONNECT WITH CHILLER INTERFACE PANEL AND MAIN CHILLER UNIT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5287	MMI20001-P098	4200012192100	MECHANICAL WORKS / 3 / SUPPLY AND INSTALLATION OF THE NON-MAGNETIC QUENCH PIPE FROM THE MAGNET ROOM TO THE OUTSIDE OF THE BUILDING INCLINING FITTINGS & END-TERMINALS USING RECOMMENDED DIMENSIONS PROVIDED IN CALCULATION CHARTS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001

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5288	MMI20001-P099	4200012147900	MECHANICAL WORKS / 4 / FLUSHING AND CLEANING OF CHILLER PIPE NETWORK INCLUDING PIPE PRESSURE TEST AS PER CHILLER REQUIREMENTS BEFORE CHILLER RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5289	MMI20001-P100	4200012185900	MECHANICAL WORKS / 5 / SUPPLY & INSTALLATION OF MEDICAL GAS LINES, OUTLETS, NIST CONNECTORS AND OTHER ACCESSORIES. NUMBER OF OUTLETS & LINES TO BE CORRESPONDING WITH THE HOSPITAL MEDICAL GAS STANDARDS. PROVIDE OFFICIAL COMMISSIONING CERTIFICATE FOR MEDICAL GAS OUTLETS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5290	MMI20001-P101	4200012132000	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF DRAIN SYSTEM IN TECHNICAL ROOM CONNECTED TO HOSPITAL DRAINAGE SYSTEM RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5291	MMI20001-P102	4200012257800	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF WATER LINE WITH DRAINAGE AT CHILLER LOCATION RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5292	MMI20001-P103	4200012161100	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF THERMAL INSULATED CLOSED LOOP CHILLED WATER BACKUP SYSTEM CONNECTED TO HOSPITAL MAIN CHILLED WATER SYSTEM INCLUDING COMPATIBLE PIPES, GAUGES, FITTINGS, AND BOOSTING PUMP. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5293	MMI20001-P105	4200012218100	MECHANICAL WORKS / 10 / PROVISION OF PRESSURE TEST(8BAR) UPON TESTING AND COMMISSIONING RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5294	MMI20001-P106	4200012231200	MECHANICAL WORKS / 11 / SUPPLY & INSTALLATION OF RF COMPATIBLE MEDICAL GAS FLEXIBLE HOSES FROM PENETRATION PANEL TO MEDICAL GAS OUTLETS INSIDE EXAM ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5295	MMI20001-P107	4200012099800	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF ADDITIONAL SPLIT TYPE 4T IN THE TECHNICAL ROOM COMPLETE WITH FLEXIBLE DUCT , PROPER INSULATION, POWER AND CONTROLS REQUIRED. (CARRIER , ZAMIL OR EQUIVALENT) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5296	MMI20001-P108	4200012257500	MECHANICAL WORKS / 13 / INSTALLATION OF WATER FILTER WITH STAINLESS STEEL MATERIAL OUTSIDE TECHNICAL ROOM AND RECOMMENDED TO BE PLACED CLOSE TO CHILLER LOCATION. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	LOT	1	MMI20001
5297	MMI20001-P109	4200012227500	MECHANICAL WORKS / 14 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5298	MMI20001-P110	4200012188200	MECHANICAL WORKS / 15 / SUPPLY AND INSTALLATION OF MRI COMPATIBLE A/C DUCTS. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5299	MMI20001-P111	4200012187900	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF MRI COMPATIBLE A/C DIFFUSERS (RETURN/ SUPPLY) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5300	MMI20001-P112	4200012188500	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MRI COMPATIBLE A/C GRILLS RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5301	MMI20001-P113	4200012102300	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5302	MMI20001-P114	4200012103800	MECHANICAL WORKS / 19 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5303	MMI20001-P115	4200012105000	MECHANICAL WORKS / 20 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5304	MMI20001-P116	4200012268300	MECHANICAL WORKS / 21 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
5305	MMI20001-P117	4200012315000	MECHANICAL WORKS / 22 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. MATERIALS SHALL BE MRI COMPATIBLE. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5306	MMI20001-P118	4200012288400	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5307	MMI20001-P119	4200012287000	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 25 KILOGRAM IN CONTROL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5308	MMI20001-P120	4200012287500	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5309	MMI20001-P121	4200012289800	MECHANICAL WORKS / 26 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5310	MMI20001-P122	4200012309900	MECHANICAL WORKS / 27 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5311	MMI20001-P123	4200012308300	MECHANICAL WORKS / 28 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 30 KILOGRAM IN CONTROL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5312	MMI20001-P124	4200012308900	MECHANICAL WORKS / 29 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5313	MMI20001-P125	4200012310900	MECHANICAL WORKS / 30 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5314	MMI20001-P126	4200012303900	MECHANICAL WORKS / 31 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5315	MMI20001-P127	4200012260800	MECHANICAL WORKS / 32 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001
5316	MMI20001-P128	4200012111100	MECHANICAL WORKS / 33 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5317	MMI20001-P129	4200012139800	MECHANICAL WORKS / 34 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	PIECE	1	MMI20001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
5318	MMI20001-P130	4200012258700	MECHANICAL WORKS / 35 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5319	MMI20001-P131	4200012219400	QUENCH PIPE, OUTLETS, MESH, INSULATIONS, WARNING SIGNS, ETCH: / 1 / SUPPLY AND INSTALLATION OF NON-MAGNETIC QUENCH PIPE (STAINLESS STEEL, ALUMINUM OR COPPER) WITH PROPER INSULATION AND CLADDING, FROM THE MAGNET TO THE OUTSIDE OF THE BUILDING. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	METER	1	MMI20001
5320	MMI20001-P132	4200012219700	QUENCH PIPE, OUTLETS, MESH, INSULATIONS, WARNING SIGNS, ETCH: / 2 / SUPPLY AND INSTALLATION OF NON-MAGNETIC QUENCH PIPE OUTLET (STAINLESS STEEL, ALUMINUM OR COPPER) OUTSIDE OF THE BUILDING WITH WIRE MESH TO COVER THE OUTLET END. WORKS INCLUDES WARNING SIGN IN ENGLISH AND ARABIC TEXT. RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	JOB	1	MMI20001
5321	MMI20001-P133	4200012230900	RF CAGE, CHILLER AND INSTALLATION RELATED TO MAGNETIC RESONANCE IMAGING 1.5T 128 CHANNELS	EACH	1	MMI20001
5322	MMI20002	4220160000700	MAGNETIC RESONANCE IMAGING 3T	EACH	1.000	MMI20002
5323	MMI20002-001	4200000169200	TMJ COIL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5324	MMI20002-002	4200000112700	BREAST BIOPSY COIL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5325	MMI20002-003	4200000132600	FUNCTIONAL IMAGING (INCLUDING THE AUDIO/ VISUAL STIMULATION TOOLS AND POST-PROCESSING PACKAGE) RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5326	MMI20002-004	4200000150000	PEDIATRIC PACKAGE AND DEDICATED COILS RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5327	MMI20002-005	4200000104300	ADVANCE METAL ARTIFACT REDUCTION TECHNIQUES RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5328	MMI20002-006	4200000104700	ADVANCED ACCELERATION TECHNIQUES (COMPRESSED SENSING) SIMULTANEOUS MULTI SLICES FOR ALL ANATOMIES) RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5329	MMI20002-007	4200000111100	AUTOMATED IRON-QUANTIFICATION / FAT FRACTION TECHNIQUES RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5330	MMI20002-008	4200000164800	SYNTHETIC MRI SEQUENCE RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5331	MMI20002-009	4200000161100	SINGLE VOXEL SPECTROSCOPY (SVS), CHEMICAL SHIFT IMAGING (CSI), PROTOCOLS FOR PROSTATE SPECTROSCOPY/SOFTWARE PACKAGE WITH SEQUENCES AND PROTOCOLS FOR PROTON SPECTROSCOPY. (LOW, MID, AND HIGH TE. WITH POST PROCESSING SOFTWARE) RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5332	MMI20002-010	4200000101200	4D FLOW CARDIAC FUNCTIONALITY RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5333	MMI20002-011	4200000120000	DEEP LEARNING (AI) IMAGE RECON RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5334	MMI20002-012	4200000132200	FREE BREATHING CARDIAC CINE RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5335	MMI20002-013	4200000112200	BLANKET COIL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5336	MMI20002-014	4200000118700	DEDICATED HEAD COIL (≥ 32 CHANNEL) RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5337	MMI20002-015	4200000154100	RADIO THERAPY ONCOLOGY SIMULATION PACK (POSITIONING KIT, LASER BRIDGE, FLAT TABLETOP, RT PLANNING SOFTWARE) RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5338	MMI20002-016	4200000143500	MRI COMPATIBLE VITAL SIGNS MONITOR INCLUDING PULSE OXIMETER, HEART RATE, BP, AND CO2/CAPNOGRAM RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5339	MMI20002-017	4200000143800	MRI COMPATIBLE, ANESTHESIA MACHINE. INCLUDES VENTILATOR AND SUCTIONS MACHINE. PLUS, ANESTHESIA CART RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5340	MMI20002-018	4200000146000	NON FERROUS MRI WHEELCHAIR RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5341	MMI20002-019	4200000145700	NON FERROUS MRI STRETCHER RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5342	MMI20002-020	4200000144100	MRI SURGICAL LIGHT RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5343	MMI20002-021	4200000143200	MRI COMPATIBLE CHAIRS RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002

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5344	MMI20002-022	4200000119000	DEDICATED WRIST COIL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5345	MMI20002-023	4200000118600	DEDICATED FOOT/ANKLE COIL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5346	MMI20002-024	4200000113100	CARDIAC IMAGING RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5347	MMI20002-026	4200014227200	BODY BLANKET COILS GREATER THAN OR EQUAL TO 16 CHANNEL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5348	MMI20002-027	4200014227300	MULTI PURPOSE BLANKET COILS GREATER THAN OR EQUAL TO 16 CHANNEL RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5349	MMI20002-028	4200014227400	ADVANCED RESPIRATORY TRIGGER RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5350	MMI20002-029	4200014227500	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5351	MMI20002-P001	4200012291300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5352	MMI20002-P002	4200012282400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5353	MMI20002-P003	4200012283300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5354	MMI20002-P004	4200012311500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5355	MMI20002-P005	4200012326600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5356	MMI20002-P006	4200012262000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5357	MMI20002-P007	4200012261600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5358	MMI20002-P008	4200012263500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5359	MMI20002-P009	4200012297600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / LEVELING OF SCREED 50-55MM TO THE REQUIRED DEPTH OF THE EXAMINATION ROOM FLOOR, IN PREPARATION OF THE RF CABIN INSTALLATION, INCLUDING SELF LEVELLING OF FINISHED FLOOR AS PER RF DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5360	MMI20002-P010	4200012276100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / CUTTING OF FLOOR CEMENT SCREED (LAYER ABOVE CONCRETE SLAB) TO THE REQUIRED DEPTH OF THE EXAMINATION ROOM FLOOR, TECHNICAL ROOM AND CONTROL ROOM, INCLUDING SELF-LEVELING OF FINISHED FLOOR. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5361	MMI20002-P011	4200012153000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY OF GLYCOL, FREON AND BOTTLED WATER THEN FILL TO CHILLER TANK. PORTABLE WATER PUMP MUST BE PROVIDED DURING FILLING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002

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5362	MMI20002-P012	4200012281600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF EPOXY PAINT FLOOR FOR TECHNICAL ROOM AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5363	MMI20002-P013	4200012239800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF SINGLE LEAF SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM ,EQUIPMENT ROOM & TOILET RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5364	MMI20002-P014	4200012269400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5365	MMI20002-P015	4200012329400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / PROVISION OF STEEL PLATFORM STRUCTURE FOR EQUIPMENT RIGGING -IN / RIGGING -OUT OF EXAM ROOM AND/OR TECHNICAL ROOM RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5366	MMI20002-P016	4200012334600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / PROVISION OF WALL OPENINGS FOR DOORS, WINDOWS, RF FILTER, QUENCH PIPE, A/C DUCTS, ETC., WHERE REQUIRED IN THE EXAMINATION, CONTROL AND TECHNICAL ROOM WALLS AND WHERE ELSE REQUIRED AS INDICATED IN THE RF DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5367	MMI20002-P017	4200012250900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / PROVISION OF TEMPORARY TRANSPORT ACCESS FOR MAGNET DELIVERY BY CUTTING THE EXISTING WALL AND RE-BUILD AFTER THE NEW MAGNET IS INSTALLED. (OPENING DIMENSIONS: 3.00MW X 3.00MH). RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5368	MMI20002-P018	4200012325000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / REMOVE ALL EXISTING SERVICES(METAL SUBJECTS, STEEL & PVC PIPES, DUCTING, ETC.) WITH IN THE EXAM ROOM AREA RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5369	MMI20002-P019	4200012299400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / RECEIVING AND POSITIONING OF MAIN CHILLER UNIT TO ITS BASE. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5370	MMI20002-P020	4200012269700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / SUPPLY AND INSTALLATION OF ACOUSTIC LAYERS (50MM LAYER PLASTERBOARD + 70MM ROCK WOOL + 50MM LAYER PLASTERBOARD)INSIDE EXAM ROOM WALLS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5371	MMI20002-P021	4200012332600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5372	MMI20002-P022	4200012274700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5373	MMI20002-P023	4200012279100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5374	MMI20002-P024	4200012277800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5375	MMI20002-P025	4200012325900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5376	MMI20002-P026	4200012331600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5377	MMI20002-P027	4200012300800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5378	MMI20002-P028	4200012334300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002

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5379	MMI20002-P029	4200012324500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5380	MMI20002-P030	4200012275800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING/ QUENCH PIPES/ ETC. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5381	MMI20002-P031	4200012236700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND FOR THE RF CABIN. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5382	MMI20002-P032	4200012278700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5383	MMI20002-P033	4200012279600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5384	MMI20002-P034	4200012241000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF SINGLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5385	MMI20002-P035	4200012120700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5386	MMI20002-P036	4200012187800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5387	MMI20002-P037	4200012187500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5388	MMI20002-P038	4200012327600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5389	MMI20002-P039	4200012291400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SQ METER	1	MMI20002
5390	MMI20002-P040	4200012322200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5391	MMI20002-P041	4200012274200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5392	MMI20002-P042	4200012291800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. AS APPROVED BY THE HOSPITAL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
5393	MMI20002-P043	4200012189000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY OF MRI COMPATIBLE SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5394	MMI20002-P044	4200012244800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF STORAGE CABINET IN THE EQUIPMENT ROOM FOR ENGINEER'S TOOLS AND FILES, AS PER APPROVED DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5395	MMI20002-P045	4200012114900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / PROVISION TO CONSTRUCT CONCRETE FOUNDATION FOR ECO CHILLER INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5396	MMI20002-P046	4200012246300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID UNDERGROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5397	MMI20002-P047	4200012334900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / FABRICATION OF ALL NECESSARY WARNING SIGNS OUTSIDE PERIMETER OF THE EXAMINATION ROOM FOR KEEPING AWAY PACEMAKER PATIENTS AND ANY FERROMAGNETIC OBJECT "SUCH AS CARS, TROLLEYS, ETC., SHOULD ALWAYS FAR FROM THE MAGNETIC FIELD COVERAGE. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5398	MMI20002-P048	4200012231700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / SUPPLY AND INSTALLATIONS OF SCREENED FENCE BELOW/ SIDE OF THE MRI MAGNET AREA, TO KEEP ANY FERROMAGNETIC OBJECT (SUCH AS CARS, TROLLEY, ETC.) AWAY FROM MAGNETIC FIELD COVERAGE. WORKS INCLUDE STEEL FRAMING SYSTEM. SIZE AS PER APPROVED DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5399	MMI20002-P049	4200012314500	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING...SECONDARY PANEL BOARD RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5400	MMI20002-P050	4200012324700	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5401	MMI20002-P051	4200012280900	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5402	MMI20002-P052	4200012138800	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALLATION OF EXHAUST FAN MIN. 1200 CFM. FROM EXAM ROOM TILL OUTSIDE END-TERMINAL AS PER DRAWINGS RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5403	MMI20002-P053	4200012280800	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN TECHNICAL ROOM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5404	MMI20002-P054	4200012146400	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5405	MMI20002-P055	4200012182000	ELECTRICAL WORKS / 7 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5406	MMI20002-P056	4200012180300	ELECTRICAL WORKS / 8 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5407	MMI20002-P057	4200012305000	ELECTRICAL WORKS / 9 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002

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5408	MMI20002-P058	4200012293000	ELECTRICAL WORKS / 10 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5409	MMI20002-P059	4200012321100	ELECTRICAL WORKS / 11 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5410	MMI20002-P060	4200012315500	ELECTRICAL WORKS / 12 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES (380 VAC, 3 PHASE, 150 A) FOR THE OUTDOOR WATER CHILLER FROM THE MRI MAINS DISTRIBUTION PANEL IN THE TECHNICAL ROOM TO THE CHILLER POWER DISCONNECT SWITCH (CHILLER TERMINAL BOX). RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5411	MMI20002-P061	4200012283400	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALL FLEXIBLE POWER CABLE FROM PDB AS PER ELECTRICAL DRAWINGS FOR UPS 160KVA, COMPLETE WITH REQUIRED CABLES AND ACCESSORIES ,CIRCUIT BREAKER ,GROUNDING SYSTEM AS PER THE DRAWING . RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5412	MMI20002-P062	4200012319900	ELECTRICAL WORKS / 14 / SUPPLYING AND INSTALLATION OF POWER DEDICATED FOR THE RF PANEL MODULE INCLUDING CONTROL . RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5413	MMI20002-P063	4200012318600	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF POWER SUPPLY FOR EXHAUST FAN FOR HELIUM RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5414	MMI20002-P064	4200012146500	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO UPS, MDP AND PGR INSIDE TECHNICAL ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINAL DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5415	MMI20002-P065	4200012111600	ELECTRICAL WORKS / 17 / INSTALLATION OF CHILLER INTERFACE PANEL THAT COMES WITH THE CHILLER. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5416	MMI20002-P066	4200012111900	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF CIRCUIT BREAKER FOR THE CHILLER WITH THE REQUIRED CABLES, ACCESSORIES AND GROUNDING SYSTEM AS PER CHILLER TECHNICAL SPECIFICATION. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5417	MMI20002-P067	4200012316700	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5418	MMI20002-P068	4200012317300	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5419	MMI20002-P069	4200012317900	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5420	MMI20002-P070	4200012318400	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5421	MMI20002-P071	4200012315800	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5422	MMI20002-P072	4200012316100	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5423	MMI20002-P073	4200012126200	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5424	MMI20002-P074	4200012126900	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5425	MMI20002-P075	4200012127600	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5426	MMI20002-P076	4200012128300	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5427	MMI20002-P077	4200012140600	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (±63 AMP) NEAR THE CHILLER. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002

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5428	MMI20002-P078	4200012069800	ELECTRICAL WORKS / 30 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5429	MMI20002-P079	4200012328200	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5430	MMI20002-P080	4200012302000	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5431	MMI20002-P081	4200012106500	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF BENDER ITEM; 4KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5432	MMI20002-P082	4200012273600	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5433	MMI20002-P083	4200012272100	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5434	MMI20002-P084	4200012286000	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5435	MMI20002-P085	4200012281300	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5436	MMI20002-P086	4200012319600	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5437	MMI20002-P087	4200012331000	ELECTRICAL WORKS / 39 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5438	MMI20002-P088	4200012307400	ELECTRICAL WORKS / 40 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5439	MMI20002-P089	4200012313900	ELECTRICAL WORKS / 41 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5440	MMI20002-P090	4200012312100	ELECTRICAL WORKS / 42 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5441	MMI20002-P091	4200012312700	ELECTRICAL WORKS / 43 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5442	MMI20002-P092	4200012313300	ELECTRICAL WORKS / 44 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5443	MMI20002-P093	4200012298800	ELECTRICAL WORKS / 45 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO MAGNETIC RESONANCE IMAGING 3T	SET	1	MMI20002
5444	MMI20002-P094	4200012263100	ELECTRICAL WORKS / 46 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5445	MMI20002-P095	4200012306300	ELECTRICAL WORKS / 47 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5446	MMI20002-P096	4200012264900	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5447	MMI20002-P097	4200012253100	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF THERMAL INSULATED COPPER PIPES INCLUDING GAUGES, FITTINGS, AIR VENTS, AND ALL NECESARY VALVES AND CONNECTORS THEN CONNECT WITH CHILLER INTERFACE PANEL AND MAIN CHILLER UNIT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002

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5448	MMI20002-P098	4200012192300	MECHANICAL WORKS / 3 / SUPPLY AND INSTALLATION OF THE NON-MAGNETIC QUENCH PIPE FROM THE MAGNET ROOM TO THE OUTSIDE OF THE BUILDING INCLINING FITTINGS & END-TERMINALS USING RECOMMENDED DIMENSIONS PROVIDED IN CALCULATION CHARTS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5449	MMI20002-P099	4200012148100	MECHANICAL WORKS / 4 / FLUSHING AND CLEANING OF CHILLER PIPE NETWORK INCLUDING PIPE PRESSURE TEST AS PER CHILLER REQUIREMENTS BEFORE CHILLER RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5450	MMI20002-P100	4200012186100	MECHANICAL WORKS / 5 / SUPPLY & INSTALLATION OF MEDICAL GAS LINES, OUTLETS, NIST CONNECTORS AND OTHER ACCESSORIES. NUMBER OF OUTLETS & LINES TO BE CORRESPONDING WITH THE HOSPITAL MEDICAL GAS STANDARDS. PROVIDE OFFICIAL COMMISSIONING CERTIFICATE FOR MEDICAL GAS OUTLETS RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5451	MMI20002-P101	4200012132200	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF DRAIN SYSTEM IN TECHNICAL ROOM CONNECTED TO HOSPITAL DRAINAGE SYSTEM RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5452	MMI20002-P102	4200012047300	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF WATER LINE WITH DRAINAGE AT CHILLER LOCATION RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5453	MMI20002-P103	4200012253000	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF THERMAL INSULATED CLOSED LOOP CHILLED WATER BACKUP SYSTEM CONNECTED TO HOSPITAL MAIN CHILLED WATER SYSTEM INCLUDING COMPATIBLE PIPES, GAUGES, FITTINGS, AND BOOSTING PUMP. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5454	MMI20002-P105	4200012218300	MECHANICAL WORKS / 10 / PROVISION OF PRESSURE TEST(8BAR) UPON TESTING AND COMMISSIONING RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5455	MMI20002-P106	4200012231400	MECHANICAL WORKS / 11 / SUPPLY & INSTALLATION OF RF COMPATIBLE MEDICAL GAS FLEXIBLE HOSES FROM PENETRATION PANEL TO MEDICAL GAS OUTLETS INSIDE EXAM ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5456	MMI20002-P107	4200012100000	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF ADDITIONAL SPLIT TYPE 4T IN THE TECHNICAL ROOM COMPLETE WITH FLEXIBLE DUCT , PROPER INSULATION, POWER AND CONTROLS REQUIRED. (CARRIER , ZAMIL OR EQUIVALENT) RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5457	MMI20002-P108	4200012257700	MECHANICAL WORKS / 13 / INSTALLATION OF WATER FILTER WITH STAINLESS STEEL MATERIAL OUTSIDE TECHNICAL ROOM AND RECOMMENDED TO BE PLACED CLOSE TO CHILLER LOCATION. RELATED TO MAGNETIC RESONANCE IMAGING 3T	LOT	1	MMI20002
5458	MMI20002-P109	4200012324600	MECHANICAL WORKS / 14 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5459	MMI20002-P110	4200012188400	MECHANICAL WORKS / 15 / SUPPLY AND INSTALLATION OF MRI COMPATIBLE A/C DUCTS. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5460	MMI20002-P111	4200012188100	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF MRI COMPATIBLE A/C DIFFUSERS (RETURN/ SUPPLY) RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5461	MMI20002-P112	4200012188700	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MRI COMPATIBLE A/C GRILLS RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5462	MMI20002-P113	4200012270200	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5463	MMI20002-P114	4200012270500	MECHANICAL WORKS / 19 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5464	MMI20002-P115	4200012270600	MECHANICAL WORKS / 20 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002

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5465	MMI20002-P116	4200012268500	MECHANICAL WORKS / 21 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5466	MMI20002-P117	4200012315200	MECHANICAL WORKS / 22 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. MATERIALS SHALL BE MRI COMPATIBLE. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5467	MMI20002-P118	4200012288600	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5468	MMI20002-P119	4200012287200	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 25 KILOGRAM IN CONTROL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5469	MMI20002-P120	4200012287700	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5470	MMI20002-P121	4200012290000	MECHANICAL WORKS / 26 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5471	MMI20002-P122	4200012310100	MECHANICAL WORKS / 27 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5472	MMI20002-P123	4200012308500	MECHANICAL WORKS / 28 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 30 KILOGRAM IN CONTROL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5473	MMI20002-P124	4200012309100	MECHANICAL WORKS / 29 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5474	MMI20002-P125	4200012311100	MECHANICAL WORKS / 30 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5475	MMI20002-P126	4200012304100	MECHANICAL WORKS / 31 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. MATERIALS SHALL BE MRI COMPATIBLE. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5476	MMI20002-P127	4200012261000	MECHANICAL WORKS / 32 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002
5477	MMI20002-P128	4200012111300	MECHANICAL WORKS / 33 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5478	MMI20002-P129	4200012138500	MECHANICAL WORKS / 34 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO MAGNETIC RESONANCE IMAGING 3T	PIECE	1	MMI20002

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5479	MMI20002-P130	4200012258900	MECHANICAL WORKS / 35 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5480	MMI20002-P131	4200012219600	QUENCH PIPE, OUTLETS, MESH, INSULATIONS, WARNING SIGNS, ETCH: / 1 / SUPPLY AND INSTALLATION OF NON-MAGNETIC QUENCH PIPE (STAINLESS STEEL, ALUMINUM OR COPPER) WITH PROPER INSULATION AND CLADDING, FROM THE MAGNET TO THE OUTSIDE OF THE BUILDING. RELATED TO MAGNETIC RESONANCE IMAGING 3T	METER	1	MMI20002
5481	MMI20002-P132	4200012219900	QUENCH PIPE, OUTLETS, MESH, INSULATIONS, WARNING SIGNS, ETCH: / 2 / SUPPLY AND INSTALLATION OF NON-MAGNETIC QUENCH PIPE OUTLET (STAINLESS STEEL, ALUMINUM OR COPPER) OUTSIDE OF THE BUILDING WITH WIRE MESH TO COVER THE OUTLET END. WORKS INCLUDES WARNING SIGN IN ENGLISH AND ARABIC TEXT. RELATED TO MAGNETIC RESONANCE IMAGING 3T	JOB	1	MMI20002
5482	MMI20002-P133	4200012231100	RF CAGE, CHILLER AND INSTALLATION RELATED TO MAGNETIC RESONANCE IMAGING 3T	EACH	1	MMI20002
5483	MMI40001	4220180009100	C-ARM 3D	EACH	1.000	MMI40001
5484	MMI40001-001	4200000170000	TOUCHSCREEN ON MOBILE STAND IS ROTATABLE, ENABLING OPERATION FROM TWO SIDES RELATED TO C-ARM 3D	EACH	1	MMI40001
5485	MMI40001-003	4200000173200	WIRELESS FOOT SWITCH RELATED TO C-ARM 3D	EACH	1	MMI40001
5486	MMI40001-004	4200000155600	REPLACEMENT DETECTOR 30X30 RELATED TO C-ARM 3D	EACH	1	MMI40001
5487	MMI40001-006	4200000172800	WIRELESS COMMUNICATION RELATED TO C-ARM 3D	EACH	1	MMI40001
5488	MMI40002	4220180000100	C-ARM GENERAL	EACH	1.000	MMI40002
5489	MMI40002-001	4200000044600	TOUCHSCREEN ON MOBILE STAND IS ROTATABLE, ENABLING OPERATION FROM TWO SIDES RELATED TO C-ARM GENERAL	EACH	1	MMI40002
5490	MMI40002-003	4200000173300	WIRELESS FOOT SWITCH RELATED TO C-ARM GENERAL	EACH	1	MMI40002
5491	MMI40002-004	4200000172900	WIRELESS COMMUNICATION RELATED TO C-ARM GENERAL	EACH	1	MMI40002
5492	MMI40002-006	4200012991100	ADDITIONAL WORKSTATION DISPLAY MONITOR RELATED TO C-ARM GENERAL	EACH	1	MMI40002
5493	MMI40002-008	4200000306600	DETECTOR SIZE 31X31 CM RELATED TO C-ARM GENERAL	EACH	1	MMI40002
5494	MMI40009	4220190000300	FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1.000	MMI40009
5495	MMI40009-001	4200000147800	PATIENT FOOT REST RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5496	MMI40009-002	4200000142700	MONITOR MORE THAN 19 INCH WITH CART RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5497	MMI40009-003	4200000122400	DUAL MONITOR MORE THAN 19 INCH WITH CART RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5498	MMI40009-004	4200000113800	CEILING MONITOR ADJUSTABLE AND ROTATABLE RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5499	MMI40009-005	4200000122200	DUAL CEILING MONITOR ADJUSTABLE AND ROTATABLE RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5500	MMI40009-006	4200000149600	PEDIATRIC CRADLE RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5501	MMI40009-007	4200000125100	EXPOSURE HAND SWITCH RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5502	MMI40009-008	4200000134300	HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5503	MMI40009-009	4200000155400	REMOVABLE RADIATION PROTECTION SHIELDS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5504	MMI40009-010	4200000131900	FOOT STEP STAINLESS STEEL CONSTRUCTION RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5505	MMI40009-011	4200000154900	REMOTE SYSTEM DIAGNOSIS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5506	MMI40009-012	4200000037600	DRY PRINTER, (43X35) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5507	MMI40009-013	4200000021400	NEARBY CONTROL TROLLEY, FOR IN-ROOM CONTROL OF IMAGING AND PARAMETERS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5508	MMI40009-014	4000000035200	DSA RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5509	MMI40009-015	4000000035300	STITCHING RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009

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5510	MMI40009-016	4000000035400	TOMOSYNTHESIS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5511	MMI40009-017	4200000021500	USER ANTI-FATIGUE MATS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5512	MMI40009-018	4000000035500	MOBILE BARRIER, HEIGHT ADJUSTED RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5513	MMI40009-019	4200000160600	SHOULDER SUPPORTS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5514	MMI40009-020	4200000148000	PATIENT HAND GRIPS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5515	MMI40009-021	4200000114900	COMPRESSION BAND RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5516	MMI40009-022	4200000109800	ARMPIT SUPPORT RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5517	MMI40009-023	4200000103700	ADDITIONAL MONITOR 19 INCH OR MORE RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5518	MMI40009-025	4200013010000	ILLUMINATION AND PANEL RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5519	MMI40009-026	4200013020000	AUTOMATIC POSITIONING RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5520	MMI40009-027	4200013030000	AUTOMATIC IMAGE ARCHIVING RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5521	MMI40009-028	4200013040000	AUTOMATIC DOSE REGULATION RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5522	MMI40009-029	4200013050000	DIGITAL ZOOM RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5523	MMI40009-030	4200013060000	SNAPSHOT MODE RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5524	MMI40009-031	4200013070000	WIRELESS FOOTSWITCH RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5525	MMI40009-032	4200014228100	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5526	MMI40009-P001	4200012291000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5527	MMI40009-P002	4200012282100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5528	MMI40009-P003	4200012283000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5529	MMI40009-P004	4200012293500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5530	MMI40009-P005	4200012311300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5531	MMI40009-P006	4200012326300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009

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5532	MMI40009-P007	4200012261800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5533	MMI40009-P008	4200012261300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5534	MMI40009-P009	4200012263300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5535	MMI40009-P010	4200012329900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5536	MMI40009-P011	4200012276400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH STEEL LEADED FRAME FOR EXAMINATION ROOM. NONE FIRE RATED RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5537	MMI40009-P012	4200012169700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CONTROL ROOM. NONE FIRE RATED. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5538	MMI40009-P013	4200012168700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5539	MMI40009-P014	4200012170200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED STEEL FRAME FOR STORE ROOM. NONE FIRE RATED. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5540	MMI40009-P015	4200012247300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CHANGING ROOM. NONE FIRE RATED. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5541	MMI40009-P016	4200012247100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR TOILET. NONE FIRE RATED. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5542	MMI40009-P017	4200012269100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9,10,11,12,13 AND 14) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	LOT	1	MMI40009
5543	MMI40009-P018	4200012331900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	LOT	1	MMI40009
5544	MMI40009-P019	4200012296600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=120CM X H=100CM) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5545	MMI40009-P020	4200012322600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	LOT	1	MMI40009
5546	MMI40009-P021	4200012274500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5547	MMI40009-P022	4200012278800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5548	MMI40009-P023	4200012277500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009

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5549	MMI40009-P024	4200012325600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5550	MMI40009-P025	4200012331300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5551	MMI40009-P026	4200012300200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5552	MMI40009-P027	4200012294300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SHEET	1	MMI40009
5553	MMI40009-P028	4200012295100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SHEET	1	MMI40009
5554	MMI40009-P029	4200012333500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5555	MMI40009-P030	4200012334000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5556	MMI40009-P031	4200012324200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5557	MMI40009-P032	4200012275500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5558	MMI40009-P033	4200012236100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND WALL BUCKY WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5559	MMI40009-P034	4200012295800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5560	MMI40009-P035	4200012296500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5561	MMI40009-P036	4200012278400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5562	MMI40009-P037	4200012279400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009

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5563	MMI40009-P038	4200012165200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5564	MMI40009-P039	4200012297300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5565	MMI40009-P040	4200012328800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5566	MMI40009-P041	4200012276700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5567	MMI40009-P042	4200012259400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5568	MMI40009-P043	4200012327300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5569	MMI40009-P044	4200012155600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SQ METER	1	MMI40009
5570	MMI40009-P045	4200012321900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5571	MMI40009-P046	4200012273900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5572	MMI40009-P047	4200012291600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 47 / SUPPLY AND INSTALLATION OF HQ CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5573	MMI40009-P048	4200012322800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5574	MMI40009-P049	4200012292400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5575	MMI40009-P050	4200012314200	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009

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5576	MMI40009-P051	4200012228900	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL-LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5577	MMI40009-P052	4200012135400	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5578	MMI40009-P053	4200012335300	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5579	MMI40009-P054	4200012280300	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	LOT	1	MMI40009
5580	MMI40009-P055	4200012283900	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	LOT	1	MMI40009
5581	MMI40009-P056	4200012284500	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	LOT	1	MMI40009
5582	MMI40009-P057	4200012299100	ELECTRICAL WORKS / 8 / INSTALLATION OF LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5583	MMI40009-P058	4200012329100	ELECTRICAL WORKS / 9 / INSTALLATION OF SPOT LIGHTS CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5584	MMI40009-P059	4200012304700	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5585	MMI40009-P060	4200012292700	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5586	MMI40009-P061	4200012320600	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5587	MMI40009-P062	4200012316400	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5588	MMI40009-P063	4200012317000	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5589	MMI40009-P064	4200012317600	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5590	MMI40009-P065	4200012327900	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5591	MMI40009-P066	4200012301900	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5592	MMI40009-P067	4200012333000	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF STEP-UP TRANSFORMER 100 KVA, 3 PHASE, 220V-380V, COPPER COIL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009

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5593	MMI40009-P068	4200012273000	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5594	MMI40009-P069	4200012271500	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5595	MMI40009-P070	4200012285400	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5596	MMI40009-P071	4200012281100	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5597	MMI40009-P072	4200012323600	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5598	MMI40009-P073	4200012319100	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5599	MMI40009-P074	4200012330700	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5600	MMI40009-P075	4200012307100	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5601	MMI40009-P076	4200012313600	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5602	MMI40009-P077	4200012311800	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5603	MMI40009-P078	4200012312400	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5604	MMI40009-P079	4200012313000	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5605	MMI40009-P080	4200012298200	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	SET	1	MMI40009
5606	MMI40009-P081	4200012262800	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5607	MMI40009-P082	4200012305800	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5608	MMI40009-P083	4200012330000	MECHANICAL WORKS: / 1 / SUPPLY INSTALLATION OF THE SUPPLY & RETURN A/C DIFFUSERS, TOILET EXHAUST, COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5609	MMI40009-P084	4200012293300	MECHANICAL WORKS: / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	EACH	1	MMI40009
5610	MMI40009-P085	4200012227000	MECHANICAL WORKS: / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009

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5611	MMI40009-P086	4200012265600	MECHANICAL WORKS: / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5612	MMI40009-P087	4200012264100	MECHANICAL WORKS: / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5613	MMI40009-P088	4200012266700	MECHANICAL WORKS: / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5614	MMI40009-P089	4200012269900	MECHANICAL WORKS: / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5615	MMI40009-P090	4200012270000	MECHANICAL WORKS: / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5616	MMI40009-P091	4200012270100	MECHANICAL WORKS: / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5617	MMI40009-P092	4200012267900	MECHANICAL WORKS: / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5618	MMI40009-P093	4200012314900	MECHANICAL WORKS: / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009
5619	MMI40009-P094	4200012288200	MECHANICAL WORKS: / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 50 KILOGRAM IN EXAMINATION ROOM. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5620	MMI40009-P095	4200012286900	MECHANICAL WORKS: / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5621	MMI40009-P096	4200012289500	MECHANICAL WORKS: / 14 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5622	MMI40009-P097	4200012309600	MECHANICAL WORKS: / 15 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 59 KILOGRAM IN EXAMINATION ROOM. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5623	MMI40009-P098	4200012308800	MECHANICAL WORKS: / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5624	MMI40009-P099	4200012310800	MECHANICAL WORKS: / 17 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5625	MMI40009-P100	4200012303800	MECHANICAL WORKS: / 18 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	METER	1	MMI40009
5626	MMI40009-P101	4200012260400	MECHANICAL WORKS: / 19 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	PIECE	1	MMI40009

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5627	MMI40009-P102	4200012303100	MECHANICAL WORKS: / 20 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO FLUOROSCOPY FLAT PANEL DIGITAL REMOTE CONTROL	JOB	1	MMI40009
5628	MMI50001	4220300000100	ACCELERATOR LINEAR	EACH	1.000	MMI50001
5629	MMI50001-001	4200011796200	PHOTON ENERGY (FF) 15 MV RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5630	MMI50001-002	4200011796300	PHOTON ENERGY (FF) 18 MV RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5631	MMI50001-003	4200011661600	(2-4) DIFFERENT ELECTRON BEAM ENERGY FROM 6 MEV TO 15 MEV RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5632	MMI50001-004	4200011661700	(2-4) DIFFERENT ELECTRON BEAM ENERGY FROM 6 MEV TO 18 MEV RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5633	MMI50001-005	4200011746000	HIGH DOSE RATE MODE ELECTRONS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5634	MMI50001-006	4200011668800	4-D TREATMENT COUCH RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5635	MMI50001-007	4200011671400	6-D TREATMENT COUCH RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5636	MMI50001-008	4200011807200	RESPIRATORY MOTION MANAGEMENT SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5637	MMI50001-009	4200011796100	PHOTON BEAMS SHAPING AND MODIFIERS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5638	MMI50001-010	4200011786900	ORTHOGONAL IMAGING SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5639	MMI50001-011	4200011821200	SIGRT: SURFACE IMAGING GUIDED RADIATION THERAPY SYSTEM FULL WITH SRS EXTENSION FOR LINAC ROOM AND CT-SIM ROOM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5640	MMI50001-012	4200011832100	SRS, SRT AND SBRT TREATMENT SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5641	MMI50001-013	4200011718300	ELECTRONIC CUSTOM CUTOUT SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5642	MMI50001-014	4200011870100	VIRTUAL SERVER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5643	MMI50001-015	4200011672300	ACTUAL SERVER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5644	MMI50001-016	4200011874200	WORKSTATION SUITABLE FOR TREATMENT SCHEDULING, TREATMENT BOOKING, CHART CHECKS, OFFLINE REVIEW, AND CONTOURING, TREARTMETN PLAN RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5645	MMI50001-017	4200011774800	MONITOR ≥ 24" FULL HD RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5646	MMI50001-018	4200011774900	MONITOR ≥ 24" FULL HD WACOM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5647	MMI50001-019	4200011800000	PRINTER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5648	MMI50001-020	4200011661800	≥ 50" DISPLAY RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5649	MMI50001-021	4200011688600	CAMERA FOR THE INTEGRATED AUDIO-VISUAL SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5650	MMI50001-022	4200011755800	ISO-ALIGNMENT DEVICE FOR LINAC MECHANICAL QA CHECK RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5651	MMI50001-023	4200011874600	WATERPROOF SMALL VOLUME (≈ 0.1 CC) RELATED TO IONIZATION CHAMBERS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5652	MMI50001-024	4200011871200	WATERPROOF PHOTON DIODE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5653	MMI50001-025	4200011871100	WATERPROOF ELECTRON DIODE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5654	MMI50001-026	4200011706400	DIMENSIONAL WATERPROOF AND HIGH-RESOLUTION CHAMBER ARRAY RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5655	MMI50001-027	4200011688100	CALIBRATED NEUTRON SURVEY METER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5656	MMI50001-028	4200011687900	CALIBRATED DIGITAL THERMOMETER WITH WATERPROOF PROBE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5657	MMI50001-029	4200011755900	ISO-CUBE WITH CENTRAL AND OFF-CENTRAL BBS FOR KV IMAGER MATCHING QA CHECKS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5658	MMI50001-030	4200011778400	M-TYPE TO BNC CONNECTOR (FEMALE) RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5659	MMI50001-031	4200011778500	M-TYPE TO BNC CONNECTOR (MALE) RELATED TO ACCELERATOR LINEAR	-	1	MMI50001

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5660	MMI50001-032	4200011684200	BNC TO TNC CONNECTOR RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5661	MMI50001-033	4200011701200	DAILY CHECK METER PHOTON & ELECTRON BEAMS, FF & FFF PHOTON BEAMS, AND STATIONARY & ROTATIONAL BEAM DELIVERY RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5662	MMI50001-034	4200011687800	CALIBRATED DIGITAL SPIRIT LEVEL METER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5663	MMI50001-035	4200011688000	CALIBRATED LASER METER FOR DISTANCE MEASUREMENTS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5664	MMI50001-036	4200011803000	QA TOOLS FOR HARDWARE AND SOFTWARE FOR ROUTINE KV, MV, AND CBCT IMAGING SYSTEMS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5665	MMI50001-037	4200011673500	ADVANCED INDEPENDENT 3D PORTAL AND EPID BASED IN-VIVO DOSIMETRY SYSTEM PER LINAC RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5666	MMI50001-038	4200011673600	ADVANCED INDEPENDENT PORTAL AND EPID BASED PRETREATMENT PATIENT PLAN QA SYSTEM. PER LINAC RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5667	MMI50001-039	4200011778300	MONTE-CARLO SECONDARY DOSE CHECK PER LINAC RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5668	MMI50001-040	4200011695400	CONNECT TO LINAC , CYBERKNIFE , BRACHYTHERAPY TO THE OIS SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5669	MMI50001-042	4200011692200	CHILLER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5670	MMI50001-043	4200011764800	LICENSE FOR PLANING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5671	MMI50001-044	4200011762900	LICENSE FOR CONTOURING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5672	MMI50001-045	4200011765400	LICENSE FOR TREATMENT, SCHEDULING, BOOKING AND CHART CHECK RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5673	MMI50001-046	4200011764400	LICENSE FOR OFFLINE REVIEW ACCESSIBLE FROM ALL WORKSTATIONS PROVIDED AND SUPPORT ALL REQUESTED IMAGING MODALITIES RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5674	MMI50001-047	4200011763900	LICENSE FOR IMPORT AND EXPORT MULTIMODALITY DICOM IMAGES RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5675	MMI50001-048	4200011763600	LICENSE FOR GENERATE AND DISPLAY THREE DIMENSIONAL RADIOLOGICAL IMAGES RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5676	MMI50001-049	4200011763500	LICENSE FOR GENERATE AND DISPLAY FOUR DIMENSIONAL RADIOLOGICAL IMAGES RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5677	MMI50001-050	4200011763400	LICENSE FOR GENERATE AND DISPLAY DRR IMAGES FOR DIFFERENT BEAM ANGULATIONS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5678	MMI50001-051	4200011763300	LICENSE FOR ENABLES TARGET AND ORGANS AT RISK CONTOURING AND 3D VISUALIZATION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5679	MMI50001-052	4200011763200	LICENSE FOR ENABLES RIGID AND DEFORMABLE IMAGE REGISTRATION INCLUDING PET/CT AND MRI RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5680	MMI50001-053	4200011764200	LICENSE FOR KV IMAGING, CBCT AND 4D CBCT IMAGING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5681	MMI50001-054	4200011695300	CONFORMAL THERAPY (3D CRT, IMRT, SBRT) RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5682	MMI50001-055	4200011763700	LICENSE FOR HIGH DEFINITION BEAM SHAPING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5683	MMI50001-056	4200011734200	FLOATING LICENSE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5684	MMI50001-057	4200011763000	LICENSE FOR DEFORMABLE IMAGE REGISTRATION SOFTWARE (DIR) AND DEFORMABLE DOSE ACCUMULATION & ADAPTATION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5685	MMI50001-058	4200011763800	LICENSE FOR IGRT, INCLUDING DEFORMABLE REGISTRATION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5686	MMI50001-059	4200011765000	LICENSE FOR SHORT ARC AND GATED CBCT RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5687	MMI50001-060	4200011691400	CBCT DICOM COMPATIBLE LICENSE TO SEND IMAGES AND ROI TO THE R&V SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5688	MMI50001-061	4200011764500	LICENSE FOR PERFORM 3D PHOTON AND ELECTRON RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5689	MMI50001-062	4200011763100	LICENSE FOR DOSE CALCULATIONS WITH THE LATEST DOSE CALCULATION ALGORITHMS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001

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5690	MMI50001-063	4200011764600	LICENSE FOR PERFORM SLIDING-WINDOW AND STEP-AND-SHOOT IMRT INVERSE PLANNING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5691	MMI50001-064	4200011764700	LICENSE FOR PERFORM VOLUMETRIC ARC MODULATED THERAPY VMAT INVERSE PLANNING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5692	MMI50001-065	4200011765300	LICENSE FOR SUPPORT MULTI-ISOCENTRIC DOSE OPTIMIZATION AND CALCULATIONS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5693	MMI50001-066	4200011765200	LICENSE FOR SUPPORT COPLANAR AND NON-COPLANAR DOSE OPTIMIZATION AND CALCULATIONS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5694	MMI50001-067	4200011764900	LICENSE FOR PORTAL DOSE PREDICTION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5695	MMI50001-068	4200011764000	LICENSE FOR IMPORT AND EXPORT RT STRUCTURES, RT PLANS. RT DOSE AND RT FLUENCE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5696	MMI50001-069	4200011764300	LICENSE FOR MULTI-CRITERIA TREATMENT PLANNING OPTIMIZATION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5697	MMI50001-070	4200011764100	LICENSE FOR KNOWLEDGE/TEMPLATE BASED TREATMENT PLANNING RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5698	MMI50001-071	4200011762800	LICENSE FOR BIOLOGICAL OPTIMIZATION TREATMENT PLANNING IS PREFERABLE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5699	MMI50001-072	4200011802800	QA SOFTWEAR PACKAGE 1 RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5700	MMI50001-073	4200011802900	QA SOFTWEAR PACKAGE 2 RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5701	MMI50001-074	4200011689800	CARBON FIBER PATIENT POSITIONING SYSTEM INCLUDING ALL ACCESSORIES AND STORAGE CABINET RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5702	MMI50001-075	4200011689500	CARBON FIBER BELLY BOARD RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5703	MMI50001-076	4200011801600	PRONE BREAST BOARD WITH HEADREST AND HAND GRIP RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5704	MMI50001-077	4200011778700	MULTIFUNCTIONAL CARBON FIBER BASEPLATE FOR THE POSITIONING OF EXTREMITIES RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5705	MMI50001-078	4200011689400	CARBON FIBER BASEPLATE OFFERING ADJUSTABLE AND FLEXIBLE POSITIONING FOR LOWER EXTREMITIES RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5706	MMI50001-079	4200011689600	CARBON FIBER CRADLES FOR DOUBLE SHELL POSITIONING SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5707	MMI50001-080	4200011689700	CARBON FIBER CRADLES FOR SINGLE SHELL POSITIONING SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5708	MMI50001-081	4200011999700	DAILY CHECK DEVICE FOR PHOTON AND ELECTRON RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5709	MMI50001-082	4200011999800	ARCHIVING MANAGEMENT SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5710	MMI50001-083	4200011999900	LICENSE TO CONNECT 3RD PARTY DEVICE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5711	MMI50001-084	4200012000000	STORAGE AREA NETWORK (SAN) RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5712	MMI50001-085	4200012000100	STORAGE AREA NETWORK (SAN) SWITCH RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5713	MMI50001-086	4200012000200	BARCODE LABEL PRINTER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5714	MMI50001-087	4200012000300	BARCODE SCANNER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5715	MMI50001-088	4200012000400	3D SCANNING WATER PHANTOM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5716	MMI50001-089	4200012000500	SHIELDED SILICON DETECTOR FOR 3D SCANNING WATER PHANTOM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5717	MMI50001-090	4200012000600	SILICON DETECTOR FOR 3D SCANNING WATER PHANTOM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5718	MMI50001-091	4200012000700	HIS CONNECTIVITY LICESNE RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5719	MMI50001-092	4200012000800	HOLDER FOR CHAMBERS AND DETECTOR RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5720	MMI50001-093	4200012000900	HOLDER FOR SILICON DETECTORS RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5721	MMI50001-094	4200012001000	DAILY TABLE CHECKS (MV AND KV) RELATED TO ACCELERATOR LINEAR	-	1	MMI50001

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5722	MMI50001-095	4200012001100	IGRT QA SET RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5723	MMI50001-096	4200012001200	RADIATION THERAPY ELECTROMETER RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5724	MMI50001-097	4200012001300	REMOTE ACCESS TO TREATMENT AND PLANNING SYSTEM RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5725	MMI50001-P001	4210000137300	SITE#1 PRE-INSTALLATION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5726	MMI50001-P002	4210000137500	SITE#2 PRE-INSTALLATION RELATED TO ACCELERATOR LINEAR	-	1	MMI50001
5727	MMI50003	4220180054700	SCANNER PET COMPUTED TOMOGRAPHY	EACH	1.000	MMI50003
5728	MMI50003-001	4220240200300	HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5729	MMI50003-002	4220240200200	OPERATOR CONSOLE CHAIR HIGH QUALITY, HEIGHT ADJUSTABLE CHAIRS WITH BACK SUPPORT AND ANTISTATIC, WATER RESISTANT, TO COMPLY WITH INFECTION CONTROL REQU RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5730	MMI50003-003	4220240200400	REMOTE SYSTEM DIAGNOSIS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5731	MMI50003-004	4220240200500	TABLE MATTRESS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5732	MMI50003-005	4220240200600	ARMREST, CUSHIONS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5733	MMI50003-006	4220240200700	4D PHASE-MATCHED PET/ CT IMAGING INTO A SINGLE STATIC IMAGE SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5734	MMI50003-007	4220240200800	WORKFLOW AND PARAMETER REVIEW SOFTWARE AND LICENSE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5735	MMI50003-008	4220240200900	METAL ARTIFACT SOLUTION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5736	MMI50003-009	4220240201000	CARDIAC SOLUTION PACKAGE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5737	MMI50003-010	4220240201100	NEUROLOGY SOLUTION PACKAGE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5738	MMI50003-011	4220240201200	RT TABLE TOP FOR ONCOLOGY PLANNING RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5739	MMI50003-015	4200000132400	FULL SOLUTION FULL 4D PHASE-MATCHED WORKFLOW MOTION CORRECTION, LATEST RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5740	MMI50003-016	4200000107400	ALL PHANTOMS FOR DAILY AND ANNUAL NEMA TESTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5741	MMI50003-017	4200000176500	CT CARDIAC SOLUTION PACKAGE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5742	MMI50003-018	4200000120100	DEEP LEARNING (AI) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5743	MMI50003-019	4200000146500	NRRC AND HOT LAB RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5744	MMI50003-020	4200011790300	PATIENT HEATING LAMP RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5745	MMI50003-021	4200011790400	PATIENT LOCKER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5746	MMI50003-022	4200011756600	IV STAND RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5747	MMI50003-023	4200011871500	WEIGHING SCALE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5748	MMI50003-024	4200011855800	TROLLEY RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5749	MMI50003-025	4200011823400	SLIDING BOARD RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5750	MMI50003-026	4200011773900	MOBILE SHIELDED RADIOISOTOPE INJECTOR RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5751	MMI50003-027	4200011737300	FORCEPS CAP RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5752	MMI50003-028	4200011737400	FORCEPS CURVED RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5753	MMI50003-029	4200011737500	FORCEPS STRAIGHT RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003

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5754	MMI50003-030	4200011752000	INJECTION CHAIR RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5755	MMI50003-031	4200011870500	WARNING RADIATION SIGNS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5756	MMI50003-033	4200011817900	SHARPS CONTAINER SHIELD RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5757	MMI50003-034	4200011836700	SYRINGE CARRIER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5758	MMI50003-035	4200011836800	SYRINGE SHIELD 1CC RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5759	MMI50003-036	4200011837000	SYRINGE SHIELD 5CC RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5760	MMI50003-037	4200011836900	SYRINGE SHIELD 3CC RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5761	MMI50003-038	4200011712700	DOSE DRAWING STATION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5762	MMI50003-039	4200011762300	LEAD UNIT DOSE CABINET RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5763	MMI50003-040	4200011820600	SHIELD FOR DOSE CALIBRATOR RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5764	MMI50003-041	4200011712600	DOSE CALIBRATOR RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5765	MMI50003-042	4200011674400	AIR EXTRACTION SYSTEM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5766	MMI50003-043	4200011691500	CCTV RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5767	MMI50003-044	4200011671800	ACCESS CONTROL RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5768	MMI50003-045	4200011821000	SHOWER AND EYE WASH STATION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5769	MMI50003-046	4200011803400	RADIATION MONITORING SYSTEM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5770	MMI50003-047	4200011836600	SURVEY METER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5771	MMI50003-048	4200011762200	LEAD HIGH ENERGY RADIOSOURCE CARRIER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5772	MMI50003-049	4200011694400	COMPLETE HOT LAB RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5773	MMI50003-050	4220151300000	CONTINUOUS BED MOTION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5774	MMI50003-051	4200000274900	RESPIRATORY MOTION MANAGEMENT SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5775	MMI50003-053	4200000275100	SERVER FOR LARGE CONFIGURATION IMAGE RECONSTRUCTION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5776	MMI50003-054	4200000275200	MONITOR ADMINISTRATION 23 INCH RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5777	MMI50003-055	4200000275300	WORKSTATION USER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5778	MMI50003-056	4200000275400	MONITOR 23 INCH MEDICAL GRADE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5779	MMI50003-057	4200000275500	CABINET SERVER RACK 22 UNITS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5780	MMI50003-058	4200000275600	SOFTWARE FOR LARGE SERVER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5781	MMI50003-060	4200012910400	CT ECG TRACE DISPLAY RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5782	MMI50003-061	4200012910500	CT CALCIUM SCORING ACQUISITION SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5783	MMI50003-062	4200012910600	CT CARDIAC IMAGE ACQUISITION SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5784	MMI50003-063	4200012910700	CT CARDIAC IMAGE ENHANCEMENT FILTERS SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5785	MMI50003-064	4200012910800	CT CARDIAC ACQUISITION AUTOMATED ASSIST SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003

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5786	MMI50003-065	4200012910900	CT TEMPORAL ENHANCEMENT CARDIAC ASSIST SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5787	MMI50003-066	4200012911000	CT CARDIAC ECG-GATED PULSED ACQUISITION SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5788	MMI50003-067	4200012911100	CT CARDIAC ADVANCED ANALYSIS WORKSTATION PACKAGE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5789	MMI50003-068	4200012911200	CT MITRAL VALVE ANALYSIS SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5790	MMI50003-069	4200012911300	CT 4D MULTI-ORGAN PERFUSION ANALYSIS SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5791	MMI50003-070	4200012911400	CT VESSEL ANALYSIS AND AUTOMATED BONE REMOVAL SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5792	MMI50003-071	4200012911500	CT CARDIAC FUNCTION AND CORONARY ANALYSIS SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5793	MMI50003-072	4200012911600	CT CORONARY CALCIUM SCORING SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5794	MMI50003-073	4200012911700	CT TAVI PRE-PROCEDURAL PLANNING SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5795	MMI50003-074	4200012911800	CT ADVANCED CARDIAC FUNCTION AND BLOOD FLOW ANALYSIS SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5796	MMI50003-075	4200012911900	MEDICAL IMAGE PROCESSING WORKSTATION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5797	MMI50003-076	4200012912000	SERVER-BASED MEDICAL IMAGE PROCESSING SYSTEM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5798	MMI50003-077	4200012912100	MULTI-LICENSE MEDICAL IMAGE PROCESSING SERVER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5799	MMI50003-078	4200012912200	CARDIAC PATIENT MONITORING KIT WITH ECG CABLES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5800	MMI50003-P001	4200011102000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5801	MMI50003-P002	4200011102100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5802	MMI50003-P003	4200011102200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5803	MMI50003-P004	4200011102300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5804	MMI50003-P005	4200011102400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5805	MMI50003-P006	4200011102500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5806	MMI50003-P007	4200011102600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003

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5807	MMI50003-P008	4200011102700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5808	MMI50003-P009	4200011102800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5809	MMI50003-P010	4200011102900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5810	MMI50003-P011	4200011103000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5811	MMI50003-P012	4200011103100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5812	MMI50003-P013	4200011103200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF SWING DOOR, WITH STEEL FRAME FOR CONTROL, DRESSING ROOM & TOILET RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5813	MMI50003-P014	4200011103300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5814	MMI50003-P015	4200011103400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR DRESSING ROOM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5815	MMI50003-P016	4200011103500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF DOUBLE SWING DOOR, WITH STEEL FRAME FOR RECOVERY AREA. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5816	MMI50003-P017	4200011103600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8,9,10 ,11,12 AND 13) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	LOT	1	MMI50003
5817	MMI50003-P018	4200011103700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF LEADED GLASS WINDOW AT 4 MM THICK EQUIVALENT WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM.(L=150CM X H=100CM) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5818	MMI50003-P019	4200011103800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	LOT	1	MMI50003
5819	MMI50003-P020	4200011103900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	LOT	1	MMI50003
5820	MMI50003-P021	4200011104000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5821	MMI50003-P022	4200011104100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5822	MMI50003-P023	4200011104200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5823	MMI50003-P024	4200011104300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003

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5824	MMI50003-P025	4200011104400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5825	MMI50003-P026	4200011104500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5826	MMI50003-P027	4200011104600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SHEET	1	MMI50003
5827	MMI50003-P028	4200011104700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SHEET	1	MMI50003
5828	MMI50003-P029	4200011104800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5829	MMI50003-P030	4200011104900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5830	MMI50003-P031	4200011105000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5831	MMI50003-P032	4200011105100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5832	MMI50003-P033	4200011105200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND GANTRY UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5833	MMI50003-P034	4200011105300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5834	MMI50003-P035	4200011105400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5835	MMI50003-P036	4200011105500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5836	MMI50003-P037	4200011105600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5837	MMI50003-P038	4200011105700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5838	MMI50003-P039	4200011105800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003

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5839	MMI50003-P040	4200011105900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5840	MMI50003-P041	4200011106000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5841	MMI50003-P042	4200011106100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5842	MMI50003-P043	4200011106200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5843	MMI50003-P044	4200011106300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SQ METER	1	MMI50003
5844	MMI50003-P045	4200011106400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5845	MMI50003-P046	4200011106500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5846	MMI50003-P047	4200011106600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5847	MMI50003-P048	4200011106700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5848	MMI50003-P049	4200011106800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5849	MMI50003-P050	4200011106900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / CONSTRUCTION OF CONCRETE FOUNDATION FOR EXTERNAL COOLING SYSTEM INCLUSIVE OF POLYETHYLENE SHEETS, LEAN CONCRETE, STRUCTURAL CONCRETE, FILLER BOARDS, WATERPROOFING MEMBRANE, TAR COATING, CONCRETE TOPPING/ STRUCTURAL SCREED, STRUCTURAL REINFORCEMENT AND STEEL LOUVER ENCLOSURES. FOUNDATION SHALL REST AT 95% COMPACTED FILL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5850	MMI50003-P051	4200011107000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STRUCTURAL SUPPORT BELOW THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5851	MMI50003-P052	4200011107100	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003

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5852	MMI50003-P053	4200011107200	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5853	MMI50003-P054	4200011107300	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5854	MMI50003-P055	4200011107400	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5855	MMI50003-P056	4200011107500	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	LOT	1	MMI50003
5856	MMI50003-P057	4200011107600	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	LOT	1	MMI50003
5857	MMI50003-P058	4200011107700	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	LOT	1	MMI50003
5858	MMI50003-P059	4200011107800	ELECTRICAL WORKS / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5859	MMI50003-P060	4200011107900	ELECTRICAL WORKS / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5860	MMI50003-P061	4200011108000	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5861	MMI50003-P062	4200011108100	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5862	MMI50003-P063	4200011108200	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5863	MMI50003-P064	4200011108300	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5864	MMI50003-P065	4200011108400	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5865	MMI50003-P066	4200011108500	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5866	MMI50003-P067	4200011108600	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5867	MMI50003-P068	4200011108700	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 120 MM2 CABLE WIRES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5868	MMI50003-P069	4200011108800	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 185 MM2 CABLE WIRES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5869	MMI50003-P070	4200011108900	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5870	MMI50003-P071	4200011109000	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 250 AMP RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5871	MMI50003-P072	4200011109100	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 300 AMP RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003

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5872	MMI50003-P073	4200011109200	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 400 AMP RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5873	MMI50003-P074	4200011109300	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF EXTERNAL TYPE DISCONNECT SWITCH (±63 AMP) NEAR THE CHILLER. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5874	MMI50003-P075	4200011109400	ELECTRICAL WORKS / 24 / SUPPLY, LAYING/ PULLING AND TERMINATION OF 4X25MM2 XLPE CABLE + 1X16MM2(PE) FROM EQUIPMENT UPS TO MDP, AND FROM MDP TO CHILLER. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5875	MMI50003-P076	4200011109500	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5876	MMI50003-P077	4200011109600	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5877	MMI50003-P078	4200011109700	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5878	MMI50003-P079	4200011109800	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5879	MMI50003-P080	4200011109900	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5880	MMI50003-P081	4200011110000	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5881	MMI50003-P082	4200011110100	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5882	MMI50003-P083	4200011110200	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5883	MMI50003-P084	4200011110300	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5884	MMI50003-P085	4200011110400	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5885	MMI50003-P086	4200011110500	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5886	MMI50003-P087	4200011110600	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5887	MMI50003-P088	4200011110700	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5888	MMI50003-P089	4200011110800	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5889	MMI50003-P090	4200011110900	ELECTRICAL WORKS / 39 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5890	MMI50003-P091	4200011111000	ELECTRICAL WORKS / 40 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5891	MMI50003-P092	4200011111100	ELECTRICAL WORKS / 41 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003

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5892	MMI50003-P093	4200011111200	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5893	MMI50003-P094	4200011111300	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5894	MMI50003-P095	4200011111400	MECHANICAL WORKS / 3 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5895	MMI50003-P096	4200011111500	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5896	MMI50003-P097	4200011111600	MECHANICAL WORKS / 5 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5897	MMI50003-P098	4200011111700	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5898	MMI50003-P099	4200011111800	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5899	MMI50003-P100	4200011111900	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5900	MMI50003-P101	4200011112000	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5901	MMI50003-P102	4200011112100	MECHANICAL WORKS / 10 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5902	MMI50003-P103	4200011112200	MECHANICAL WORKS / 11 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5903	MMI50003-P104	4200011112300	MECHANICAL WORKS / 12 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 74 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5904	MMI50003-P105	4200011112400	MECHANICAL WORKS / 13 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5905	MMI50003-P106	4200011112500	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5906	MMI50003-P107	4200011112600	MECHANICAL WORKS / 15 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5907	MMI50003-P108	4200011112700	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 89 KILOGRAM IN EXAMINATION ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003

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5908	MMI50003-P109	4200011112800	MECHANICAL WORKS / 17 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5909	MMI50003-P110	4200011112900	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN TECHNICAL ROOM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5910	MMI50003-P111	4200011113000	MECHANICAL WORKS / 19 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5911	MMI50003-P112	4200011113100	MECHANICAL WORKS / 20 / PROVISION FOR CONDENSATE DRAIN INSTALLED IN THE FLOOR TRUNKING FROM CT GANTRY TAPPED TO NEAREST EXISTING EFFLUENT OUTLET. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5912	MMI50003-P113	4200011113200	MECHANICAL WORKS / 21 / SUPPLY AND INSTALLATION OF WATER SUPPLY AND FLOOR DRAINAGE SYSTEM WHICH INCLUDE PIPING WORKS, TAPPED TO THE NEAREST BUILDING UTILITY SYSTEM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5913	MMI50003-P114	4200011113300	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5914	MMI50003-P115	4200011113400	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5915	MMI50003-P116	4200011113500	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CHILLED WATER LINE (SUPPLY AND RETURN COPPER PIPES WITH COMPLETE FITTINGS AND INSULATION AS REQUIRED). RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5916	MMI50003-P117	4200011113600	MECHANICAL WORKS / 25 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	PIECE	1	MMI50003
5917	MMI50003-P118	4200011113700	MECHANICAL WORKS / 26 / SUPPLY AND INSTALLATION OF WATER SUPPLY NEAR THE WATER CHILLER FOR MAINTENANCE PURPOSES. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	METER	1	MMI50003
5918	MMI50003-P119	4200011113800	MECHANICAL WORKS / 27 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	JOB	1	MMI50003
5919	MMI50003-P120	4200011113900	NRRC AND HOT LAB REQUIREMENTS / 1 / DUAL AREA MONITORS WITH SINGLE PROBE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5920	MMI50003-P121	4200011114000	NRRC AND HOT LAB REQUIREMENTS / 2 / EMERGENCY DECONTAMINATION BODY / EYE SHOWER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5921	MMI50003-P122	4200011114100	NRRC AND HOT LAB REQUIREMENTS / 3 / ACCESS CONTROL RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5922	MMI50003-P123	4200011114200	NRRC AND HOT LAB REQUIREMENTS / 4 / 2X CCTV RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5923	MMI50003-P124	4200012198100	NRRC AND HOT LAB REQUIREMENTS / 5 / SEPARATE AIR EXTRACTION SYSTEM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5924	MMI50003-P125	4200012197100	NRRC AND HOT LAB REQUIREMENTS / 6 / CASEWORK WITH CORIAN TOPS AND OVERHEAD OF 3-METER LENGTH AND 2 METER IN CORNER ALONG WITH SINK CASEWORK. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5925	MMI50003-P126	4200012197200	NRRC AND HOT LAB REQUIREMENTS / 7 / DOSE CALIBRATOR ALONG WITH ITS CALIBRATION ISOTOPE SOURCE. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003

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5926	MMI50003-P127	4200012198900	NRRC AND HOT LAB REQUIREMENTS / 8 / THICK SHIELDING FOR DOSE CALIBRATION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5927	MMI50003-P128	4200012197500	NRRC AND HOT LAB REQUIREMENTS / 9 / GM, SURVEY METER RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5928	MMI50003-P129	4200012196800	NRRC AND HOT LAB REQUIREMENTS / 10 / CABINET FOR PET DOSE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5929	MMI50003-P130	4200012197800	NRRC AND HOT LAB REQUIREMENTS / 11 / L-SHAPE LEAD SHIELD WITH LEAD GLASS FOR OPERATION OF FDG RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5930	MMI50003-P131	4200012198700	NRRC AND HOT LAB REQUIREMENTS / 12 / SYRINGE SHIELD, 3CC RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5931	MMI50003-P132	4200012198800	NRRC AND HOT LAB REQUIREMENTS / 13 / SYRINGE SHIELD, 5CC RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5932	MMI50003-P133	4200012198600	NRRC AND HOT LAB REQUIREMENTS / 14 / SYRINGE SHIELD, 1CC RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5933	MMI50003-P134	4200012196900	NRRC AND HOT LAB REQUIREMENTS / 15 / CARRIER FOR SYRINGE 5 – 8 MM LEAD THICK RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5934	MMI50003-P135	4200012198300	NRRC AND HOT LAB REQUIREMENTS / 16 / SHARP CONTAINER 2 – 4 MM LEAD THICK SHIELD (INCLUDING THE PLASTIC CONTAINER 25 – 50 PKG) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5935	MMI50003-P136	4200012197900	NRRC AND HOT LAB REQUIREMENTS / 17 / RADIO-DECONTAMINATION KIT RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5936	MMI50003-P137	4200012198200	NRRC AND HOT LAB REQUIREMENTS / 18 / SET OF WARNING SIGNS (ALL SIGNS FOR A WHOLE PET CENTER) RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5937	MMI50003-P138	4200012197000	NRRC AND HOT LAB REQUIREMENTS / 19 / CARRIERS TABLE FOR TRANSPORTING THE DOSE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5938	MMI50003-P139	4200012198000	NRRC AND HOT LAB REQUIREMENTS / 20 / RECLINING CHAIR PER UPTAKE ROOM RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5939	MMI50003-P140	4200012197400	NRRC AND HOT LAB REQUIREMENTS / 21 / FORCEPS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5940	MMI50003-P141	4200012197300	NRRC AND HOT LAB REQUIREMENTS / 22 / FDG AUTOMATIC INJECTOR RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5941	MMI50003-P142	4200012198400	NRRC AND HOT LAB REQUIREMENTS / 23 / SLIDING BOARD RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5942	MMI50003-P143	4200012198500	NRRC AND HOT LAB REQUIREMENTS / 24 / SMALL TROLLEY PORTABLE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5943	MMI50003-P144	4200012199000	NRRC AND HOT LAB REQUIREMENTS / 25 / WEIGHING SCALE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5944	MMI50003-P145	4200012197600	NRRC AND HOT LAB REQUIREMENTS / 26 / IV STAND RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5945	MMI50003-P146	4200012197700	NRRC AND HOT LAB REQUIREMENTS / 27 / LOCKER FOR PATIENTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	1	MMI50003
5946	MMI50003-P147	4200014229400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5947	MMI50003-P148	4200014229500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 53 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5948	MMI50003-P149	4200014229600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 54 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	SET	1	MMI50003
5949	MMI60002	4220180001600	TRUCK MAMMOGRAPHY MOBILE	EACH	1.000	MMI60002
5950	MMI60004	4220180300400	MAMMOGRAPHY DIGITAL ADVANCE	EACH	1.000	MMI60004

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
5951	MMI60004-001	4000000018400	CONTRAST ENHANCED MAMMOGRAPHY RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5952	MMI60004-002	4200000074300	MEASUREMENT OF BREAST DENSITY INTEGRATED SYSTEM F.D.A APPROVED RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5953	MMI60004-003	4200000074400	3D TOMOSYNTHESIS BIOPSY SYSTEM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5954	MMI60004-004	4200000074500	SPECIMEN IMAGING RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5955	MMI60004-005	4200000074600	VERTICAL AND LATERAL ACCESS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5956	MMI60004-006	4000000018500	LATERAL DECUBITUS CHAIR BIOPSY SYSTEM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5957	MMI60004-007	4200000074800	MOLYBDENUM (MO) FILTER; 0.03 MM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5958	MMI60004-008	4200000074900	SILVER (AG) FILTER; 0.05 MM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5959	MMI60004-009	4200000075000	PALLADIUM (PD) FILTER; 0.05 MM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5960	MMI60004-010	4200000156600	RHODIUM (RH) FILTER 0.025 MM, OR 0.05 MM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5961	MMI60004-011	4200000151900	PRE FIRE AND POST FIRE BIOPSY RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5962	MMI60004-012	4200000099400	3D CAD SOFTWARE RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5963	MMI60004-014	4200014229800	ADDITIONAL POST-PROCESSING WORKSTATION RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5964	MMI60004-P001	4200012154100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5965	MMI60004-P002	4200012142700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5966	MMI60004-P003	4200012144100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5967	MMI60004-P004	4200012163600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 4 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5968	MMI60004-P005	4200012200500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 5 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5969	MMI60004-P006	4200012234200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 6 / APPLICATION OF SELF LEVELING COMPOUND. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5970	MMI60004-P007	4200012053300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 7 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, ANTISTATIC VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5971	MMI60004-P008	4200012047400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 8 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004

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5972	MMI60004-P009	4200012078100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 9 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5973	MMI60004-P010	4200012119800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 10 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5974	MMI60004-P011	4200012170000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 11 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR STORE ROOM. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5975	MMI60004-P012	4200012171100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 12 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TOILET RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
5976	MMI60004-P013	4200012099200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 13 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 8, 9 AND 10) RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	LOT	1	MMI60004
5977	MMI60004-P014	4200012332100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 14 / BUILT AND MAKE THE TOILET COMPLETE WITH ALL REQUIRED AND AS PER APPROVAL. SINK, BOWL, ACCESSORIES..ETC... RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	LOT	1	MMI60004
5978	MMI60004-P015	4200012220900	CIVIL AND STRUCTURAL AND FINISHING WORKS / 15 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	LOT	1	MMI60004
5979	MMI60004-P016	4200012114100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 16 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5980	MMI60004-P017	4200012130100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 17 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
5981	MMI60004-P018	4200012123800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 18 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5982	MMI60004-P019	4200012230400	CIVIL AND STRUCTURAL AND FINISHING WORKS / 19 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
5983	MMI60004-P020	4200012252200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 20 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
5984	MMI60004-P021	4200012300300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 21 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5985	MMI60004-P022	4200012166600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 22 / SUPPLY AND INSTALLATION OF STANDARD 2MM THICK LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. QUANTITIES WILL VARY AS PER SIEMENS CALCULATIONS OR APPROVED RADIATION PROTECTION REQUIREMENTS OF HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
5986	MMI60004-P023	4200012256100	CIVIL AND STRUCTURAL AND FINISHING WORKS / 23 / SUPPLY AND INSTALLATION OF VISUAL THERAPY LIGHTING AND MURAL (PICTURES SHOULD BE CHOICE BY HOSPITAL ADMINISTRATOR). RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5987	MMI60004-P024	4200012225300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 24 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
5988	MMI60004-P025	4200012115700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 25 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004

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5989	MMI60004-P026	4200012236200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 26 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE MAMMO UNIT WILL BE MOUNTED. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5990	MMI60004-P027	4200012131500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 27 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
5991	MMI60004-P028	4200012165300	CIVIL AND STRUCTURAL AND FINISHING WORKS / 28 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
5992	MMI60004-P029	4200012177600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 29 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
5993	MMI60004-P030	4200012242200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 30 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
5994	MMI60004-P031	4200012242600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 31 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
5995	MMI60004-P032	4200012237600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 32 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5996	MMI60004-P033	4200012155700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 33 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE ANTI-STATIC VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SQ METER	1	MMI60004
5997	MMI60004-P034	4200012219000	CIVIL AND STRUCTURAL AND FINISHING WORKS / 34 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC 2400MM HIGH WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
5998	MMI60004-P035	4200012108200	CIVIL AND STRUCTURAL AND FINISHING WORKS / 35 / FABRICATION AND INSTALLATION OF CASEWORK WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
5999	MMI60004-P036	4200012158600	CIVIL AND STRUCTURAL AND FINISHING WORKS / 36 / SUPPLY AND INSTALLATION OF HQ CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6000	MMI60004-P037	4200012222500	CIVIL AND STRUCTURAL AND FINISHING WORKS / 37 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6001	MMI60004-P038	4200012159700	CIVIL AND STRUCTURAL AND FINISHING WORKS / 38 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL AREA. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6002	MMI60004-P039	4200012112800	CIVIL AND STRUCTURAL AND FINISHING WORKS / 39 / ANY OTHER ITEMS RELATED TO CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004

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6003	MMI60004-P040	4200012208200	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL PDB (POWER DISTRIBUTION BOARD) PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6004	MMI60004-P041	4200012229000	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6005	MMI60004-P042	4200012135500	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6006	MMI60004-P043	4200012336300	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6007	MMI60004-P044	4200012280400	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	LOT	1	MMI60004
6008	MMI60004-P045	4200012145600	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	LOT	1	MMI60004
6009	MMI60004-P046	4200012147300	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	LOT	1	MMI60004
6010	MMI60004-P047	4200012181500	ELECTRICAL WORKS / 8 / SUPPLY AND INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6011	MMI60004-P048	4200012179800	ELECTRICAL WORKS / 9 / SUPPLY AND INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6012	MMI60004-P049	4200012199100	ELECTRICAL WORKS / 10 / SUPPLY AND INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6013	MMI60004-P050	4200012162700	ELECTRICAL WORKS / 11 / PROVISION AND INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6014	MMI60004-P051	4200012320700	ELECTRICAL WORKS / 12 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6015	MMI60004-P052	4200012239400	ELECTRICAL WORKS / 13 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO MAMMO UNIT. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
6016	MMI60004-P053	4200012302100	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
6017	MMI60004-P054	4200012273100	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
6018	MMI60004-P055	4200012271600	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
6019	MMI60004-P056	4200012285500	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
6020	MMI60004-P057	4200012137400	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004

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6021	MMI60004-P058	4200012323700	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6022	MMI60004-P059	4200012319200	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6023	MMI60004-P060	4200012249600	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6024	MMI60004-P061	4200012191600	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6025	MMI60004-P062	4200012207400	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
6026	MMI60004-P063	4200012202300	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
6027	MMI60004-P064	4200012204000	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
6028	MMI60004-P065	4200012205700	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
6029	MMI60004-P066	4200012298300	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	SET	1	MMI60004
6030	MMI60004-P067	4200012076200	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6031	MMI60004-P068	4200012305900	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6032	MMI60004-P069	4200012134000	ELECTRICAL WORKS / 30 / ANY OTHER ITEMS RELATED TO ELECTRICAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6033	MMI60004-P070	4200012264500	MECHANICAL WORKS / 1 / SUPPLY INSTALLATION OF THE A/C DIFFUSERS COMPLETE WITH PLENUM BOX, FLEXIBLE, COLAR AND AS PER HVAC DRAWING AND LOCATION. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6034	MMI60004-P071	4200012176600	MECHANICAL WORKS / 2 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	EACH	1	MMI60004
6035	MMI60004-P072	4200012227200	MECHANICAL WORKS / 1 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6036	MMI60004-P073	4200012265700	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
6037	MMI60004-P074	4200012264200	MECHANICAL WORKS / 3 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6038	MMI60004-P075	4200012266800	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6039	MMI60004-P076	4200012102000	MECHANICAL WORKS / 5.1 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6040	MMI60004-P077	4200012103500	MECHANICAL WORKS / 5.2 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6041	MMI60004-P078	4200012268000	MECHANICAL WORKS / 5.3 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004

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6042	MMI60004-P079	4200012209500	MECHANICAL WORKS / 6 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6043	MMI60004-P080	4200012150100	MECHANICAL WORKS / 7.1 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 33 KILOGRAM IN EXAMINATION ROOM. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6044	MMI60004-P081	4200012289600	MECHANICAL WORKS / 7.2 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6045	MMI60004-P082	4200012194700	MECHANICAL WORKS / 8.1 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 40 KILOGRAM IN EXAMINATION ROOM. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6046	MMI60004-P083	4200012196300	MECHANICAL WORKS / 8.2 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6047	MMI60004-P084	4200012186900	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	METER	1	MMI60004
6048	MMI60004-P085	4200012260500	MECHANICAL WORKS / 10 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	PIECE	1	MMI60004
6049	MMI60004-P086	4200012185600	MECHANICAL WORKS / 11 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO MAMMOGRAPHY DIGITAL ADVANCE	JOB	1	MMI60004
6050	MMI70001	4220340005400	ANGIOGRAPHY BIPLANE	EACH	1.000	MMI70001
6051	MMI70001-001	4200000114500	COLOR CODED DSA RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6052	MMI70001-003	4200000175600	X-RAY RADIATION SHIELDING MOBILE ON CART PB 0.50 MM WITH WINDOW RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6053	MMI70001-004	4200000174900	X-RAY RADIATION SHIELDING GLASS SCREEN / CEILING-MOUNTED / AT LEAST LEAD EQUIVALENT PB 0.50 MM RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6054	MMI70001-005	4200000174200	X-RAY RADIATION PROTECTION LEAD, BOTH SIDE TABLE FOR LOWER BODY, AT LEAST LEAD EQUIVALENT PB 0.5 MM RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6055	MMI70001-006	4200000112400	BODY SIZE LEAD APRON (VEST AND SKIRT APRON) (LARGE SIZE) PROTECTION: 0.5 MM FRONT LEAD EQUIVALENT, 0.25 MM BACK LEAD EQUIVALENT RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6056	MMI70001-007	4200000168100	THYROID SHIELD (COLLAR) WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6057	MMI70001-008	4200000125300	EYE PROTECT GLASSES WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6058	MMI70001-009	4200000124500	EXAM LAMP CEILING SUSPENDED RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6059	MMI70001-010	4200000158800	SET OF ELBOW SUPPORTS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6060	MMI70001-011	4200000160300	SHOULDER SUPPORT BOARD RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6061	MMI70001-012	4200000147100	PATIENT FIXATION STRAPS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6062	MMI70001-013	4200000142000	MOBILE APRON RACK RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6063	MMI70001-014	4200000154200	RAIL ACCESSORY CLAMPS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6064	MMI70001-015	4200000141200	MATTRESS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6065	MMI70001-016	4200000121400	DRIP STAND RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6066	MMI70001-017	4200000172300	WEDGE SHAPED UPPER BODY CUSHION RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6067	MMI70001-018	4200000161200	SKULL / HEAD SUPPORTS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6068	MMI70001-019	4200000153400	RADIAL ARM SUPPORTS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001

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6069	MMI70001-020	4200000166500	TABLE TILTING RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6070	MMI70001-021	4200000170800	VISUAL THERAPY AND AMBIENT LIGHTING RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6071	MMI70001-022	4200000169300	TOUCH SCREEN TABLE SIDE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6072	MMI70001-023	4200000110600	AUTO STEPPING DSA RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6073	MMI70001-024	4200000162500	STITCHING RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6074	MMI70001-025	4200000145000	NEEDLE GUIDANCE SOFTWARE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6075	MMI70001-026	4200000144200	MULTI NEEDLE GUIDANCE SOFTWARE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6076	MMI70001-027	4200000124200	EVAR SOFTWARE (THE VOLUME AND LENGTH OF THE ANEURYSM SHOULD BE CALCULATED AND ANEURYSM ANALYSIS SHOULD BE MADE WITH THE SYSTEM BY USING 3D RECONSTRUCTION) RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6077	MMI70001-028	4200000120600	DETECTION SOFTWARE OF VESSELS FEEDING THE TUMOR AUTOMATIC WITH HIGH SENSITIVITY IN LIVER TUMOR EMBOLIZATION, ONCOLOGIC STUDIES AND ALLOWS TREATMENT TO BE PLANNED ACCORDINGLY RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6078	MMI70001-030	4200014026400	1ST 8 PEDAL WIRELESS FOOTSWITCH RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6079	MMI70001-031	4200014026500	LARGE DUAL CONTROL ROOM DISPLAY RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6080	MMI70001-032	4200014026600	2ND 8 PEDAL WIRELESS FOOTSWITCH RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6081	MMI70001-033	4200014026700	ADDITIONAL OPERATION CONTROL FOR TABLE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6082	MMI70001-034	4200014026800	CONE-BEAM CT MICRO RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6083	MMI70001-035	4200014026900	PARENCHYMAL BLOOD VOLUME BODY AND NEURO RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6084	MMI70001-036	4200014027000	CONE-BEAM CT SINE SPIN RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6085	MMI70001-037	4200014027100	CONE-BEAM CT MULTIPHASE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6086	MMI70001-038	4200014027200	LIVE 2K IMAGING RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6087	MMI70001-039	4200014027300	LIVE TRANSMISSION TELECOMMUNICATION SOLUTION RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6088	MMI70001-040	4200014032500	HEAD HOLDER RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6089	MMI70001-041	4200014032600	ARM HOLDER RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6090	MMI70001-042	4200014032700	INSTRUMENT TRAY RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6091	MMI70001-043	4200014032800	4D AVM VISUALIZATION ENHANCEMENT RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6092	MMI70001-044	4200014032900	AI BONE REMOVAL RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6093	MMI70001-045	4200014033000	3D ACQUISITION LATERAL PLANE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6094	MMI70001-046	4200014033100	REALTIME PERSONAL DOSIMETER RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6095	MMI70001-047	4200013005300	WORKSTATION FOR CONTROLLING AND VIEWING APPLICATIONS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6096	MMI70001-048	4200013005400	ANEURYSM FLOW RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6097	MMI70001-049	4200013005200	TREATMENT PLANNING AND LIVE NEEDLE GUIDANCE TOOL RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6098	MMI70001-050	4200013004100	MARKER TOOL RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6099	MMI70001-051	4200013004200	COMMUNICATION SYSTEM RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6100	MMI70001-052	4200013004800	6 PEDALS WIRELESS FOOTSWITCH BIPLANE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6101	MMI70001-053	4200013004600	ADDITIONAL TOUCH SCREEN MODULE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6102	MMI70001-054	4200013005500	TOUCH SCREEN TABLE SIDE MODULE RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6103	MMI70001-055	4200013004300	CONTROL MODULE GEO (CR) RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001

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6104	MMI70001-056	4200013004500	CONTROL MODULE IMAGING (CR) RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6105	MMI70001-P001	4200012290500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6106	MMI70001-P002	4200012281700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6107	MMI70001-P003	4200012282500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6108	MMI70001-P004	4200012140800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6109	MMI70001-P005	4200012178000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6110	MMI70001-P006	4200012311200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6111	MMI70001-P007	4200012326000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND INSIDE THE EXAMINATION ROOM AND CONTROL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6112	MMI70001-P008	4200012261700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, CONDUCTIVE VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6113	MMI70001-P009	4200012256600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6114	MMI70001-P010	4200012263200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6115	MMI70001-P011	4200012329500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6116	MMI70001-P012	4200012276200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6117	MMI70001-P013	4200012168800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6118	MMI70001-P014	4200012170300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6119	MMI70001-P015	4200012268600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9, 10 AND 11.) RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
6120	MMI70001-P016	4200012051900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF ONE 200CM X 100CM LEAD GLASS WINDOW (4MM LEAD CONTENT) WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6121	MMI70001-P017	4200012322300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6122	MMI70001-P018	4200012223800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF RAISED FLOORING INSIDE THE TECHNICAL ROOM RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6123	MMI70001-P019	4200012274400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6124	MMI70001-P020	4200012129100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6125	MMI70001-P021	4200012276800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6126	MMI70001-P022	4200012325100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6127	MMI70001-P023	4200012331100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6128	MMI70001-P024	4200012299600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6129	MMI70001-P025	4200012293600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO ANGIOGRAPHY BIPLANE	SHEET	1	MMI70001
6130	MMI70001-P026	4200012294400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO ANGIOGRAPHY BIPLANE	SHEET	1	MMI70001
6131	MMI70001-P027	4200012333100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6132	MMI70001-P028	4200012274300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR/ LAMP/ MONITOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6133	MMI70001-P029	4200012323900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6134	MMI70001-P030	4200012274800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6135	MMI70001-P031	4200012235000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND FLOOR MOUNTED UNIT WILL STAND. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001

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6136	MMI70001-P032	4200012295200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6137	MMI70001-P033	4200012295900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6138	MMI70001-P034	4200012277900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6139	MMI70001-P035	4200012279200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6140	MMI70001-P036	4200012164000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6141	MMI70001-P037	4200012297100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6142	MMI70001-P038	4200012328700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6143	MMI70001-P039	4200012276500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6144	MMI70001-P040	4200012328300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6145	MMI70001-P041	4200012122700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6146	MMI70001-P042	4200012254900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6147	MMI70001-P043	4200012254400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6148	MMI70001-P044	4200012326700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001

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6149	MMI70001-P045	4200012154500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE CONDUCTIVE VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6150	MMI70001-P046	4200012321200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC 2400MM HIGH WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6151	MMI70001-P047	4200012273700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6152	MMI70001-P048	4200012291500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6153	MMI70001-P049	4200012322700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6154	MMI70001-P050	4200012291900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6155	MMI70001-P051	4200012244100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STORAGE CABINET IN THE EQUIPMENT ROOM FOR ENGINEER'S TOOLS AND FILES, AS PER APPROVED DRAWINGS. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6156	MMI70001-P052	4200012232000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF STAINLESS STEEL SCRUB SINK (SINGLE/DOUBLE BAY), WALL MOUNTED WITH INFRARED WATER TAP & KNEE OPERATED SOAP DISPENSER, AS PER APPROVED LAYOUT. WORKS INCLUDE PIPING WORKS, WATER SUPPLY AND DRAINAGE SYSTEM TAPPED TO THE NEAREST HOSPITAL UTILITY SYSTEM. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6157	MMI70001-P053	4200012245100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 53 / PROVISION TO INSTALL STRUCTURAL SUPPORT OF THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND OR CONCRETE SLAB WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6158	MMI70001-P054	4200012112500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 54 / ANY OTHER ITEMS RELATED TO CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6159	MMI70001-P055	4200012232600	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL (SECONDARY PANEL BOARD) AS PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6160	MMI70001-P056	4200012227800	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6161	MMI70001-P057	4200012134300	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6162	MMI70001-P058	4200012335000	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001

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6163	MMI70001-P059	4200012279700	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6164	MMI70001-P060	4200012283500	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6165	MMI70001-P061	4200012284100	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6166	MMI70001-P062	4200012180800	ELECTRICAL WORKS / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6167	MMI70001-P063	4200012179000	ELECTRICAL WORKS / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6168	MMI70001-P064	4200012304200	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6169	MMI70001-P065	4200012292500	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6170	MMI70001-P066	4200012248200	ELECTRICAL WORKS / 12 / INSTALLATION FLUORESCENT SYNCHRONIZATION AUTOMATIC RELAY SWITCH TO TURN OFF LIGHT DURING X-RAY EXPOSURE RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6171	MMI70001-P067	4200012320000	ELECTRICAL WORKS / 13 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6172	MMI70001-P068	4200012316200	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6173	MMI70001-P069	4200012316800	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6174	MMI70001-P070	4200012317400	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6175	MMI70001-P071	4200012318000	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6176	MMI70001-P072	4200012128400	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 80 AMP RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6177	MMI70001-P073	4200012125000	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 100 AMP RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6178	MMI70001-P074	4200012125400	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6179	MMI70001-P075	4200012327700	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6180	MMI70001-P076	4200012301300	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6181	MMI70001-P077	4200012105900	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF BENDER ITEM; 4KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6182	MMI70001-P078	4200012272300	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001

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6183	MMI70001-P079	4200012270800	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6184	MMI70001-P080	4200012284700	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6185	MMI70001-P081	4200012281000	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6186	MMI70001-P082	4200012322900	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6187	MMI70001-P083	4200012318700	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6188	MMI70001-P084	4200012330100	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6189	MMI70001-P085	4200012306400	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6190	MMI70001-P086	4200012313400	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6191	MMI70001-P087	4200012311600	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6192	MMI70001-P088	4200012312200	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6193	MMI70001-P089	4200012312800	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6194	MMI70001-P090	4200012297800	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6195	MMI70001-P091	4200012262100	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6196	MMI70001-P092	4200012305100	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6197	MMI70001-P093	4200012133700	ELECTRICAL WORKS / 39 / ANY OTHER ITEMS RELATED TO ELECTRICAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6198	MMI70001-P094	4200012156900	MECHANICAL WORKS / 1 / SUPPLY AND INSTALLATION OF THE HEPA FILTERS & HEPA BOX GRILLE IN THE EXAMINATION ROOM, COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC... 120X60 CM RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6199	MMI70001-P095	4200012290200	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF SUPPLY AND RETURN GRILLS. , COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC...AS PER STANDARD. IN TECHNICAL ROOM, CONTROL ROOM, UPS ROOM. RELATED TO ANGIOGRAPHY BIPLANE	LOT	1	MMI70001
6200	MMI70001-P096	4200012296700	MECHANICAL WORKS / 3 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6201	MMI70001-P097	4200012099600	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF ADDITIONAL SPLIT TYPE 3T IN THE TECHNICAL ROOM AND UPS ROOM, COMPLETE WITH FLEXIBLE DUCT , PROPER INSULATION, POWER AND CONTROLS REQUIRED. (CARRIER , ZAMIL OR EQUIVALENT) RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6202	MMI70001-P098	4200012226200	MECHANICAL WORKS / 5 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001

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6203	MMI70001-P099	4200012265100	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6204	MMI70001-P100	4200012263600	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6205	MMI70001-P101	4200012266200	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6206	MMI70001-P102	4200012101300	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6207	MMI70001-P103	4200012102900	MECHANICAL WORKS / 10 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6208	MMI70001-P104	4200012104400	MECHANICAL WORKS / 11 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6209	MMI70001-P105	4200012267200	MECHANICAL WORKS / 12 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6210	MMI70001-P106	4200012314600	MECHANICAL WORKS / 13 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6211	MMI70001-P107	4200012288700	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 99 KILOGRAM IN EXAMINATION ROOM. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6212	MMI70001-P108	4200012286200	MECHANICAL WORKS / 15 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6213	MMI70001-P109	4200012287800	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 33 KILOGRAM IN TECHNICAL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6214	MMI70001-P110	4200012288900	MECHANICAL WORKS / 17 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6215	MMI70001-P111	4200012307500	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 118 KILOGRAM IN EXAMINATION ROOM. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6216	MMI70001-P112	4200012307800	MECHANICAL WORKS / 19 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6217	MMI70001-P113	4200012309200	MECHANICAL WORKS / 20 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 40 KILOGRAM IN TECHNICAL ROOM. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6218	MMI70001-P114	4200012310200	MECHANICAL WORKS / 21 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001

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6219	MMI70001-P115	4200012303200	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO ANGIOGRAPHY BIPLANE	METER	1	MMI70001
6220	MMI70001-P116	4200012259500	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6221	MMI70001-P117	4200012138100	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6222	MMI70001-P118	4200012302900	MECHANICAL WORKS / 25 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO ANGIOGRAPHY BIPLANE	JOB	1	MMI70001
6223	MMI70001-P119	4200012160100	INSTALLATION FOR MAIN ITEM RELATED TO ANGIOGRAPHY BIPLANE	EACH	1	MMI70001
6224	MMI70001-P120	4200014229900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 55 / SUPPLY AND INSTALLATION OF STAINLESS STEEL WALL OR CEILING PANEL CLADDING ON GALVANIZED STEEL SUBSTRUCTURE INSIDE EXAMINATION ROOM ONLY. DESIGN AND SPECIFICATIONS AS PER APPROVED BY THE HOSPITAL RELATED TO ANGIOGRAPHY BIPLANE	SQ METER	1	MMI70001
6225	MMI70001-P121	4200014230000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 56 / SUPPLY AND INSTALLATION OF STAINLESS STEEL LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6226	MMI70001-P122	4200014230100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 57 / SUPPLY AND INSTALLATION OF STAINLESS STEEL LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6227	MMI70001-P123	4200014230200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 58 / SUPPLY AND INSTALLATION OF STAINLESS STEEL SINGLE SWING LEADED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6228	MMI70001-P124	4200014230300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 59 / SUPPLY AND INSTALLATION OF STAINLESS STEEL DOUBLE SWING LEADED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6229	MMI70001-P125	4200014230400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 60 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY BIPLANE	SET	1	MMI70001
6230	MMI70001-P126	4200014230500	ELECTRICAL WORKS: / 40 / SUPPLY AND INSTALLATION OF BENDER ITEM; 10KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED RELATED TO ANGIOGRAPHY BIPLANE	PIECE	1	MMI70001
6231	MMI700012	4220341500800	CATHLAB SINGLE PLANE ADVANCE	EACH	1.000	MMI700012
6232	MMI700012-002	4200000176100	X-RAY RADIATION SHIELDING MOBILE ON CART PB 0.50 MM WITH WINDOW RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6233	MMI700012-003	4200000175400	X-RAY RADIATION SHIELDING GLASS SCREEN / CEILING-MOUNTED / AT LEAST LEAD EQUIVALENT PB 0.50 MM RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6234	MMI700012-004	4200000174700	X-RAY RADIATION PROTECTION LEAD, BOTH SIDE TABLE FOR LOWER BODY, AT LEAST LEAD EQUIVALENT PB 0.5 MM RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6235	MMI700012-005	4200000159700	SETS OF BODY SIZE LEAD APRON (VEST AND SKIRT APRON) (LARGE SIZE) PROTECTION: 0.5 MM FRONT LEAD EQUIVALENT, 0.25 MM BACK LEAD EQUIVALENT RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6236	MMI700012-006	4200000168500	THYROID SHIELD (COLLAR) WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012

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6237	MMI700012-007	4200000125700	EYE PROTECT GLASSES WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6238	MMI700012-008	4200000124900	EXAM LAMP CEILING SUSPENDED RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6239	MMI700012-009	4200000159200	SET OF ELBOW SUPPORTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6240	MMI700012-010	4200000147600	PATIENT FIXATION STRAPS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6241	MMI700012-011	4200000142400	MOBILE APRON RACK RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6242	MMI700012-012	4200000154600	RAIL ACCESSORY CLAMPS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6243	MMI700012-013	4200000141600	MATTRESS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6244	MMI700012-014	4200000121800	DRIP STAND RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6245	MMI700012-015	4200000153800	RADIAL ARM SUPPORTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6246	MMI700012-016	4200000167000	TABLE TILTING RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6247	MMI700012-017	4200000171200	VISUAL THERAPY AND AMBIENT LIGHTING (PICTURES CHOSEN BY HOSPITAL ADMINISTRATOR (ONE CEILING MURAL APPROX. (2-3) M OR TWO WALL MURAL APPROX. (1.5-2) M) RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6248	MMI700012-018	4200000169800	TOUCH SCREEN TABLE SIDE RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6249	MMI700012-019	4200000137500	IVUS CO REGISTRATION RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6250	MMI700012-020	4200000135400	INJECTOR SYNC RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6251	MMI700012-021	4200000146800	OCT CO REGISTRATION RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6252	MMI700012-022	4200000124000	ETCO2 RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6253	MMI700012-023	4200000103500	ADDITIONAL MONITOR MORE THAN 19 INCH RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6254	MMI700012-024	4200000140200	LIVE 3D ECHO FUSION WITH NAVIGATION CATHLAB SOFTWARE RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6255	MMI700012-025	4200000163800	STRUCTURAL HEART DISEASE PROCEDURES ROAD MAPPING RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6256	MMI700012-026	4200000133200	FUSION SOFTWARE BETWEEN DIFFERENT MODALITIES (MRI, CT) RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6257	MMI700012-027	4200000099700	3D ROTATIONAL ANGIOGRAPHY, 3D PROCESSING, 3D ROAD MAPPING RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6258	MMI700012-029	4200000137900	IVUS INTRAVASCULAR ULTRASOUND AND PHYSIOLOGICAL MEASUREMENT SYSTEM RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6259	MMI700012-030	4200020003000	INTEGRATED WORKSTATION RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6260	MMI700012-031	4200020003100	CORONARY ROADMAP RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6261	MMI700012-032	4200020003200	CT ROADMAP RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6262	MMI700012-033	4200020003300	MR/CT ROADMAP RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6263	MMI700012-034	4200020003400	DUAL-AXIS ROTATIONAL CORONARY RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6264	MMI700012-035	4200020003500	IMAGE MASKING RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6265	MMI700012-036	4200020003600	ADDITIONAL TOUCH SCREEN MODULE RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6266	MMI700012-037	4200020003700	ADVANCED TOUCH SCREEN MODULE RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6267	MMI700012-038	4200020003800	ADDITIONAL CONTROL MODULE RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6268	MMI700012-039	4200020003900	PEDESTAL RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6269	MMI700012-041	4200014230800	PROCEDURE DOCUMENTATION FOR MEDICATION, DEVICES AND EVENTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012

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6270	MMI700012-P001	4200012153600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6271	MMI700012-P002	4200012142100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6272	MMI700012-P003	4200012143400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6273	MMI700012-P004	4200012141300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6274	MMI700012-P005	4200012178200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6275	MMI700012-P006	4200012199800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6276	MMI700012-P007	4200012233500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND INSIDE THE EXAMINATION ROOM AND CONTROL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6277	MMI700012-P008	4200012053800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, CONDUCTIVE VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6278	MMI700012-P009	4200012256900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6279	MMI700012-P010	4200012076700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6280	MMI700012-P011	4200012243600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6281	MMI700012-P012	4200012118800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6282	MMI700012-P013	4200012171700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6283	MMI700012-P014	4200012172700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6284	MMI700012-P015	4200012098500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9, 10 AND 11.) RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012

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6285	MMI700012-P016	4200012052300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF ONE 200CM X 100CM LEAD GLASS WINDOW (4MM LEAD CONTENT) WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6286	MMI700012-P017	4200012220200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6287	MMI700012-P018	4200012224400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF RAISED FLOORING INSIDE THE TECHNICAL ROOM RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6288	MMI700012-P019	4200012113400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6289	MMI700012-P020	4200012128900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6290	MMI700012-P021	4200012123300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6291	MMI700012-P022	4200012229800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6292	MMI700012-P023	4200012251200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6293	MMI700012-P024	4200012183400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6294	MMI700012-P025	4200012166100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO CATHLAB SINGLE PLANE ADVANCE	SHEET	1	MMI700012
6295	MMI700012-P026	4200012167300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO CATHLAB SINGLE PLANE ADVANCE	SHEET	1	MMI700012
6296	MMI700012-P027	4200012254000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6297	MMI700012-P028	4200012109600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR/ LAMP/ MONITOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6298	MMI700012-P029	4200012224700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6299	MMI700012-P030	4200012115200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6300	MMI700012-P031	4200012235400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND FLOOR MOUNTED UNIT WILL STAND. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012

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6301	MMI700012-P032	4200012173800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6302	MMI700012-P033	4200012174700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6303	MMI700012-P034	4200012124400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6304	MMI700012-P035	4200012130700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6305	MMI700012-P036	4200012164500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6306	MMI700012-P037	4200012168200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6307	MMI700012-P038	4200012241400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6308	MMI700012-P039	4200012121300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6309	MMI700012-P040	4200012240300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6310	MMI700012-P041	4200012122600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6311	MMI700012-P042	4200012255300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6312	MMI700012-P043	4200012254800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6313	MMI700012-P044	4200012237000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012

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6314	MMI700012-P045	4200012156300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE CONDUCTIVE VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SQ METER	1	MMI700012
6315	MMI700012-P046	4200000130100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC 2400MM HIGH WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6316	MMI700012-P047	4200012108700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6317	MMI700012-P048	4200012157900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6318	MMI700012-P049	4200012221700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6319	MMI700012-P050	4200012159200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6320	MMI700012-P051	4200012244400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STORAGE CABINET IN THE EQUIPMENT ROOM FOR ENGINEER'S TOOLS AND FILES, AS PER APPROVED DRAWINGS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6321	MMI700012-P052	4200012232400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF STAINLESS STEEL SCRUB SINK (SINGLE/DOUBLE BAY), WALL MOUNTED WITH INFRARED WATER TAP & KNEE OPERATED SOAP DISPENSER, AS PER APPROVED LAYOUT. WORKS INCLUDE PIPING WORKS, WATER SUPPLY AND DRAINAGE SYSTEM TAPPED TO THE NEAREST HOSPITAL UTILITY SYSTEM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6322	MMI700012-P053	4200012245400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 53 / PROVISION TO INSTALL STRUCTURAL SUPPORT OF THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND OR CONCRETE SLAB WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6323	MMI700012-P054	4200012112200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 54 / ANY OTHER ITEMS RELATED TO CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6324	MMI700012-P055	4200012233100	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL (SECONDARY PANEL BOARD) AS PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6325	MMI700012-P056	4200012228200	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6326	MMI700012-P057	4200012134700	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6327	MMI700012-P058	4200012335600	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012

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6328	MMI700012-P059	4200012132500	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6329	MMI700012-P060	4200012145000	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6330	MMI700012-P061	4200012147100	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6331	MMI700012-P062	4200012180600	ELECTRICAL WORKS / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6332	MMI700012-P063	4200012179200	ELECTRICAL WORKS / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6333	MMI700012-P064	4200012189300	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6334	MMI700012-P065	4200012162200	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6335	MMI700012-P066	4200012248600	ELECTRICAL WORKS / 12 / INSTALLATION FLUORESCENT SYNCHRONIZATION AUTOMATIC RELAY SWITCH TO TURN OFF LIGHT DURING X-RAY EXPOSURE RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6336	MMI700012-P067	4200012217400	ELECTRICAL WORKS / 13 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6337	MMI700012-P068	4200012211200	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6338	MMI700012-P069	4200012212500	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6339	MMI700012-P070	4200012213900	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6340	MMI700012-P071	4200012215200	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6341	MMI700012-P072	4200012118300	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 80 AMP RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6342	MMI700012-P073	4200012117300	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 100 AMP RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6343	MMI700012-P074	4200012117600	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6344	MMI700012-P075	4200012238400	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6345	MMI700012-P076	4200012301500	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6346	MMI700012-P077	4200012106100	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF BENDER ITEM; 4KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6347	MMI700012-P078	4200012107600	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012

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6348	MMI700012-P079	4200012106800	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6349	MMI700012-P080	4200012148400	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6350	MMI700012-P081	4200012136600	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6351	MMI700012-P082	4200012223000	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6352	MMI700012-P083	4200012216200	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6353	MMI700012-P084	4200012249100	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6354	MMI700012-P085	4200012191100	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6355	MMI700012-P086	4200012206400	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6356	MMI700012-P087	4200012201300	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6357	MMI700012-P088	4200012203000	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6358	MMI700012-P089	4200012204700	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6359	MMI700012-P090	4200012182300	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO CATHLAB SINGLE PLANE ADVANCE	SET	1	MMI700012
6360	MMI700012-P091	4200012075700	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6361	MMI700012-P092	4200012190100	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6362	MMI700012-P093	4200012133500	ELECTRICAL WORKS / 39 / ANY OTHER ITEMS RELATED TO ELECTRICAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6363	MMI700012-P094	4200012157200	MECHANICAL WORKS / 1 / SUPPLY AND INSTALLATION OF THE HEPA FILTERS & HEPA BOX GRILLE IN THE EXAMINATION ROOM, COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC... 120X60 CM RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6364	MMI700012-P095	4200012153300	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF SUPPLY AND RETURN GRILLS. , COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC...AS PER STANDARD. IN TECHNICAL ROOM, CONTROL ROOM, UPS ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	LOT	1	MMI700012
6365	MMI700012-P096	4200012163200	MECHANICAL WORKS / 3 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6366	MMI700012-P097	4200012105500	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF ADDITIONAL SPLIT TYPE 3T IN THE TECHNICAL ROOM AND UPS ROOM, COMPLETE WITH FLEXIBLE DUCT , PROPER INSULATION, POWER AND CONTROLS REQUIRED. (CARRIER , ZAMIL OR EQUIVALENT) RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012

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6367	MMI700012-P098	4200012226500	MECHANICAL WORKS / 5 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6368	MMI700012-P099	4200012096400	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6369	MMI700012-P100	4200012095100	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6370	MMI700012-P101	4200012097000	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6371	MMI700012-P102	4200012101100	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6372	MMI700012-P103	4200012102700	MECHANICAL WORKS / 10 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6373	MMI700012-P104	4200012104200	MECHANICAL WORKS / 11 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6374	MMI700012-P105	4200012097700	MECHANICAL WORKS / 12 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6375	MMI700012-P106	4200012208800	MECHANICAL WORKS / 13 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6376	MMI700012-P107	4200012151600	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 99 KILOGRAM IN EXAMINATION ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6377	MMI700012-P108	4200012149200	MECHANICAL WORKS / 15 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6378	MMI700012-P109	4200012150600	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 33 KILOGRAM IN TECHNICAL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6379	MMI700012-P110	4200012152000	MECHANICAL WORKS / 17 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6380	MMI700012-P111	4200012192600	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 118 KILOGRAM IN EXAMINATION ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6381	MMI700012-P112	4200012193000	MECHANICAL WORKS / 19 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6382	MMI700012-P113	4200012194500	MECHANICAL WORKS / 20 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 40 KILOGRAM IN TECHNICAL ROOM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012

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6383	MMI700012-P114	4200012195700	MECHANICAL WORKS / 21 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6384	MMI700012-P115	4200012186400	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO CATHLAB SINGLE PLANE ADVANCE	METER	1	MMI700012
6385	MMI700012-P116	4200012259800	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6386	MMI700012-P117	4200012139300	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO CATHLAB SINGLE PLANE ADVANCE	PIECE	1	MMI700012
6387	MMI700012-P118	4200012184600	MECHANICAL WORKS / 25 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO CATHLAB SINGLE PLANE ADVANCE	JOB	1	MMI700012
6388	MMI700012-P119	4200012160700	INSTALLATION FOR MAIN ITEM RELATED TO CATHLAB SINGLE PLANE ADVANCE	EACH	1	MMI700012
6389	MMI70002	4220170003500	ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1.000	MMI70002
6390	MMI70002-001	4200000114600	COLOR CODED DSA RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6391	MMI70002-003	4200000175700	X-RAY RADIATION SHIELDING MOBILE ON CART PB 0.50 MM WITH WINDOW RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6392	MMI70002-004	4200000175000	X-RAY RADIATION SHIELDING GLASS SCREEN / CEILING-MOUNTED / AT LEAST LEAD EQUIVALENT PB 0.50 MM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6393	MMI70002-005	4200000174300	X-RAY RADIATION PROTECTION LEAD, BOTH SIDE TABLE FOR LOWER BODY, AT LEAST LEAD EQUIVALENT PB 0.5 MM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6394	MMI70002-006	4200000159400	SETS OF BODY SIZE LEAD APRON (VEST AND SKIRT APRON) (LARGE SIZE) PROTECTION: 0.5 MM FRONT LEAD EQUIVALENT, 0.25 MM BACK LEAD EQUIVALENT RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6395	MMI70002-007	4200000168200	THYROID SHIELD (COLLAR) WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6396	MMI70002-008	4200000125400	EYE PROTECT GLASSES WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6397	MMI70002-009	4200000160400	SHOULDER SUPPORT BOARD RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6398	MMI70002-010	4200000147200	PATIENT FIXATION STRAPS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6399	MMI70002-011	4200000172400	WEDGE SHAPED UPPER BODY CUSHION RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6400	MMI70002-012	4200000161300	SKULL / HEAD SUPPORTS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6401	MMI70002-013	4200000166600	TABLE TILTING RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6402	MMI70002-014	4200000170900	VISUAL THERAPY AND AMBIENT LIGHTING RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6403	MMI70002-015	4200000169400	TOUCH SCREEN TABLE SIDE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6404	MMI70002-016	4200000110700	AUTO STEPPING DSA RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6405	MMI70002-017	4200000162600	STITCHING RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6406	MMI70002-018	4200000145100	NEEDLE GUIDANCE SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6407	MMI70002-019	4200000144300	MULTI NEEDLE GUIDANCE SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002

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6408	MMI70002-020	4200000124300	EVAR SOFTWARE (THE VOLUME AND LENGTH OF THE ANEURYSM SHOULD BE CALCULATED AND ANEURYSM ANALYSIS SHOULD BE MADE WITH THE SYSTEM BY USING 3D RECONSTRUCTION) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6409	MMI70002-021	4200000120700	DETECTION SOFTWARE OF VESSELS FEEDING THE TUMOR AUTOMATIC WITH HIGH SENSITIVITY IN LIVER TUMOR EMBOLIZATION, ONCOLOGIC STUDIES AND ALLOWS TREATMENT TO BE PLANNED ACCORDINGLY RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6410	MMI70002-023	4200013080000	GENERAL EMBOLIZATION SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6411	MMI70002-024	4200013090000	RECONSTRUCTION SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6412	MMI70002-025	4200013100000	DIGITAL PEN RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6413	MMI70002-026	4200013110000	IN-ROOM AW MOUSE INTERFACE KIT RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6414	MMI70002-027	4200013120000	MOBILE TABLESIDE CART RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6415	MMI70002-028	4200013130000	WIRELESS FOOTSWITCH RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6416	MMI70002-031	4200013160000	PATIENT POSITIONING ARM SUPPORT RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6417	MMI70002-032	4200013170000	INTERCOM COMMUNICATION SYSTEM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6418	MMI70002-033	4200013180000	STENOSIS ANALYSIS SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6419	MMI70002-034	4200013190000	FOOT END RAIL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6420	MMI70002-035	4200013200000	LIVER EMBOLIZATION SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6421	MMI70002-036	4200013210000	METAL ARTIFACT REDUCTION SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6422	MMI70002-037	4200013220000	SUBTRACTED AND UNSUBTRACTED SIMULTANEOUS DISPLAY RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6423	MMI70002-038	4200013230000	TOUCH PANEL ARM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6424	MMI70002-043	4200000305500	1ST 4 PEDAL WIRELESS FOOTSWITCH RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6425	MMI70002-042	4200000305400	INTRAOPERATIVE CONE-BEAM CT RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6426	MMI70002-041	4200000305300	INTRAOPERATIVE CONE-BEAM CT PBV RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6427	MMI70002-040	4200000305200	LIVE 2K IMAGING RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6428	MMI70002-039	4200000305100	LIVE TRANSMISSION TELECOMMUNICATION SOLUTION RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6429	MMI70002-044	4200000306100	INTEGRATED WORKSTATION RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6430	MMI70002-045	4200000305900	C-ARM ADVANCED RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6431	MMI70002-046	4200000305800	ANEURYSM FLOW RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6432	MMI70002-047	4200000306000	IMAGE-GUIDED ABLATION PLANNING AND NAVIGATION SOFTWARE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6433	MMI70002-048	4200000306200	MARKER TOOL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6434	MMI70002-049	4200000305700	ADDITIONAL TOUCH SCREEN MODULE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6435	MMI70002-050	4200000306400	TOUCH SCREEN MODULE ADVANCED RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6436	MMI70002-051	4200000305600	ADDITIONAL CONTROL MODULE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6437	MMI70002-052	4200000306300	PEDESTAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6438	MMI70002-053	4200000306500	WIRELESS FOOTSWITCH MONOPLANE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002

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6439	MMI70002-P001	4200012153500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6440	MMI70002-P002	4200012142000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6441	MMI70002-P003	4200012143300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6442	MMI70002-P004	4200012140900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6443	MMI70002-P005	4200012177900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6444	MMI70002-P006	4200012199500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6445	MMI70002-P007	4200012233300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND INSIDE THE EXAMINATION ROOM AND CONTROL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6446	MMI70002-P008	4200012052500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, CONDUCTIVE VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6447	MMI70002-P009	4200012256700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6448	MMI70002-P010	4200012077000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6449	MMI70002-P011	4200012243500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6450	MMI70002-P012	4200012118500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6451	MMI70002-P013	4200012168900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6452	MMI70002-P014	4200012170400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6453	MMI70002-P015	4200012098400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9, 10 AND 11.) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002

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6454	MMI70002-P016	4200012052000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF ONE 200CM X 100CM LEAD GLASS WINDOW (4MM LEAD CONTENT) WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6455	MMI70002-P017	4200012220100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002
6456	MMI70002-P018	4200012223900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF RAISED FLOORING INSIDE THE TECHNICAL ROOM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6457	MMI70002-P019	4200012113000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6458	MMI70002-P020	4200012129200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6459	MMI70002-P021	4200012123200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6460	MMI70002-P022	4200012229700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6461	MMI70002-P023	4200012251000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6462	MMI70002-P024	4200012299500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6463	MMI70002-P025	4200012166000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SHEET	1	MMI70002
6464	MMI70002-P026	4200012167200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SHEET	1	MMI70002
6465	MMI70002-P027	4200012253900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6466	MMI70002-P028	4200012109800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR/ LAMP/ MONITOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6467	MMI70002-P029	4200012224600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6468	MMI70002-P030	4200012115100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002

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6469	MMI70002-P031	4200012235100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND FLOOR MOUNTED UNIT WILL STAND. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6470	MMI70002-P032	4200012173700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6471	MMI70002-P033	4200012174600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6472	MMI70002-P034	4200012124300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6473	MMI70002-P035	4200012130500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6474	MMI70002-P036	4200012164100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6475	MMI70002-P037	4200012168100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6476	MMI70002-P038	4200012241100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6477	MMI70002-P039	4200012121000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6478	MMI70002-P040	4200012240200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6479	MMI70002-P041	4200012122400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6480	MMI70002-P042	4200012255000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6481	MMI70002-P043	4200012254500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002

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6482	MMI70002-P044	4200012236900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6483	MMI70002-P045	4200012154600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE CONDUCTIVE VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6484	MMI70002-P046	4200012218500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC 2400MM HIGH WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6485	MMI70002-P047	4200012108500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6486	MMI70002-P048	4200012157600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6487	MMI70002-P049	4200012221400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6488	MMI70002-P050	4200012159100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6489	MMI70002-P051	4200012244000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STORAGE CABINET IN THE EQUIPMENT ROOM FOR ENGINEER'S TOOLS AND FILES, AS PER APPROVED DRAWINGS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6490	MMI70002-P052	4200012231900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF STAINLESS STEEL SCRUB SINK (SINGLE/DOUBLE BAY), WALL MOUNTED WITH INFRARED WATER TAP & KNEE OPERATED SOAP DISPENSER, AS PER APPROVED LAYOUT. WORKS INCLUDE PIPING WORKS, WATER SUPPLY AND DRAINAGE SYSTEM TAPPED TO THE NEAREST HOSPITAL UTILITY SYSTEM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6491	MMI70002-P053	4200012245000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 53 / PROVISION TO INSTALL STRUCTURAL SUPPORT OF THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND OR CONCRETE SLAB WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6492	MMI70002-P054	4200012112100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 54 / ANY OTHER ITEMS RELATED TO CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6493	MMI70002-P055	4200012232700	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL (SECONDARY PANEL BOARD) AS PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6494	MMI70002-P056	4200012227900	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002

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6495	MMI70002-P057	4200012134400	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6496	MMI70002-P058	4200012335500	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6497	MMI70002-P059	4200012132400	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002
6498	MMI70002-P060	4200012144900	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002
6499	MMI70002-P061	4200012147000	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002
6500	MMI70002-P062	4200012180900	ELECTRICAL WORKS / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6501	MMI70002-P063	4200012178900	ELECTRICAL WORKS / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6502	MMI70002-P064	4200012189200	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6503	MMI70002-P065	4200012161900	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6504	MMI70002-P066	4200012248300	ELECTRICAL WORKS / 12 / INSTALLATION FLUORESCENT SYNCHRONIZATION AUTOMATIC RELAY SWITCH TO TURN OFF LIGHT DURING X-RAY EXPOSURE RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002
6505	MMI70002-P067	4200012217300	ELECTRICAL WORKS / 13 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6506	MMI70002-P068	4200012210900	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6507	MMI70002-P069	4200012212200	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6508	MMI70002-P070	4200012213600	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6509	MMI70002-P071	4200012214900	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6510	MMI70002-P072	4200012128500	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 80 AMP RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6511	MMI70002-P073	4200012125100	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 100 AMP RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6512	MMI70002-P074	4200012125500	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6513	MMI70002-P075	4200012238100	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002

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6514	MMI70002-P076	4200012301200	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6515	MMI70002-P077	4200012105800	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF BENDER ITEM; 4KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6516	MMI70002-P078	4200012272200	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6517	MMI70002-P079	4200012270700	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6518	MMI70002-P080	4200012284600	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6519	MMI70002-P081	4200012136200	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6520	MMI70002-P082	4200012222900	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6521	MMI70002-P083	4200012216100	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6522	MMI70002-P084	4200012249000	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6523	MMI70002-P085	4200012191000	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6524	MMI70002-P086	4200012206100	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6525	MMI70002-P087	4200012201000	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6526	MMI70002-P088	4200012202700	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6527	MMI70002-P089	4200012204400	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6528	MMI70002-P090	4200012297700	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6529	MMI70002-P091	4200012075600	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6530	MMI70002-P092	4200012190000	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6531	MMI70002-P093	4200012133600	ELECTRICAL WORKS / 39 / ANY OTHER ITEMS RELATED TO ELECTRICAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6532	MMI70002-P094	4200012156800	MECHANICAL WORKS / 1 / SUPPLY AND INSTALLATION OF THE HEPA FILTERS & HEPA BOX GRILLE IN THE EXAMINATION ROOM, COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC... 120X60 CM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002

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6533	MMI70002-P095	4200012290100	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF SUPPLY AND RETURN GRILLS. , COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC...AS PER STANDARD. IN TECHNICAL ROOM, CONTROL ROOM, UPS ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	LOT	1	MMI70002
6534	MMI70002-P096	4200012176200	MECHANICAL WORKS / 3 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6535	MMI70002-P097	4200012105200	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF ADDITIONAL SPLIT TYPE 3T IN THE TECHNICAL ROOM AND UPS ROOM, COMPLETE WITH FLEXIBLE DUCT , PROPER INSULATION, POWER AND CONTROLS REQUIRED. (CARRIER , ZAMIL OR EQUIVALENT) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6536	MMI70002-P098	4200012226300	MECHANICAL WORKS / 5 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6537	MMI70002-P099	4200012265000	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6538	MMI70002-P100	4200012095000	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6539	MMI70002-P101	4200012266100	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6540	MMI70002-P102	4200012100900	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6541	MMI70002-P103	4200012102500	MECHANICAL WORKS / 10 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6542	MMI70002-P104	4200012104000	MECHANICAL WORKS / 11 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6543	MMI70002-P105	4200012267100	MECHANICAL WORKS / 12 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6544	MMI70002-P106	4200012208700	MECHANICAL WORKS / 13 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6545	MMI70002-P107	4200012151500	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 99 KILOGRAM IN EXAMINATION ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6546	MMI70002-P108	4200012286100	MECHANICAL WORKS / 15 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6547	MMI70002-P109	4200012150500	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 33 KILOGRAM IN TECHNICAL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6548	MMI70002-P110	4200012151900	MECHANICAL WORKS / 17 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002

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6549	MMI70002-P111	4200012192500	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 118 KILOGRAM IN EXAMINATION ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6550	MMI70002-P112	4200012192900	MECHANICAL WORKS / 19 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6551	MMI70002-P113	4200012194400	MECHANICAL WORKS / 20 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 40 KILOGRAM IN TECHNICAL ROOM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6552	MMI70002-P114	4200012195600	MECHANICAL WORKS / 21 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6553	MMI70002-P115	4200012186300	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	METER	1	MMI70002
6554	MMI70002-P116	4200012259600	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6555	MMI70002-P117	4200012138900	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6556	MMI70002-P118	4200012184300	MECHANICAL WORKS / 25 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	JOB	1	MMI70002
6557	MMI70002-P119	4200012160400	INSTALLATION FOR MAIN ITEM RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	EACH	1	MMI70002
6558	MMI70002-P120	4200014230900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 55 / SUPPLY AND INSTALLATION OF STAINLESS STEEL WALL OR CEILING PANEL CLADDING ON GALVANIZED STEEL SUBSTRUCTURE INSIDE EXAMINATION ROOM ONLY. DESIGN AND SPECIFICATIONS AS PER APPROVED BY THE HOSPITAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SQ METER	1	MMI70002
6559	MMI70002-P121	4200014231000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 56 / SUPPLY AND INSTALLATION OF STAINLESS STEEL LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6560	MMI70002-P122	4200014231100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 57 / SUPPLY AND INSTALLATION OF STAINLESS STEEL LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6561	MMI70002-P123	4200014231200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 58 / SUPPLY AND INSTALLATION OF STAINLESS STEEL SINGLE SWING LEADED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6562	MMI70002-P124	4200014231300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 59 / SUPPLY AND INSTALLATION OF STAINLESS STEEL DOUBLE SWING LEADED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002

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6563	MMI70002-P125	4200014231400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 60 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	SET	1	MMI70002
6564	MMI70002-P126	4200014231500	ELECTRICAL WORKS: / 40 / SUPPLY AND INSTALLATION OF BENDER ITEM; 10KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED RELATED TO ANGIOGRAPHY SINGLE PLANE ADVANCE	PIECE	1	MMI70002
6565	MMI70004	4220340005700	CATHLAB HYBRID	EACH	1.000	MMI70004
6566	MMI70004-002	4200000176000	X-RAY RADIATION SHIELDING MOBILE ON CART PB 0.50 MM WITH WINDOW RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6567	MMI70004-003	4200000175300	X-RAY RADIATION SHIELDING GLASS SCREEN / CEILING-MOUNTED / AT LEAST LEAD EQUIVALENT PB 0.50 MM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6568	MMI70004-004	4200000174600	X-RAY RADIATION PROTECTION LEAD, BOTH SIDE TABLE FOR LOWER BODY, AT LEAST LEAD EQUIVALENT PB 0.5 MM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6569	MMI70004-005	4200000159600	SETS OF BODY SIZE LEAD APRON (VEST AND SKIRT APRON) (LARGE SIZE) PROTECTION: 0.5 MM FRONT LEAD EQUIVALENT, 0.25 MM BACK LEAD EQUIVALENT RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6570	MMI70004-006	4200000168400	THYROID SHIELD (COLLAR) WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6571	MMI70004-007	4200000125600	EYE PROTECT GLASSES WITH 0.5 MM LEAD EQUIVALENT PROTECTION RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6572	MMI70004-008	4200000124800	EXAM LAMP CEILING SUSPENDED RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6573	MMI70004-009	4200000159100	SET OF ELBOW SUPPORTS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6574	MMI70004-010	4200000147500	PATIENT FIXATION STRAPS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6575	MMI70004-011	4200000142300	MOBILE APRON RACK RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6576	MMI70004-012	4200000154500	RAIL ACCESSORY CLAMPS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6577	MMI70004-013	4200000141500	MATTRESS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6578	MMI70004-014	4200000121700	DRIP STAND RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6579	MMI70004-015	4200000153700	RADIAL ARM SUPPORTS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6580	MMI70004-016	4200000166900	TABLE TILTING RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6581	MMI70004-017	4200000171100	VISUAL THERAPY AND AMBIENT LIGHTING (PICTURES CHOSEN BY HOSPITAL ADMINISTRATOR (ONE CEILING MURAL APPROX. (2-3) M OR TWO WALL MURAL APPROX. (1.5-2) M) RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6582	MMI70004-018	4200000169700	TOUCH SCREEN TABLE SIDE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6583	MMI70004-019	4200000137400	IVUS CO REGISTRATION RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6584	MMI70004-020	4200000135300	INJECTOR SYNC RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6585	MMI70004-021	4200000146700	OCT CO REGISTRATION RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6586	MMI70004-022	4200000123900	ETCO2 RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6587	MMI70004-023	4200000103400	ADDITIONAL MONITOR MORE THAN 19 INCH RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6588	MMI70004-024	4200000140100	LIVE 3D ECHO FUSION WITH NAVIGATION CATHLAB SOFTWARE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6589	MMI70004-025	4200000163700	STRUCTURAL HEART DISEASE PROCEDURES ROAD MAPPING RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6590	MMI70004-026	4200000133100	FUSION SOFTWARE BETWEEN DIFFERENT MODALITIES (MRI, CT) RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6591	MMI70004-027	4200000099600	3D ROTATIONAL ANGIOGRAPHY, 3D PROCESSING, 3D ROAD MAPPING RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6592	MMI70004-029	4200000137800	IVUS INTRAVASCULAR ULTRASOUND AND PHYSIOLOGICAL MEASUREMENT SYSTEM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6593	MMI70004-030	4200000138500	LED SURGICAL LIGHTING SYSTEM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6594	MMI70004-031	4200000164100	SURGICAL PENDANT RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6595	MMI70004-032	4200000107700	ANESTHESIA PENDANT RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6596	MMI70004-033	4200020004000	INTEGRATED WORKSTATION RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6597	MMI70004-034	4200020004100	CORONARY ROADMAP RELATED TO CATHLAB HYBRID	EACH	1	MMI70004

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
6598	MMI70004-035	4200020004200	CT ROADMAP RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6599	MMI70004-036	4200020004300	MR/CT ROADMAP RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6600	MMI70004-037	4200020004400	DUAL-AXIS ROTATIONAL CORONARY RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6601	MMI70004-038	4200020004500	IMAGE MASKING RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6602	MMI70004-039	4200020004600	ADDITIONAL TOUCH SCREEN MODULE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6603	MMI70004-040	4200020004700	ADVANCED TOUCH SCREEN MODULE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6604	MMI70004-041	4200020004800	ADDITIONAL CONTROL MODULE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6605	MMI70004-042	4200020004900	PEDESTAL RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6606	MMI70004-043	4200014025000	WIRELESS FOOTSWITCH MONOPLANE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6607	MMI70004-044	4200014025100	INTERCOM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6608	MMI70004-045	4200014025800	ARM SUPPORT BOARD RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6609	MMI70004-046	4200014025200	HEAD SUPPORT RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6610	MMI70004-048	4200014025300	SHOULDER SUPPORT BOARD RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6611	MMI70004-049	4200014025400	PAN HANDLE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6612	MMI70004-050	4200014025500	RIGHT VENTRICULAR ANALYSIS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6613	MMI70004-051	4200014025600	INTERVENTIONAL CARDIOVASCULAR WORKSPACE RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6614	MMI70004-052	4200014025700	GUIDANCE SYSTEM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6615	MMI70004-053	4200014231700	PROCEDURE DOCUMENTATION FOR MEDICATION, DEVICES AND EVENTS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6616	MMI70004-P001	4200012290600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 1 / SUPPLY AND INSTALLATION OF GYPSUM DRYWALL PARTITION 12.5MM FIRE AND MOISTURE RESISTANT GYPSUM DRYWALL DOUBLE FACED ON METAL FURRING CHANNELS, WITH FIBER OR ROCKWOOL SOUND-PROOF INSULATION, WHERE REQUIRED IN THE DRAWING. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6617	MMI70004-P002	4200012281800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 2 / SUPPLY AND INSTALLATION OF FIRE RATED 60X60CM ACOUSTIC BOARD ALUMINUM FOIL BACKING WASHABLE FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, T-RUNNERS, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6618	MMI70004-P003	4200012282700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 3 / SUPPLY AND INSTALLATION OF FIRE RATED GYPSUM BOARD AS FALSE CEILING WITH REQUIRED FRAMING SYSTEM, WALL ANGLES, ANCHORAGE, BRACING, BULKHEADS, FIXATION, SEALANT, AND CEILING SUPPORT. MATERIAL TO MATCH EXISTING PROFILE OR APPROVED EQUIVALENT BY THE HOSPITAL MANAGEMENT. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6619	MMI70004-P004	4200012141200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 4 / SUPPLY AND INSTALLATION OF SINGLE FIRE RATED GYPSUM BOARD 16MM CLADDING TO MAXIMUM OF 4.5M HIGH (12.5MM CLAD THICK, G.I. STUDS & RUNNER PURLING) AS PER MINIMUM STANDARD. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6620	MMI70004-P005	4200012178100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 5 / SUPPLY AND INSTALLATION OF LEAD-LINED SHEETS WITH THE CORRESPONDENCE TO RECOMMENDATION AND CUSTOMER RADIATION PROTECTION CALCULATION. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6621	MMI70004-P006	4200012199700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 6 / PROVISION OF PAINT WALLS WITH PRIMER AND FILLERS AND THREE-COATED WASHABLE HYGIENIC PAINTS. PAINTING MATERIALS AND COLOR TO MATCH EXISTING WALL PAINT OR AS PER HOSPITAL REQUIREMENTS RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6622	MMI70004-P007	4200012326100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 7 / APPLICATION OF SELF LEVELING COMPOUND INSIDE THE EXAMINATION ROOM AND CONTROL ROOM. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6623	MMI70004-P008	4200012052600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 8 / SUPPLY AND INSTALLATION OF 2MM THICK WELDED, ROLLED TYPE, HEAVY-DUTY, CONDUCTIVE VINYL FLOORING IN THE EXAM ROOM AND CONTROL ROOM RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004

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6624	MMI70004-P009	4200012256800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 9 / SUPPLY AND INSTALLATION OF 10CM OF WALL BASE VINYL SKIRTING WITH GLUE IN EXAM ROOM. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6625	MMI70004-P010	4200012077300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 10 / SUPPLY AND INSTALLATION OF 60X 60 MINERAL FIBER DROPPED, ANTI-BACTERIAL, ACOUSTICAL AND SMOOTH SURFACE CEILING RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6626	MMI70004-P011	4200012329600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 11 / SUPPLY AND INSTALLATION OF STEEL UNISTRUT OTS SUSPENSION RAILS AS PER FINAL DRAWINGS. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6627	MMI70004-P012	4200012276300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 12 / SUPPLY AND INSTALLATION OF DOUBLE LEAF LEADED SWING DOOR, WITH LEADED FRAME FOR EXAMINATION ROOM. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6628	MMI70004-P013	4200012169100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 13 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR CONTROL ROOM. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6629	MMI70004-P014	4200012170600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 14 / SUPPLY AND INSTALLATION OF LEADED SWING DOOR, WITH LEADED FRAME FOR TECHNICAL ROOM. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6630	MMI70004-P015	4200012268800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 15 / SUPPLY AND INSTALLATION OF HARDWARE ACCESSORIES FOR THE DOORS, COMPLETE WITH HINGES, DOOR LOCKS, DOOR CLOSER, DOOR STOPPER. ETC... (FOR ITEM # 9, 10 AND 11.) RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6631	MMI70004-P016	4200012052100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 16 / SUPPLY AND INSTALLATION OF ONE 200CM X 100CM LEAD GLASS WINDOW (4MM LEAD CONTENT) WITH 4 MM LEADED STEEL FRAME IN THE CONTROL ROOM. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6632	MMI70004-P017	4200012322400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 17 / PROVISION OF RADIATION LEAKAGE TEST REPORT FROM CERTIFIED SUPPLIER RECOGNIZED BY KACST & MOH. RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6633	MMI70004-P018	4200012224100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 18 / SUPPLY AND INSTALLATION OF RAISED FLOORING INSIDE THE TECHNICAL ROOM RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6634	MMI70004-P019	4200012113300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 19 / CLEARING AND CLEANING OF ANY OBSTRUCTIONS WITHIN THE PROPOSED WORK AREA. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6635	MMI70004-P020	4200012129300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 20 / DISMANTLING OF THE EXISTING MEDICAL EQUIPMENT. WORKS INCLUDE, WOOD CRATING AND TRANSPORT TO HOSPITAL'S WAREHOUSE. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6636	MMI70004-P021	4200012277000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 21 / REMOVAL, DEMOLITION OF EXISTING WALLS, TO ACCOMMODATE THE NEW MEDICAL EQUIPMENT. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6637	MMI70004-P022	4200012325200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 22 / REMOVAL AND REINSTATEMENT OF WALLS (EXTERNAL/ INTERNAL)/ WINDOW/ DOOR, AFFECTED TO CLEAR THE MEDICAL EQUIPMENT DELIVERY ROUTE. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6638	MMI70004-P023	4200012331200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 23 / FABRICATION OF TEMPORARY PLATFORM FOR EQUIPMENT DELIVERY, TO MAKE IT LEVEL WITH THE HOSPITAL FLOORS. PLATFORM MUST BE DESIGNED BY A 3RD PARTY CONSULTANT COMPANY TO CARRY THE LOAD OF THE EQUIPMENT. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6639	MMI70004-P024	4200012299800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 24 / CONSTRUCTION OF MASONRY WALLS WITH FIRE RATED AND MOISTURE RESISTANT, FIBER OR ROCKWOOL SOUND-PROOF INSULATION, AS REQUIRED IN THE DRAWING. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6640	MMI70004-P025	4200012293800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 25 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (2MM LEAD THICKNESS) RELATED TO CATHLAB HYBRID	SHEET	1	MMI70004
6641	MMI70004-P026	4200012294600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 26 / SUPPLY AND INSTALLATION OF LEAD SHEETS IN EXAMINATION ROOM WITH THE MINIMUM HEIGHT OF 220 CM FROM FINISH FLOOR LEVEL, LEAD PURITY SHALL BE 99.99%. (4MM LEAD THICKNESS) RELATED TO CATHLAB HYBRID	SHEET	1	MMI70004

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6642	MMI70004-P027	4200012333300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 27 / SUPPLY AND INSTALLATION OF CEILING UNI-STRUT RAILING SYSTEM FOR THE CEILING MOUNTED EQUIPMENT, COMPLETE WITH ALL THE NECESSARY STRUCTURAL SUPPORT INSIDE THE CEILING CAVITY WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6643	MMI70004-P028	4200012110100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 28 / SUPPLY AND INSTALLATION OF CEILING SUB-STRUCTURE SUPPORT FOR CEILING MOUNTING INJECTOR/ LAMP/ MONITOR. COMPLETE WITH ALL THE NECESSARY FRAMING, WELDED AND BOLTED TO THE CONCRETE SLAB SOFFIT. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6644	MMI70004-P029	4200012324000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 29 / CUTTING, BREAKING AND RE-CONCRETING OF FLOOR SCREED TO FORM AS CABLE DUCT/ TRUNKING AS REQUIRED IN THE COMPLETE DRAWING LAYOUT. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6645	MMI70004-P030	4200012275000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 30 / CONCRETE CORING ON FLOOR/ WALL AS REQUIRED FOR CABLE ROUTING, ETC. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6646	MMI70004-P031	4200012235300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 31 / SUPPLY AND INSTALLATION OF SELF-LEVELING COMPOUND WHERE PATIENT TABLE AND FLOOR MOUNTED UNIT WILL STAND. LEVELING MATERIAL TO BE USED SHALL BE HILTI OR ANY LOCAL BRAND AVAILABLE APPROVED BY THE HOSPITAL. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6647	MMI70004-P032	4200012295400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 32 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 2MM LEAD THICKNESS (WINDOW) RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6648	MMI70004-P033	4200012296100	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 33 / SUPPLY AND INSTALLATION OF LEAD GLASS WINDOW ON LEADED FRAME. LEAD EQUIVALENT AS PER APPROVED RADIATION PROTECTION PLAN. SIZE WILL APPLY AS PER APPROVED DRAWING. 4MM LEAD THICKNESS (WINDOW) RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6649	MMI70004-P034	4200012278000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 34 / SUPPLY AND INSTALLATION OF PRIVACY DIMMING FACILITY FOR CONTROL ROOM WINDOW. SIZE WILL APPLY AS PER APPROVED DRAWING. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6650	MMI70004-P035	4200012279300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 35 / SUPPLY AND INSTALLATION OF DOORS ACCESS CONTROL SYSTEM CONNECTED TO HOSPITAL SECURITY. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6651	MMI70004-P036	4200012164400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 36 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6652	MMI70004-P037	4200012297200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 37 / SUPPLY AND INSTALLATION OF LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE AND ALL DOOR ACCESSORIES. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6653	MMI70004-P038	4200012241300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 38 / SUPPLY AND INSTALLATION OF SINGLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6654	MMI70004-P039	4200012276600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 39 / SUPPLY AND INSTALLATION OF DOUBLE SWING LEAD-LINED DOORS, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6655	MMI70004-P040	4200012328500	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 40 / SUPPLY AND INSTALLATION OF SINGLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6656	MMI70004-P041	4200012122800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 41 / SUPPLY AND INSTALLATION OF DOUBLE SWING UN-LEADED DOOR, INCLUDING HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004

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6657	MMI70004-P042	4200012255200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 42 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SWING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6658	MMI70004-P043	4200012254700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 43 / SUPPLY AND INSTALLATION OF UN-LEADED MOTORIZED SLIDING DOOR, INCLUDING OVERHEAD MECHANISM, HEAVY DUTY HARDWARE HINGES AND DOOR HANDLES ON HOLLOW METAL DOOR FRAME. SIZE AS PER DRAWING. MATERIAL AS APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6659	MMI70004-P044	4200012326900	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 44 / SUPPLY AND APPLICATION OF WASHABLE HYGIENIC SEMI-GLOSS WALL PAINT, INCLUDING SURFACE PREPARATION WITH A MINIMUM OF THREE COATS AND PREFERABLY OF SIGMA PAINT. COLOR TO MATCH EXISTING OR AS PER APPROVED EQUIVALENT OF THE HOSPITAL. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6660	MMI70004-P045	4200012154800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 45 / SUPPLY AND INSTALLATION OF HEAVY-DUTY WELDED ROLLED TYPE CONDUCTIVE VINYL FLOOR COVERING WITH BORDER WELDED SEAMS EXTENDED TO THE WALL WITH COVER FORMER AND CAPPING STRIP SYSTEM. MATERIALS/ DESIGN/ COLOR TO MATCH EXISTING PROFILE OR APPROVED BY HOSPITAL. RELATED TO CATHLAB HYBRID	SQ METER	1	MMI70004
6661	MMI70004-P046	4200012321400	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 46 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD PRIVACY CURTAIN WASHABLE FABRIC 2400MM HIGH WITH ANTI-MICROBIAL PROPERTIES INSTALLED ON SUSPENDED ALUMINUM CURTAIN TRACK. COLOR AND DESIGN TO MATCH EXISTING HOSPITAL PROFILE OR AS PER APPROVED EQUIVALENT. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6662	MMI70004-P047	4200012273800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 47 / FABRICATION AND INSTALLATION OF CASEWORK IN CONTROL ROOM WITH CORIAN TOP FINISHED, STEEL FRAMED COMPLETE WITH DRAWERS. SIZE AND MATERIALS AS PER APPROVED DRAWING. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6663	MMI70004-P048	4200012157800	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 48 / SUPPLY AND INSTALLATION OF HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES. MINIMUM WIDTH OF 4 METERS WITH FULL CEILING HEIGHT. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6664	MMI70004-P049	4200012221600	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 49 / PERFORMANCE OF RADIATION PROTECTION TEST FOR THE EXAMINATION ROOM, COMPLETE WITH OFFICIAL REPORT FROM AN APPROVED LICENSED 3RD PARTY SERVICE PROVIDER. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6665	MMI70004-P050	4200012292000	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 50 / SUPPLY OF HQ SWIVEL MEDICAL CHAIR WITH CASTOR IN THE CONTROL ROOM. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6666	MMI70004-P051	4200012244300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 51 / SUPPLY AND INSTALLATION OF STORAGE CABINET IN THE EQUIPMENT ROOM FOR ENGINEER'S TOOLS AND FILES, AS PER APPROVED DRAWINGS. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6667	MMI70004-P052	4200012232200	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 52 / SUPPLY AND INSTALLATION OF STAINLESS STEEL SCRUB SINK (SINGLE/DOUBLE BAY), WALL MOUNTED WITH INFRARED WATER TAP & KNEE OPERATED SOAP DISPENSER, AS PER APPROVED LAYOUT. WORKS INCLUDE PIPING WORKS, WATER SUPPLY AND DRAINAGE SYSTEM TAPPED TO THE NEAREST HOSPITAL UTILITY SYSTEM. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6668	MMI70004-P053	4200012245300	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 53 / PROVISION TO INSTALL STRUCTURAL SUPPORT OF THE EQUIPMENT. INCLUDE ENGINEERING, STRUCTURAL DESIGN AND CONSULTATION. SYSTEM HAS TO BE INSTALLED ON A SOLID GROUND OR CONCRETE SLAB WITH SUFFICIENT CARRYING CAPACITY. THE LOAD BEARING CAPACITY HAS TO BE CHECKED BY A STRESS ANALYST. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6669	MMI70004-P054	4200012112700	CIVIL AND STRUCTURAL AND FINISHING WORKS: / 54 / ANY OTHER ITEMS RELATED TO CIVIL, STRUCTURAL AND ARCHITECTURAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004

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6670	MMI70004-P055	4200012233000	ELECTRICAL WORKS / 1 / SUPPLY AND INSTALL (SECONDARY PANEL BOARD) AS PER FINAL/ELECTRICAL DRAWINGS FOR ENTIRE SUITE, COMPLETE WITH THE REQUIRED CABLES AND ACCESSORIES, CIRCUIT BREAKER, GROUNDING SYSTEM AND ALL ACCESSORIES AS PER SPECIFICATION SHOWN ON THE DRAWING... RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6671	MMI70004-P056	4200012228100	ELECTRICAL WORKS / 2 / SUPPLY AND INSTALLATION OF REMOTE IMPULSE BUTTON WITH INDICATOR LAMPS (GREEN=ON) AND (RED=OFF) AND WITH CONTROL- LOCK INSTALLED IN THE CONTROL ROOM PER FINAL DRAWING. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6672	MMI70004-P057	4200012134600	ELECTRICAL WORKS / 3 / SUPPLY AND INSTALLATION OF (EMERGENCY ON/OFF) DUAL BUTTON SWITCH IN THE CONTROL AND EXAM ROOM WITH INTERLOCKING SYSTEM IN THE PDB PANEL. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6673	MMI70004-P058	4200012335100	ELECTRICAL WORKS / 4 / SUPPLY AND INSTALL X-RAY WARNING SIGN (X-RAY- IN USE BOX) ABOVE THE MAIN ENTRY DOOR OF THE SYSTEM AS PER FINAL DRAWINGS. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6674	MMI70004-P059	4200012279800	ELECTRICAL WORKS / 5 / SUPPLY AND INSTALLATION OF DUCTS, TRUNKS, ELECTRICAL CABLE TRAY, CEILING CABLE LADDER IN EXAM AND CONTROL ROOM AS PER FINAL DRAWINGS. RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6675	MMI70004-P060	4200012283600	ELECTRICAL WORKS / 6 / SUPPLY AND INSTALLATION OF FLEXIBLE POWER CABLE FROM PDB TO PDU INSIDE TECHNICAL OR EXAM ROOM AS PER ELECTRICAL FEEDER WIRE SIZE IN TABLE PER FINALS/ELECTRICAL DRAWINGS. RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6676	MMI70004-P061	4200012284300	ELECTRICAL WORKS / 7 / INSTALLATION OF FLOOR DUCT TRUCK ON THE FLOOR AS PER REQUIRED. RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6677	MMI70004-P062	4200012181100	ELECTRICAL WORKS / 8 / INSTALLATION OF LED LIGHTING FIXTURES (60CM X 60 CM) WITH SWITCHES AND WIRING DEVICES AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6678	MMI70004-P063	4200012179100	ELECTRICAL WORKS / 9 / INSTALLATION OF LED DOWN LIGHTING CONTROLLED BY DIMMER SWITCH, INCLUDING CONDUITS, BOXES AND ELECTRICAL WIRING/CABLES AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6679	MMI70004-P064	4200012304300	ELECTRICAL WORKS / 10 / INSTALLATION OF NETWORK OUTLETS IN THE CONTROL ROOM, INCLUDING CONDUITS, BOXES AND WIRING AS PER FINAL DRAWINGS RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6680	MMI70004-P065	4200012292600	ELECTRICAL WORKS / 11 / INSTALLATION OF INTERNAL TELEPHONE OUTLET AND DEDICATED DATA MODEM LINE OUTLET IN THE CONTROL AREA AS PER FINAL DRAWINGS(VPN CONNECTIVITY). RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6681	MMI70004-P066	4200012248500	ELECTRICAL WORKS / 12 / INSTALLATION FLUORESCENT SYNCHRONIZATION AUTOMATIC RELAY SWITCH TO TURN OFF LIGHT DURING X-RAY EXPOSURE RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6682	MMI70004-P067	4200012320200	ELECTRICAL WORKS / 13 / INSTALLATION OF POWER SOCKET COMPLETE WITH ALL ELECTRICAL CONDUITS, WIRING, BOXES, ETC.... RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6683	MMI70004-P068	4200012316300	ELECTRICAL WORKS / 14 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 35 MM2 CABLE WIRES RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6684	MMI70004-P069	4200012316900	ELECTRICAL WORKS / 15 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 50 MM2 CABLE WIRES RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6685	MMI70004-P070	4200012317500	ELECTRICAL WORKS / 16 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 70 MM2 CABLE WIRES RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6686	MMI70004-P071	4200012318100	ELECTRICAL WORKS / 17 / SUPPLY AND INSTALLATION OF THE REQUIRED POWER CABLES; 3 PHASE, 380V, 90 MM2 CABLE WIRES RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6687	MMI70004-P072	4200012128700	ELECTRICAL WORKS / 18 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 80 AMP RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6688	MMI70004-P073	4200012125300	ELECTRICAL WORKS / 19 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 100 AMP RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6689	MMI70004-P074	4200012125600	ELECTRICAL WORKS / 20 / SUPPLY AND INSTALLATION OF MAIN DISCONNECT SWITCH IN THE EQUIPMENT ROOM. 200 AMP RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004

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6690	MMI70004-P075	4200012327800	ELECTRICAL WORKS / 21 / SUPPLY AND INSTALL THE REQUIRED SHIELDED POWER CABLES FROM THE MDP TO THE ELECTRONIC CABINET. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6691	MMI70004-P076	4200012301400	ELECTRICAL WORKS / 22 / SUPPLY AND INSTALLATION OF MAINS DISTRIBUTION PANEL BOARD (MDP), COMPLETE WITH THE REQUIRED CONNECTION CABLES AND ACCESSORIES, GFI, CIRCUIT BREAKER, SLOW BLOW FUSES, CONTACTORS, GROUNDING BUS-BARS AND ALL ACCESSORIES, AS PER MANUFACTURER SPECIFICATIONS. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6692	MMI70004-P077	4200012106000	ELECTRICAL WORKS / 23 / SUPPLY AND INSTALLATION OF BENDER ITEM; 4KVA ISOLATION TRANSFORMER INCLUDE ISOMETER, REMOTE INDICATOR AND REQUIRED ACCESSORIES, ALL ENCLOSED. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6693	MMI70004-P078	4200012272500	ELECTRICAL WORKS / 24 / SUPPLY AND INSTALLATION OF CABLE TRUNKING SURFACE MOUNTED (IK). RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6694	MMI70004-P079	4200012271000	ELECTRICAL WORKS / 25 / SUPPLY AND INSTALLATION OF CABLE TRAY INSIDE THE FALSE CEILING (KW). RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6695	MMI70004-P080	4200012284900	ELECTRICAL WORKS / 26 / SUPPLY AND INSTALLATION OF FLUSH-FLOOR CABLE TRUNKING (KK). RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6696	MMI70004-P081	4200012136500	ELECTRICAL WORKS / 27 / SUPPLY AND INSTALLATION OF EMERGENCY OFF (AT) BUTTON WITH INTERLOCKING DEVICES AND ON/OFF (EAT) BUTTON WITH PILOT LAMP AS SHOWN ON THE DRAWINGS. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6697	MMI70004-P082	4200012323100	ELECTRICAL WORKS / 28 / SUPPLY AND INSTALLATION OF RADIATION WARNING LIGHTS ABOVE THE EXAMINATION ENTRANCE DOOR. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6698	MMI70004-P083	4200012318800	ELECTRICAL WORKS / 29 / SUPPLY AND INSTALLATION OF POWER OUTLET COMPLETE WITH CABLES. AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6699	MMI70004-P084	4200012330200	ELECTRICAL WORKS / 30 / SUPPLY AND INSTALLATION OF TELEPHONE OUTLET COMPLETE WITH RJ45. AS PER HOSPITAL STANDARDS. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6700	MMI70004-P085	4200012306600	ELECTRICAL WORKS / 31 / SUPPLY AND INSTALLATION OF DEDICATED NETWORK SWITCHES WITH COMPLETE CABLING. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6701	MMI70004-P086	4200012313500	ELECTRICAL WORKS / 32 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 8 PORTS RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6702	MMI70004-P087	4200012311700	ELECTRICAL WORKS / 33 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 16 PORTS RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6703	MMI70004-P088	4200012312300	ELECTRICAL WORKS / 34 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 32 PORTS RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6704	MMI70004-P089	4200012312900	ELECTRICAL WORKS / 35 / SUPPLY AND INSTALLATION OF REQUIRED PATCH PANELS INCLUDE ALL ACCESSORIES. 48 PORTS RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6705	MMI70004-P090	4200012297900	ELECTRICAL WORKS / 36 / SUPPLY AND INSTALLATION OF LIGHTING SYSTEM COMPLETE WITH SWITCHES, WIRING AND ALL ACCESSORIES. RELATED TO CATHLAB HYBRID	SET	1	MMI70004
6706	MMI70004-P091	4200012262300	ELECTRICAL WORKS / 37 / SUPPLY AND INSTALLATION OF 60 WATTS INCANDESCENT DOWN LIGHTS WITH DIMMER. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6707	MMI70004-P092	4200012305300	ELECTRICAL WORKS / 38 / SUPPLY AND INSTALLATION OF NETWORK PORTS. WORKS NOT LIMITED TO PHASE PLATE LABELING AND CABLE PULLING TAPPED TO EXISTING HOSPITAL PATCH PANEL. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6708	MMI70004-P093	4200012133900	ELECTRICAL WORKS / 39 / ANY OTHER ITEMS RELATED TO ELECTRICAL WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6709	MMI70004-P094	4200012157100	MECHANICAL WORKS / 1 / SUPPLY AND INSTALLATION OF THE HEPA FILTERS & HEPA BOX GRILLE IN THE EXAMINATION ROOM, COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC... 120X60 CM RELATED TO CATHLAB HYBRID	LOT	1	MMI70004

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6710	MMI70004-P095	4200012290400	MECHANICAL WORKS / 2 / SUPPLY AND INSTALLATION OF SUPPLY AND RETURN GRILLS. , COMPLETE WITH STANDARD FLEXIBLE DUCTS, DUMPER, SUPPORT.ETC...AS PER STANDARD. IN TECHNICAL ROOM, CONTROL ROOM, UPS ROOM. RELATED TO CATHLAB HYBRID	LOT	1	MMI70004
6711	MMI70004-P096	4200012296900	MECHANICAL WORKS / 3 / PROPERLY INSTALLED LEADED ISOLATION OF THE BACK MEDICAL GAS OUTLET AFTER INSTALLATION OF THE 3RD PARTY. RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6712	MMI70004-P097	4200012099700	MECHANICAL WORKS / 4 / SUPPLY AND INSTALLATION OF ADDITIONAL SPLIT TYPE 3T IN THE TECHNICAL ROOM AND UPS ROOM, COMPLETE WITH FLEXIBLE DUCT , PROPER INSULATION, POWER AND CONTROLS REQUIRED. (CARRIER , ZAMIL OR EQUIVALENT) RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6713	MMI70004-P098	4200012226400	MECHANICAL WORKS / 5 / RELOCATION/ DIVERSION OF ANY EXISTING UTILITY PIPES WITHIN THE CEILING VOID AREA DIRECTLY ABOVE THE EQUIPMENT, SUCH AS FIRE WATER LINE, SPRINKLER HEADS, DRAIN PIPES, ETC. PLUMBING PIPES SHALL BE PROPERLY SEALED AND CHECKED FOR VISIBLE LEAKS. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6714	MMI70004-P099	4200012265200	MECHANICAL WORKS / 6 / SUPPLY AND INSTALLATION OF A/C DUCTS. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6715	MMI70004-P100	4200012263700	MECHANICAL WORKS / 7 / SUPPLY AND INSTALLATION OF A/C DIFFUSERS (SUPPLY/ RETURN). RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6716	MMI70004-P101	4200012266300	MECHANICAL WORKS / 8 / SUPPLY AND INSTALLATION OF A/C GRILLS. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6717	MMI70004-P102	4200012101500	MECHANICAL WORKS / 9 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 2 TONNER AIR COOLING UNIT (FCU) RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6718	MMI70004-P103	4200012103100	MECHANICAL WORKS / 10 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 3 TONNER AIR COOLING UNIT (FCU) RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6719	MMI70004-P104	4200012104500	MECHANICAL WORKS / 11 / SUPPLY AND INSTALLATION OF ADDITIONAL A/C UNIT TO COVER THE HEAT DISSIPATION OF THE EQUIPMENT. 5 TONNER AIR COOLING UNIT (FCU) RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6720	MMI70004-P105	4200012267400	MECHANICAL WORKS / 12 / CONNECTIVITY OF A/C UNIT TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, ALL ACCESSORIES AND PROGRAMMING. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6721	MMI70004-P106	4200012314700	MECHANICAL WORKS / 13 / SUPPLY OF PORTABLE CO2 FIRE EXTINGUISHER. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6722	MMI70004-P107	4200012288800	MECHANICAL WORKS / 14 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 99 KILOGRAM IN EXAMINATION ROOM. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6723	MMI70004-P108	4200012286400	MECHANICAL WORKS / 15 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 25 KILOGRAM IN CONTROL ROOM. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6724	MMI70004-P109	4200012287900	MECHANICAL WORKS / 16 / SUPPLY AND INSTALLATION OF FM200 (@7% CONCENTRATION) FIRE FIGHTING SYSTEM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 33 KILOGRAM IN TECHNICAL ROOM. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6725	MMI70004-P110	4200012289000	MECHANICAL WORKS / 17 / CONNECTIVITY OF FM200 SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6726	MMI70004-P111	4200012307700	MECHANICAL WORKS / 18 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 118 KILOGRAM IN EXAMINATION ROOM. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004

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6727	MMI70004-P112	4200012308000	MECHANICAL WORKS / 19 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 30 KILOGRAM IN CONTROL ROOM. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6728	MMI70004-P113	4200012309400	MECHANICAL WORKS / 20 / SUPPLY AND INSTALLATION OF NOVEC (@4.5% CONCENTRATION) FIRE FIGHTING SYSTEM IN THE MEDICAL EQUIPMENT ROOM. WORKS NOT LIMITED TO CONTROL PANELS, PIPING, FITTINGS AND ALL ACCESSORIES REQUIRE FOR FULL FUNCTIONALITY OF THE SYSTEM. 40 KILOGRAM IN TECHNICAL ROOM. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6729	MMI70004-P114	4200012310400	MECHANICAL WORKS / 21 / CONNECTIVITY OF NOVEC SYSTEM TO EXISTING HOSPITAL BMS FOR MONITORING AND CONTROL. WORKS NOT LIMITED TO WIRING, REQUIRED ACCESSORIES AND PROGRAMMING. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6730	MMI70004-P115	4200012303300	MECHANICAL WORKS / 22 / SUPPLY AND INSTALLATION OF HOSPITAL STANDARD MEDICAL GAS SYSTEM NOT LIMITED TO OUTLETS, PIPINGS, SUPPORT, HANGERS, FITTINGS, VALVES, ETC., TAPPED TO EXISTING MEDICAL SYSTEM. RELATED TO CATHLAB HYBRID	METER	1	MMI70004
6731	MMI70004-P116	4200012259700	MECHANICAL WORKS / 23 / SUPPLY AND INSTALLATION OF TEMPERATURE AND HUMIDITY SENSOR WHICH CAN MONITOR AND STORE THE DATA FOR 6 MONTHS TO ONE (1) YEAR. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6732	MMI70004-P117	4200012139200	MECHANICAL WORKS / 24 / SUPPLY AND INSTALLATION OF EXHAUST FAN INSIDE TECHNICAL ROOM, TO DEFLECT HEAT DISSIPATION OF GENERATORS/ ELECTRONIC CABINETS/ UPS/ ETC. RELATED TO CATHLAB HYBRID	PIECE	1	MMI70004
6733	MMI70004-P118	4200012303000	MECHANICAL WORKS / 25 / ANY OTHER ITEMS RELATED TO MECHANICAL AND PLUMBING WORKS NOT MENTIONED ON THIS SOW BUT FOUND NEEDED AS PER ACTUAL SITE SITUATION OR ANY ADDITIONAL REQUEST OF THE END-USER, SHALL BE QUOTED SEPARATELY. RELATED TO CATHLAB HYBRID	JOB	1	MMI70004
6734	MMI70004-P237	4200012160600	INSTALLATION FOR MAIN ITEM RELATED TO CATHLAB HYBRID	EACH	1	MMI70004
6735	MMI90010	4220170003100	ULTRASOUND GENERAL PORTABLE	EACH	1.000	MMI90010
6736	MMI90010-001	4200000125200	EXTENDED FIELD OF VIEW IMAGING (PANORAMIC IMAGING) RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6737	MMI90010-002	4200000170700	VASCULAR ACCESS OR NEEDLE GUIDE SOFTWARE PACKAGE RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6738	MMI90010-003	4200000158600	SECONDARY BATTERY RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6739	MMI90010-004	4200000113400	CARRYING CASE RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6740	MMI90010-005	4200000113600	CART INCLUDING INTEGRATED POWER SUPPLY, WHEELS WITH LOCKING BRAKING SYSTEM RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6741	MMI90010-006	4200000167800	THREE ACTIVE PORTS IN CART RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6742	MMI90010-007	4200000150900	PHASED ARRAY; 2 - 5 MHZ (±2) RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6743	MMI90010-008	4200000123700	ENDOCAVITY; 4 - 10 MHZ (±2) RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6744	MMI90010-009	4200000149400	PEDIATRIC CONVEX; 3 - 8 MHZ (±2) RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6745	MMI90010-010	4200000139200	LINEAR ARRAY RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6746	MMI90010-011	4200000116300	CONVEX ARRAY RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6747	MMI90010-012	4200000139300	LINEAR HOCKEY STICK RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6748	MMI90010-013	4200000109900	AUTO IMT INTMA MEDIA THICKNESS RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6749	MMI90010-015	4200014236100	LINEAR ARRAY 5 - 12 MHZ (±3) RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6750	MMI90010-016	4200014236200	CONVEX ARRAY 1 - 5 MHZ (±2) RELATED TO ULTRASOUND GENERAL PORTABLE	EACH	1	MMI90010
6751	MMI90023	4220170003400	ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	1.000	MMI90023
6752	MMI90023-001	4220170601800	TRANSIENT ELASTOGRAPHY PROBE 3.5 MHZ RELATED TO ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	1	MMI90023
6753	MMI90023-002	4220170601900	TRANSIENT ELASTOGRAPHY PROBE 2.5 MHZ RELATED TO ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	1	MMI90023

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6754	MMI90023-003	4220170602000	TRANSIENT ELASTOGRAPHY PROBE 5 MHZ RELATED TO ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	1	MMI90023
6755	MMI990028	4220171201200	ULTRASOUND OB/GYN ADVANCE	EACH	1.000	MMI990028
6756	MMI990028-001	4200000095200	2D CONVEX ARRAY PROBE 2 – 5 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6757	MMI990028-002	4200000097000	2D HIGH FREQUENCY CONVEX ARRAY PROBE 3 – 9 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6758	MMI990028-003	4200000096600	2D ENDOVAGINAL PROBE 4 – 9 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6759	MMI990028-004	4200000101300	4D MATRIX VOLUME MECHANICAL CURVED ARRAY PROBE 2 – 8 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6760	MMI990028-005	4200000102500	4D VOLUME CURVED ARRAY PROBE 2 – 8 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6761	MMI990028-006	4200000122900	ELECTRONIC 4D CURVED ARRAY PROBE 2 – 7 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6762	MMI990028-007	4200000102800	4D VOLUME ENDOVAGINAL ARRAY PROBE 4 – 9 MHZ (±1) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6763	MMI990028-008	4200000097600	2D LINEAR PROBE 3-15 MHZ (±2) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6764	MMI990028-009	4200000101700	4D SECTOR MATRIX PROBE 1-6 MHZ (±2) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6765	MMI990028-010	4200000171800	VOLUME CONTRAST IMAGING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6766	MMI990028-011	4200000107000	ADVANCED VOLUME CONTRAST IMAGING UP TO 3 SECTIONS (POLYLINE, TRACE, LINE) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6767	MMI990028-012	4200000101800	4D VOLUME CALCULATION RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6768	MMI990028-013	4200000123200	ELECTRONIC SPATIAL TEMPORAL IMAGE CORRELATION (ESTIC) ACQUISITION TIME <5 SEC RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6769	MMI990028-014	4200000111000	AUTOMATED 4D FOLLICLES VOLUME COUNT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6770	MMI990028-015	4200000105700	ADVANCED CENTRAL NERVOUS SYSTEM ASSESSMENT AUTO GENERATION FOR FETAL BRAIN VIEWS PLUS AUTO MEASUREMENTS RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6771	MMI990028-016	4200000101000	4D FETAL HEART SCREENING SOFTWARE FOR DIFFERENT HEART PLANES (FETAL HEART NAVIGATOR) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6772	MMI990028-017	4200000100400	4D ADVANCED FETAL ASSESSMENT (AUTO MEASURE FETAL HEART SIZE AND CONTRACTILITY) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6773	MMI990028-018	4200000119300	DEEP ABDOMINAL TRANSDUCER RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6774	MMI990028-019	4200000119100	DEEP ABDOMINAL TRANSDUCER 1-4 MHZ (±2) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6775	MMI990028-020	4200000095400	2D CONVEX ARRAY RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6776	MMI990028-021	4200000096700	2D ENDOVAGINAL RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6777	MMI990028-023	4200011664800	2D MICROCONVEX PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6778	MMI990028-024	4200011666400	3D/4D ENDOVAGINAL PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6779	MMI990028-025	4200011664400	2D LINEAR PROBE 2-9 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6780	MMI990028-026	4200011664300	2D ENDOVAGINAL PROBE 2-11 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6781	MMI990028-027	4200011743600	GEL WARMER RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6782	MMI990028-028	4200011745900	HIGH DEFINITION VOLUME IMAGING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6783	MMI990028-029	4200011681100	BATTERY RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6784	MMI990028-030	4200011817700	SHARING APP RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6785	MMI990028-031	4200011664500	2D LINEAR PROBE 4-18 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028

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6786	MMI990028-032	4200011680600	BATTERY CHARGER RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6787	MMI990028-033	4200011815200	SCAN AND RECORD FEATURE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6788	MMI990028-034	4200011737100	FOOT SWITCH RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6789	MMI990028-035	4200012640000	MSK LINEAR PROBE 9-24 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6790	MMI990028-036	4200012630000	LINEAR PROBE 10-33 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6791	MMI990028-037	4200012620000	ULTRA HIGH FREQUENCY KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6792	MMI990028-038	4200012610000	ADVANCED GENERAL IMAGING KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6793	MMI990028-039	4200013990600	2D CONVEX MATRIX PROBE 1 - 8 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6794	MMI990028-040	4200013990700	2D CONVEX MATRIX HIGH FREQUENCY 2-9 MHZ RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6795	MMI990028-052	4200014121100	FUSION POLE CART RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6796	MMI990028-041	4200014120100	LINEAR PROBE HOCKEY HIGH FREQUENCY RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6797	MMI990028-043	4200014120200	BREAST PACKAGE KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6798	MMI990028-044	4200014120300	SENSOR KIT FOR FUSION UNIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6799	MMI990028-045	4200014120400	MAGNETIC GENERATOR KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6800	MMI990028-046	4200014120500	STRAIN ELASTOGRAPHY KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6801	MMI990028-047	4200014120600	SMART FUSION KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6802	MMI990028-048	4200014120700	CHI KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6803	MMI990028-049	4200014120800	MULTI-REFLECTION CANCELLER KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6804	MMI990028-050	4200014120900	SHEARWAVE ELASTOGRAPHY RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6805	MMI990028-051	4200014121000	TRANSDUCER HOLDER KIT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6806	MMI990028-053	4200014033200	CONVEX ARRAY TRANSDUCER RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6807	MMI990028-054	4200014033300	LINEAR ARRAY TRANSDUCER RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6808	MMI990028-055	4200014033400	LINEAR PROBE MATRIX LOW FREQUENCY RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6809	MMI990028-056	4200014236500	LONG RADIUS LINEAR PROBE FOR BREAST ULTRASOUND RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6810	MMI990028-057	4200014300600	AI-BASED REAL-TIME IMAGE RECOGNITION, ANNOTATION, MEASUREMENT, AND STORAGE DURING LIVE OBSTETRIC SCANNING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6811	MMI990028-058	4200014300700	AI-BASED POST-PROCESSING FOR AUTOMATIC FETAL VIEW DETECTION, LABELING, AND MEASUREMENT SUPPORT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6812	MMI990028-059	4200014300800	ON-BOARD EXAM QUALITY SUPPORT TOOL COMPARING ACQUIRED IMAGES AGAINST PREDEFINED CLINICAL STANDARDS RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6813	MMI990028-060	4200014300900	ADVANCED 2D IMAGE ENHANCEMENT TECHNOLOGY FOR IMPROVED BORDER VISIBILITY, TISSUE DIFFERENTIATION, AND DEPTH PERCEPTION RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6814	MMI990028-061	4200014301000	AUTOMATED 3D FETAL SPINE RECONSTRUCTION AND VISUALIZATION FROM ACQUIRED VOLUME DATA RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6815	MMI990028-062	4200014301100	AUTOMATIC PROBE RECOGNITION AND PRESET ACTIVATION UPON PROBE SELECTION RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028

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6816	MMI990028-063	4200014301200	ADVANCED PELVIC FLOOR ANALYSIS TOOL WITH AUTOMATED PLANE ALIGNMENT, TRACKING, AND MEASUREMENTS IN 2D/3D IMAGING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6817	MMI990028-064	4200014301300	FIBROID MAPPING TOOL FOR LOCALIZATION, SIZE ASSESSMENT AND STRUCTURED DOCUMENTATION IN 2D/3D IMAGING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6818	MMI990028-065	4200014301400	SECURE TRANSFER SOLUTION OF SELECTED ULTRASOUND IMAGES TO MOBILE DEVICES OR EMAIL RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6819	MMI990028-066	4200014301500	SUPPORT FOR HANDHELD ULTRASOUND PROBES FOR POC OR PROCEDURAL APPLICATIONS RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	1	MMI990028
6820	MMI990029	4220170002500	ULTRASOUND OB/GYN MID RANGE	EACH	1.000	MMI990029
6821	MMI990029-001	4220170603000	2D CONVEX ARRAY PROBE 2 – 5 MHZ (±1) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6822	MMI990029-002	4220170603100	2D ENDOVAGINAL PROBE 4 – 9 MHZ (±1) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6823	MMI990029-003	4220170603200	4D VOLUME CURVED ARRAY PROBE 2 – 8 (±1) MHZ RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6824	MMI990029-004	4220170603300	4D VOLUME ENDOVAGINAL ARRAY PROBE 4 – 9 MHZ (±1) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6825	MMI990029-005	4220170603400	2D LINEAR PROBE 3 -15 MHZ (±2) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6826	MMI990029-006	4220172501800	4D VOLUME CONTRAST IMAGING RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6827	MMI990029-007	4220172501900	4D ADVANCED VOLUME CONTRAST IMAGING 3 SECTIONS (POLYLINE, TRACE, LINE) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6828	MMI990029-008	4220172502000	4D SPATIAL TEMPORAL IMAGE CORRELATION (STIC) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6829	MMI990029-009	4220172502100	4D AUTOMATED VOLUME COUNT FOLLICLES AND GENERAL RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6830	MMI990029-010	4220172502200	4D FETAL HEART SCREENING SOFTWARE FOR DIFFERENT HEART PLANES (FETAL HEART NAVIGATOR) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6831	MMI990029-011	4220172502300	4D VOLUME CALCULATION RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6832	MMI990029-012	4220172502400	4D LIGHT SOURCE CONTROL RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6833	MMI990029-014	4200011795800	PHASED ARRAY HIGH FREQUENCY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6834	MMI990029-015	4200011765800	LINEAR PROBE HIGH FREQUENCY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6835	MMI990029-016	4200011765900	LINEAR PROBE LOW FREQUENCY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6836	MMI990029-017	4200011795900	PHASED ARRAY LOW FREQUENCY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6837	MMI990029-018	4200011677700	ATTENUATION IMAGING FEATURE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6838	MMI990029-019	4200011772600	MICROPURE FEATURE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6839	MMI990029-020	4200011852800	TGC CONTROL KIT RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6840	MMI990029-021	4200011677000	AREA INDICATOR RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6841	MMI990029-022	4200011820500	SHEARWAVE ELASTOGRAPHY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6842	MMI990029-023	4200011772100	MICROCONVEX ARRAY PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6843	MMI990029-024	4200011817400	SHADOW GLASS KIT RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6844	MMI990029-025	4200011681200	BATTERY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6845	MMI990029-026	4200011817800	SHARING APP RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6846	MMI990029-027	4200011664200	2D ENDORECTAL PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029

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6847	MMI990029-028	4200011664700	2D LINEAR PROBE 5-12 MHZ RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6848	MMI990029-029	4200011664000	2D CONVEX ARRAY PROBE 4-10 MHZ RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6849	MMI990029-030	4200011664900	2D MICROCONVEX PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6850	MMI990029-031	4200011664100	2D CONVEX PROBE 2-8 MHZ RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6851	MMI990029-032	4200011871600	WIDE LINEAR PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6852	MMI990029-033	4200011664600	2D LINEAR PROBE 4-7 MHZ RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6853	MMI990029-034	4200011834300	STORAGE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6854	MMI990029-035	4200011800700	PROBE PORT RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6855	MMI990029-036	4200011717500	ELASTOGRAPHY SOFTWARE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6856	MMI990029-037	4200011870200	WALL MOTION MEASURING SOFTWARE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6857	MMI990029-038	4200011835000	STREAMLINED PROCEDURE SOFTWARE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6858	MMI990029-039	4200011685100	BREAST SOFTWARE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6859	MMI990029-040	4200011737200	FOOT SWITCH RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6860	MMI990029-041	4200011743700	GEL WARMER RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6861	MMI990029-042	4200011756900	KEYBOARD RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6862	MMI990029-043	4200011780500	NEEDLE GUIDE BRACKET DETACHABLE SS FOR LINEAR PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6863	MMI990029-044	4200011780400	NEEDLE GUIDE BRACKET DETACHABLE SS FOR CONVEX PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6864	MMI990029-045	4200011800100	PRINTER RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6865	MMI990029-046	4200011780300	NEEDLE GUIDE BRACKET DETACHABLE PLASTIC FOR LINEAR PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6866	MMI990029-047	4200011780600	NEEDLE GUIDE BRACKET UNDETACHABLE SS FOR ENDOVAGINAL PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6867	MMI990029-048	4200011796000	PHASED ARRAY PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6868	MMI990029-049	4200011694000	COLORED PRINTER RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6869	MMI990029-050	4200011779800	NATURAL TOUCH ELASTOGRAPHY RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	1	MMI990029
6870	MMI990031	4220170001700	ULTRASOUND CARDIAC ADVANCE	EACH	1.000	MMI990031
6871	MMI990031-001	4200000163200	STRESS ECHO RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6872	MMI990031-002	4200000146100	NON-IMAGING 2MHZ PW/CW DOPPLER TRANSDUCER FOR CARDIAC APPLICATIONS ON ALL SYSTEMS PENCIL PROBE RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6873	MMI990031-003	4200000103900	ADULT LIVE 3D PHASED ARRAY PROBES: FREQUENCY RANGE: 1-5 MHZ (±2) RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6874	MMI990031-004	4200000094200	2D ADULT PHASED ARRAY PROBES: FREQUENCY RANGE: 1-5 MHZ (±2) RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6875	MMI990031-005	4200000149700	PEDIATRIC LIVE 3D PHASED ARRAY PROBES: FREQUENCY RANGE: 2-7 MHZ OR CLOSE SIMILAR RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6876	MMI990031-006	4200000148900	PEDIATRIC 2D PHASED ARRAY PROBES: FREQUENCY RANGE: 3-8 MHZ OR CLOSE SIMILAR RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6877	MMI990031-007	4200000097900	2D NEONATAL PHASED ARRAY PROBE: FREQUENCY 4-12 MHZ RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6878	MMI990031-008	4200000098600	2D PEDIATRIC TRANSESOPHAGEAL PHASED ARRAY PROBE 3-7 MHZ OR CLOSE SIMILAR RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6879	MMI990031-009	4200000101400	4D PEDIATRIC TRANSESOPHAGEAL PHASED ARRAY PROBE 3-7 MHZ OR CLOSE SIMILAR RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031

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6880	MMI990031-010	4200000145400	NEONATAL MICRO TEE PROBE RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6881	MMI990031-011	4200000094100	2D 3D ONE PROBE SOLUTION TTE RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6882	MMI990031-012	4200000094000	2D 3D ONE PROBE SOLUTION TEE RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6883	MMI990031-013	4200000162100	STAND-BY BATTERY BACK UP RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6884	MMI990031-014	4200000158100	SCANNING BATTERY BACK UP RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6885	MMI990031-015	4200000101500	4D PHOTO REALISTIC RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6886	MMI990031-016	4200000152100	PRINTER COLORED RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6887	MMI990031-017	4200000112100	BLACK AND WHITE PRINTER RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6888	MMI990031-018	4200000113700	CATHLAB LIVE 3D FUSION NAVIGATION RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6889	MMI990031-019	4200000117500	CT LIVE 3D FUSION NAVIGATION RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6890	MMI990031-020	4200000097100	2D LA AUTO STRAIN RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6891	MMI990031-021	4200000099000	2D RV AUTO STRAIN RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6892	MMI990031-022	4200000101600	4D RV AUTO STRAIN RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6893	MMI990031-023	4200000132300	FULL HEART EJECTION FRACTION RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6894	MMI990031-024	4200000107100	AI AUTO MEASUREMENT FOR 2D AND DOPPLER RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6895	MMI990031-025	4200000095300	2D CONVEX ARRAY PROBES: FREQUENCY RANGE: 1-5 MHZ (±2) RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6896	MMI990031-026	4200000097500	2D LINEAR ARRAY PROBES: FREQUENCY RANGE: 1-5 MHZ (±2) RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6897	MMI990031-027	4200000100300	4D ADULT TEE PROBE 2-7 MHZ OR SIMILAR RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6898	MMI990031-028	4200000094600	2D ADULT TEE PROBE 2-7 MHZ OR SIMILAR RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6899	MMI990031-030	4200014236600	INTRACARDIAC ECHOCARDIOGRAPHY (ICE) FOR INTERVENTIONAL CARDIAC IMAGING APPLICATIONS RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6900	MMI990031-031	4200014301600	ADVANCED FLOW VISUALIZATION TECHNOLOGY IMPROVING SPATIAL REPRESENTATION OF BLOOD FLOW AND BETTER DIFFERENTIATION BETWEEN FLOW AND SURROUNDING TISSUE RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6901	MMI990031-032	4200014301700	AI-GUIDED LEFT ATRIAL APPENDAGE ASSESSMENT INCLUDING AUTOMATED 4D EN-FACE VISUALIZATION, SLICE NAVIGATION, LANDING-ZONE SIZING, AND EVALUATION OF DEVICE SIZING AND COMPRESSION AFTER DEPLOYMENT RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6902	MMI990031-033	4200014301800	4D LV STRAIN CALCULATIONS RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6903	MMI990031-034	4200014301900	CT LIVE FUSION TECHNOLOGY, PROVIDES DISPLAY OF CO-ALIGNED 4D ULTRASOUND AND CT DATA BOTH IN LIVE AND REPLAY RELATED TO ULTRASOUND CARDIAC ADVANCE	EACH	1	MMI990031
6904	MMI990033	4220171201700	ULTRASOUND GENERAL MID RANGE	EACH	1.000	MMI990033
6905	MMI990033-001	4200000171600	VOLUME 4D CONVEX; 2 - 7 MHZ (±2) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6906	MMI990033-002	4200000149200	PEDIATRIC CONVEX ARRAY; 5 - 8 MHZ (±2) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6907	MMI990033-003	4200000150700	PHASED ARRAY (TCDI) ; 1 - 6 MHZ (±2) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6908	MMI990033-004	4200000096200	2D ENDOCAVITY; 4 - 11 MHZ (±3) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6909	MMI990033-005	4200000100800	4D ENDOCAVITY; 4 - 11 MHZ (±3) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033

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6910	MMI990033-006	4200000134700	HOCKEY-STICK PROBE; 5 - 18 MHZ (±3) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6911	MMI990033-007	4200000162900	STRAIN ELASTOGRAPHY RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6912	MMI990033-008	4200000160200	SHEAR WAVE ELASTOGRAPHY RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6913	MMI990033-009	4200000115700	CONTRAST-ENHANCED ULTRASOUND RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6914	MMI990033-010	4200000171900	VOLUME IMAGING (3D/4D) ; VOLUME RATE NOT LESS THAN 20 PER SEC, RENDERING MODES, AUTOMATIC STATIC 3D, MULTIPLANAR IMAGING, 4D CINE LOOP RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6915	MMI990033-011	4200000157900	SCAN PROTOCOLS RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6916	MMI990033-012	4200000110400	AUTO IMT RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6917	MMI990033-013	4200000162300	STAND-BY BATTERY RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6918	MMI990033-014	4200000170200	TRUE HEMODYNAMIC FLOW BASED ON 2D IMAGING RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6919	MMI990033-015	4200000141800	MICRO/LOW FLOW VASCULAR IMAGING RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6920	MMI990033-016	4200000158300	SCANNING BATTERY RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6921	MMI990033-018	4200000168800	TISSUE DOPPLER MODE RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6922	MMI990033-019	4200014236700	LINEAR ARRAY 2 - 8 MHZ (±2) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6923	MMI990033-020	4200014236800	WIDE FOOTPRINT LINEAR ARRAY PROBE 4 - 13 MHZ (±2) , 5 CM RADIUS RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6924	MMI990033-021	4200014236900	CURVILINEAR ARRAY 1 - 5 MHZ (±2) RELATED TO ULTRASOUND GENERAL MID RANGE	EACH	1	MMI990033
6925	MMI990034	4220171201500	ULTRASOUND GENERAL ADVANCE	EACH	1.000	MMI990034
6926	MMI990034-001	4200000171500	VOLUME 4D CONVEX; 2 - 7 MHZ (±2) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6927	MMI990034-002	4200000149000	PEDIATRIC CONVEX ARRAY; 5 - 8 MHZ (±2) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6928	MMI990034-003	4200000151000	PHASED ARRAY; 3 - 7 MHZ (±2) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6929	MMI990034-004	4200000150600	PHASED ARRAY (TCDI) ; 1 - 6 MHZ (±2) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6930	MMI990034-005	4200000096000	2D ENDOCAVITY; 4 - 11 MHZ (±3) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6931	MMI990034-006	4200000100700	4D ENDOCAVITY; 4 - 11 MHZ (±3) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6932	MMI990034-007	4200000134600	HOCKEY-STICK PROBE; 5 - 18 MHZ (±3) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6933	MMI990034-008	4200000116400	CONVEX REUSABLE BIOPSY KIT RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6934	MMI990034-009	4200000139800	LINEAR REUSABLE BIOPSY KIT RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6935	MMI990034-010	4200000123500	ENDOCAVITY REUSABLE BIOPSY KIT RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6936	MMI990034-011	4200000162800	STRAIN ELASTOGRAPHY RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6937	MMI990034-012	4200000160100	SHEAR WAVE ELASTOGRAPHY RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6938	MMI990034-013	4200000115600	CONTRAST-ENHANCED ULTRASOUND RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6939	MMI990034-014	4200000111200	AUTOMATED NEEDLE TRACKING RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6940	MMI990034-015	4200000132800	FUSION IMAGING (ULTRASOUND FUSION WITH MR, PET, CT) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6941	MMI990034-016	4200000133400	GPS (AUTOMATIC TRACKING FOR LESIONS) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
6942	MMI990034-017	4200000136900	IVF AUTO MEASUREMENT RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6943	MMI990034-018	4200000137100	IVF PRESETS RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6944	MMI990034-019	4200000131200	FETAL ECHO RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6945	MMI990034-020	4200000172000	VOLUME IMAGING (3D/4D) ; VOLUME RATE NOT LESS THAN 40 PER SEC, RENDERING MODES, AUTOMATIC STATIC 3D, MULTIPLANAR IMAGING, 4D CINE LOOP RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6946	MMI990034-021	4200000107500	ANATOMICAL INTELLIGENCE RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6947	MMI990034-022	4200000157800	SCAN PROTOCOLS RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6948	MMI990034-023	4200000110300	AUTO IMT RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6949	MMI990034-024	4200000170100	TRUE HEMODYNAMIC FLOW BASED ON 2D IMAGING RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6950	MMI990034-026	4200014237000	LINEAR ARRAY 2 - 8 MHZ (±2) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6951	MMI990034-027	4200014237100	WIDE FOOTPRINT LINEAR ARRAY PROBE 4 - 13 MHZ (±2) , 5 CM RADIUS RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6952	MMI990034-028	4200014237200	CURVILINEAR ARRAY 1 - 5 MHZ (±2) RELATED TO ULTRASOUND GENERAL ADVANCE	EACH	1	MMI990034
6953	MOP0100007	4219181000200	WORKSTATION ENT UNIT ADVANCE	EACH	1.000	MOP0100007
6954	MOP0100007-001	4218201502900	OTOSCOPE RELATED TO WORKSTATION ENT UNIT	-	1	MOP0100007
6955	MOP0100007-002	4229633600200	RHINOPHARYNGO FIBERSCOPE RELATED TO WORKSTATION ENT UNIT	-	1	MOP0100007
6956	MOP0100007-003	4229632700100	SINUS SCOPE RELATED TO WORKSTATION ENT UNIT	-	1	MOP0100007
6957	MOP0100007-004	4219210701000	PATIENT ROTATING SEAT RELATED TO WORKSTATION ENT UNIT	-	1	MOP0100007
6958	MOP0100007-005	4219211100100	ADJUSTABLE HEAD REST RELATED TO WORKSTATION ENT UNIT	-	1	MOP0100007
6959	MOP0100007-006	4219220821300	INTEGRATED HYDRAULIC WHEEL FOR WHEELCHAIR PATIENT RELATED TO WORKSTATION ENT UNIT	-	1	MOP0100007
6960	MOP0100007-008	4200012992800	RIGID OTOSCOPE, ADULT, 30 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6961	MOP0100007-009	4200012992900	RIGID OTOSCOPE, PEDIATRIC, 0 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6962	MOP0100007-010	4200012993000	RHINOPHARYNGO FIBERSCOPE, PEDIATRIC RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6963	MOP0100007-011	4200012993100	SINUS SCOPE, ADULT, 30 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6964	MOP0100007-012	4200012993200	SINUS SCOPE, ADULT, 45 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6965	MOP0100007-013	4200012993300	SINUS SCOPE, ADULT, 70 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6966	MOP0100007-014	4200012993400	SINUS SCOPE, ADULT, 90 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6967	MOP0100007-015	4200012993500	SINUS SCOPE, PEDIATRIC, 0 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6968	MOP0100007-016	4200012993600	SINUS SCOPE, PEDIATRIC, 30 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6969	MOP0100007-017	4200012993700	RIGID LARYNGOSCOPE 70 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6970	MOP0100007-018	4200012993800	RIGID LARYNGOSCOPE 90 DEGREE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6971	MOP0100007-019	4200012993900	VIDEO SCOPE, ADULT RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6972	MOP0100007-020	4200012994000	VIDEO SCOPE, PEDIATRIC RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6973	MOP0100007-021	4200012994100	FIBER OPTIC CABLE RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6974	MOP0100007-022	4200012994200	DOCUMENTATION SYSTEM RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6975	MOP0100007-023	4200012994300	MICROSCOPE BASIC RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007

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6976	MOP0100007-024	4200012994400	MICROSCOPE WITH INTEGRATED ADAPTER FOR CAMERA HEAD RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6977	MOP0100007-025	4200012994500	MICROSCOPE WITH BUILT IN CAMERA RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6978	MOP0100007-026	4200012994600	FIBER OPTIC HEADLIGHT RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6979	MOP0100007-027	4200012994700	PORTABLE HEADLIGHT RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6980	MOP0100007-028	4200012994800	DOCTOR STOOL WITH BACK REST RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6981	MOP0100007-029	4200012994900	ESU INTEGRATED WITH THE UNIT RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6982	MOP0100007-030	4200012995000	EXTRA DRAWERS RELATED TO WORKSTATION ENT UNIT ADVANCE	-	1	MOP0100007
6983	MOP0100010	4214351500100	FLEXIBLE LARYNGOPHARYNGO TOWER	EACH	1.000	MOP0100010
6984	MOP0100010-001	4229502001200	PROTECTION CASE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6985	MOP0100010-002	4229502001300	PRESSURE COMPENSATION CAP RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6986	MOP0100010-004	4229502001500	ADULT FLEXIBLE SCOPE 30 CM WORKING LENGTH WITH LEAKAGE TESTER RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6987	MOP0100010-005	4229502001600	PEDIATRIC FLEXIBLE SCOPE WITH LEAKAGE TESTER RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6988	MOP0100010-006	4229502001700	RIGID SCOPE 0 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6989	MOP0100010-007	4229502001800	RIGID SCOPE 30 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6990	MOP0100010-008	4229502001900	RIGID SCOPE 45 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6991	MOP0100010-009	4229502002000	RIGID SCOPE 70 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6992	MOP0100010-010	4229502002100	RIGID SCOPE 90 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6993	MOP0100010-012	4229502002300	ADULT VIDEO SCOPE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6994	MOP0100010-013	4229502002400	PEDIATRIC VIDEO SCOPE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6995	MOP0100010-014	4229502002500	CURRENT LEAK TESTER MACHINE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6996	MOP0100010-015	4200011797000	PLASTIC CONTAINER STERILIZATION AND STORAGE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6997	MOP0100010-016	4200011681800	BIOPSY AND VIDEO FIBERSCOPE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6998	MOP0100010-017	4200011852300	TELESCOPE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
6999	MOP0100010-018	4200011849100	TELESCOPE 4K RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7000	MOP0100010-019	4200012995100	DOCUMENTATION SYSTEM RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7001	MOP0100010-020	4200012995200	RIGID OTOSCOPE, ADULT, 0 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7002	MOP0100010-021	4200012995300	RIGID OTOSCOPE, ADULT, 30 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7003	MOP0100010-022	4200012995400	RIGID OTOSCOPE, PEDIATRIC, 0 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7004	MOP0100010-023	4200012995500	RIGID LARYNGOSCOPE 70 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7005	MOP0100010-024	4200012995600	RIGID LARYNGOSCOPE 90 DEGREE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7006	MOP0100010-025	4200012995700	FIBER OPTIC CABLE RELATED TO FLEXIBLE LARYNGOPHARYNGO TOWER	-	1	MOP0100010
7007	MOP0100033	4111531700300	TOWER STROBOSCOPE	EACH	1.000	MOP0100033
7008	MOP0100033-001	4111531700400	NASOPHARYNGO-LARYNGOSCOPE FLEXIBLE ADULT RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033

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7009	MOP0100033-002	4111531700500	NASOPHARYNGO-LARYNGOSCOPE FLEXIBLE PEDIATRIC RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7010	MOP0100033-003	4111531700600	VIDEO NASOPHARYNGO-LARYNGOSCOPE FLEXIBLE ADULT RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7011	MOP0100033-004	4111531700700	VIDEO NASOPHARYNGO-LARYNGOSCOPE FLEXIBLE PEDIATRIC RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7012	MOP0100033-005	4111531700800	VIDEO PROCCESSER FOR CHIP ON TIP RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7013	MOP0100033-006	4111531700900	VIDEO TNE SCOPE RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7014	MOP0100033-007	4200011837300	TELE-LARYNGOSCOPE RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7015	MOP0100033-008	4200011813500	RIGID SCOPE RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7016	MOP0100033-009	4200011681900	BIOPSY AND VIDEO FIBERSCOPE RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7017	MOP0100033-010	4200012996800	CART RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7018	MOP0100033-011	4200012996900	HOLDER RIGID SCOPE RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7019	MOP0100033-012	4200012997000	MICROPHONE LARYNGEAL RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7020	MOP0100033-013	4200012997100	FOOT SWITCH AND PEDAL RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7021	MOP0100033-014	4200012997200	HOLDER CAMERA C MOUNT RELATED TO TOWER STROBOSCOPE	-	1	MOP0100033
7022	MOP100007	4219200101200	TABLE EXAM GENERAL BASIC	EACH	1.000	MOP100007
7023	MOP110013	4229511901500	LASER EXCIMER DERMA	EACH	1.000	MOP110013
7024	MOP110013-001	4229516308800	FOOT SWITCH RELATED TO LASER EXCIMER DERMA	-	1	MOP110013
7025	MOP110013-002	4229516308900	HANDPIECE RELATED TO LASER EXCIMER DERMA	-	1	MOP110013
7026	MOP110013-003	4229453900100	FRACTIONAL LASER SAFETY GOGGLES RELATED TO LASER EXCIMER DERMA	-	1	MOP110013
7027	MOP110013-004	4229453900200	PATIENT LASER SAFETY GOGGLES RELATED TO LASER EXCIMER DERMA	-	1	MOP110013
7028	MOP20004	4218190012000	MONITOR EPILEPSY	EACH	1.000	MOP20004
7029	MOP20004-001	4200011743000	FUNCTIONAL BRAIN MAPPING CORTICAL SIMULATOR RELATED TO MONITOR EPILEPSY	-	1	MOP20004
7030	MOP20004-002	4200011873100	WIRELESS EEG UNIT RELATED TO MONITOR EPILEPSY	-	1	MOP20004
7031	MOP20004-003	4200011767000	LIVE VIEW PANEL RELATED TO MONITOR EPILEPSY	-	1	MOP20004
7032	MOP20004-004	4200011697000	CONTROL ROOM RELATED TO MONITOR EPILEPSY	-	1	MOP20004
7033	MOP20004-005	4200011830000	SPIKE DETECTION SOFTWARE RELATED TO MONITOR EPILEPSY	-	1	MOP20004
7034	MOP20008	4227160900000	SLEEP LAB	EACH	1.000	MOP20008
7035	MOP20008-002	4210000063400	REUSABLE EEG ELECTRODE RELATED TO SLEEP LAB	-	1	MOP20008
7036	MOP20008-003	4210000063500	ECG LEAD RELATED TO SLEEP LAB	-	1	MOP20008
7037	MOP20008-007	4210000063900	BODY POSITIONING RELATED TO SLEEP LAB	-	1	MOP20008
7038	MOP20008-010	4210000064200	SPO2 SENSOR ADULT RELATED TO SLEEP LAB	-	1	MOP20008
7039	MOP20008-011	4210000064300	SPO2 SENSOR PEDIATRIC RELATED TO SLEEP LAB	-	1	MOP20008
7040	MOP20008-012	4210000064400	RESPIRATORY EFFORT BELT THORACIC SMALL RELATED TO SLEEP LAB	-	1	MOP20008
7041	MOP20008-013	4210000064500	RESPIRATORY EFFORT BELT THORACIC MEDIUM RELATED TO SLEEP LAB	-	1	MOP20008
7042	MOP20008-014	4210000064600	RESPIRATORY EFFORT BELT THORACIC LARGE RELATED TO SLEEP LAB	-	1	MOP20008
7043	MOP20008-015	4210000064700	RESPIRATORY EFFORT BELT THORACIC X-LARGE RELATED TO SLEEP LAB	-	1	MOP20008
7044	MOP20008-016	4210000064800	RESPIRATORY EFFORT BELT ABDOMIN SMALL RELATED TO SLEEP LAB	-	1	MOP20008
7045	MOP20008-017	4210000064900	RESPIRATORY EFFORT BELT ABDOMIN MEDIUM RELATED TO SLEEP LAB	-	1	MOP20008
7046	MOP20008-018	4210000065000	RESPIRATORY EFFORT BELT ABDOMIN LARGE RELATED TO SLEEP LAB	-	1	MOP20008
7047	MOP20008-019	4210000065100	RESPIRATORY EFFORT BELT ABDOMIN X-LARGE RELATED TO SLEEP LAB	-	1	MOP20008
7048	MOP20008-020	4210000065200	ETCO2 MODULE RELATED TO SLEEP LAB	-	1	MOP20008
7049	MOP20008-024	4210000065600	LIMB MOVMENT SENSOR LARGE RELATED TO SLEEP LAB	-	1	MOP20008
7050	MOP20008-025	4210000065700	LIMB MOVMENT SENSOR SMALL RELATED TO SLEEP LAB	-	1	MOP20008

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
7051	MOP20008-028	4210000066000	CONNECTOR FOR EXTERNAL DEVICE RELATED TO SLEEP LAB	-	1	MOP20008
7052	MOP20008-032	4210000066400	SNORE SENSOR RELATED TO SLEEP LAB	-	1	MOP20008
7053	MOP60003	4111582700000	URODYNAMIC SYSTEM	EACH	1.000	MOP60003
7054	MOP60003-002	4200011694100	COMMODE CHAIR RELATED TO URODYNAMIC SYSTEM	-	1	MOP60003
7055	MOP60003-005	4200011867300	VALSALVA LEAK POINT PRESSURE MODULE RELATED TO URODYNAMIC SYSTEM	-	1	MOP60003
7056	MOP60003-007	4200011684100	BLADDER SCANNER RELATED TO URODYNAMIC SYSTEM	-	1	MOP60003
7057	MOP60003-009	4200011799000	PRESSURE TRANSDUCERS HOLDER RELATED TO URODYNAMIC SYSTEM	-	1	MOP60003
7058	MOP60003-012	4200011720000	EXAM TABLE RELATED TO URODYNAMIC SYSTEM	-	1	MOP60003
7059	MOP90001	4227160018200	PULMONARY FUNCTION TEST	EACH	1.000	MOP90001
7060	MOP90001-006	4210000070900	NOSE CLIP PLASTIC RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7061	MOP90001-011	4210000071400	RUBBER MOUTHPIECE RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7062	MOP90001-012	4210000071500	CALIBRATION SYRINGE RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7063	MOP90001-014	4210000071700	SPIROMETER SOFTWARE RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7064	MOP90001-015	4210000071800	IMPULSE OSCILLOMETRY MODULE (IOS) RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7065	MOP90001-016	4210000071900	OXYGEN CYLINDER RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7066	MOP90001-017	4210000072000	CALIBRATION GAS CYLINDER RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7067	MOP90001-018	4210000072100	DLCO CYLINDER RELATED TO PULMONARY FUNCTION TEST	-	1	MOP90001
7068	MOR10001	4229510000100	ASPIRATOR ULTRASONIC SURGICAL	EACH	1.000	MOR10001
7069	MOR10020	4229510001900	DRILL SYSTEM NEURO ELECTRICAL	EACH	1.000	MOR10020
7070	MOR10020-001	4229520005600	FOOT SWITCH RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7071	MOR10020-002	4229520005700	CONTROLLER UNIT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7072	MOR10020-003	4229520005800	DRILL HANDPIECE RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7073	MOR10020-004	4229520005900	STRAIGHT SMALL ATTACHMENT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7074	MOR10020-005	4229520006000	ANGLED ATTACHMENT SMALL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7075	MOR10020-006	4229520006100	TROLLEY RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7076	MOR10020-007	4229520006200	STERILIZATION TRAY RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7077	MOR10020-009	4229520006300	PERFORATOR BIT FOR NEURO DRILL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7078	MOR10020-010	4229520006400	ROUTER CUTTING PEDIATRIC ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7079	MOR10020-011	4229520006500	ROUTER CUTTING ADULT ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7080	MOR10020-012	4229520006600	ROUTER CUTTING XL FOR NEURO DRILL RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7081	MOR10020-013	4229520006700	MATCH HEAD BURR ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7082	MOR10020-014	4229520006800	ACORN DRILL BIT ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7083	MOR10020-015	4229520006900	COARSE DIAMOND BURR ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7084	MOR10020-018	4229520007200	CUTTING BURR ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7085	MOR10020-036	4229520009000	DIAMOND BURR ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7086	MOR10020-053	4229520010700	MATCH HEAD DIAMOND BURR RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7087	MOR10020-059	4200012464500	STRAIGHT MEDIUM ATTACHMENT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7088	MOR10020-060	4200012464600	STRAIGHT LARGE ATTACHMENT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
7089	MOR10020-061	4200012464700	ANGLED ATTACHMENT MEDIUM RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7090	MOR10020-062	4200012464800	ANGLED ATTACHMENT LARGE RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7091	MOR10020-063	4200012464900	IRRIGATION CLIP RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7092	MOR10020-064	4200012465000	MINIMAL INVASIVE SURGERY BURR ASSORTED SIZE RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7093	MOR10020-065	4200012465100	PERFORATOR HOUDSON UNIVESRAL ATTACHMENT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7094	MOR10020-066	4200012465200	MINIMAL INVASIVE SURGERY ATTACHMENT STRAIGHT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7095	MOR10020-067	4200012465300	MINIMAL INVASIVE SURGERY ATTACHMENT ANGLED RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7096	MOR10020-068	4200012465400	MINIMAL INVASIVE SURGERY ATTACHMENT CONECTOR RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7097	MOR10020-069	4200012465500	MINIMAL ACCESS DRIVER RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7098	MOR10020-070	4200012465600	MINIMAL ACCESS STRAIGHT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7099	MOR10020-071	4200012465700	MINIMAL ACCESS ANGLED RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7100	MOR10020-072	4200012465800	CRANIATOMY ATTACHEMENT PEDIATRIC RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7101	MOR10020-073	4200012465900	CRANIATOMY ATTACHEMENT ADULT RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7102	MOR10020-074	4200012466000	CRANIATOMY ATTACHEMENT XLARGE RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7103	MOR10020-075	4200012466100	EXTRA COARSE DIAMOND BURR ASSORTED SIZES RELATED TO DRILL SYSTEM NEURO ELECTRICAL	-	1	MOR10020
7104	MOR10030	4229510002600	HEADLIGHT FIBEROPTIC SURGICAL	EACH	1.000	MOR10030
7105	MOR10030-002	4218260603900	FIBER OPTIC LIGHT CABLE RELATED TO HEADLIGHT FIBEROPTIC SURGICAL	-	1	MOR10030
7106	MOR10030-003	4218260604000	HEADBAND WITH BALL JOIN RELATED TO HEADLIGHT FIBEROPTIC SURGICAL	-	1	MOR10030
7107	MOR10030-004	4218260604100	CAMERA RELATED TO HEADLIGHT FIBEROPTIC SURGICAL	-	1	MOR10030
7108	MOR10030-005	4218260604200	CAMERA PROCESSOR RELATED TO HEADLIGHT FIBEROPTIC SURGICAL	-	1	MOR10030
7109	MOR10059	4229510004900	NAVIGATION SYSTEM ENT	EACH	1.000	MOR10059
7110	MOR10059-001	4200012467000	SIDE EMITTER RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7111	MOR10059-002	4200012467100	IMAGE FUSION OPTION RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7112	MOR10059-003	4200012467200	NAVIGATED SHAVER BLADE ASSORTED SIZE RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7113	MOR10059-004	4200012467300	NAVIGATED MALEABLE SUCTION ASSORTED SIZE RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7114	MOR10059-005	4200012467400	NAVIGATED SINUS BALOON ASSORTED SIZE RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7115	MOR10059-006	4200012467500	REUSABLE STRAIGHT SUCTION RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7116	MOR10059-007	4200012467600	REUSABLE 90 DEGREE SUCTION RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7117	MOR10059-008	4200012467700	REUSABLE 70 DEGREE SUCTION RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7118	MOR10059-009	4200012467800	REUSABLE REGISTRATION PROBE RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7119	MOR10059-010	4200012467900	REUSABLE OSTIUM SEEKER RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7120	MOR10059-011	4200012468000	STERILIZATION TRAY RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7121	MOR10059-012	4200012468100	INSTRUMENT CALIBRATION MATRIX RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7122	MOR10059-013	4200012468200	CMF SOFTWARE RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7123	MOR10059-014	4200012468300	AUTOMATIC SEGMENTATION SOFTWARE RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
7124	MOR10059-015	4200012468400	CONTOURING TOOL RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7125	MOR10059-016	4200012468500	PATIENT REFRENCE TRACKER RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7126	MOR10059-017	4200012468600	INSTRUMENT TRACKER RELATED TO NAVIGATION SYSTEM ENT	-	1	MOR10059
7127	MOR10060	4229510005000	NAVIGATION SYSTEM ORTHOPEDIC	EACH	1.000	MOR10060
7128	MOR10060-001	4229517302900	REFERENCE CLAMP RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7129	MOR10060-002	4229517303000	MICROSCOPE INTEGRATION RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7130	MOR10060-003	4229517303100	ORTHOPEDIC NAVIGATION INSTRUMENT SET RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7131	MOR10060-004	4229517303200	PLANNING WORKSTATION RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7132	MOR10060-005	4229517303300	HAND-HELD POINTER INSTRUMENT RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7133	MOR10060-006	4229517303400	REFLECTORS SPHERE RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7134	MOR10060-007	4229517303500	ELECTROMAGNETIC TRACKING UPGRADE RELATED TO NAVIGATION SYSTEM ORTHOPEDIC	-	1	MOR10060
7135	MOR10064	4229510005400	PHACO EMULSIFICATION SYSTEM	EACH	1.000	MOR10064
7136	MOR10064-004	4229516005500	ANTERIOR VITRECTOMY RELATED TO PHACO EMULSIFICATION SYSTEM	-	1	MOR10064
7137	MOR10064-005	4229516005600	PHACO HANDPIECE RELATED TO PHACO EMULSIFICATION SYSTEM	-	1	MOR10064
7138	MOR10064-006	4229516005700	PHACO PACK RELATED TO PHACO EMULSIFICATION SYSTEM	-	1	MOR10064
7139	MOR10064-007	4229516005800	IRRIGATION HAND PIECE RELATED TO PHACO EMULSIFICATION SYSTEM	-	1	MOR10064
7140	MOR10064-008	4229516005900	ASPIRATION HAND PIECE RELATED TO PHACO EMULSIFICATION SYSTEM	-	1	MOR10064
7141	MOR10064-010	4210000160200	REMOTE CONTROL RELATED TO PHACO EMULSIFICATION SYSTEM	-	1	MOR10064
7142	MOR10088	4229510007100	SUCTION UNIT LIPO	EACH	1.000	MOR10088
7143	MOR10088-001	4200012433400	FOOT SWITCH RELATED TO SUCTION UNIT LIPO	-	1	MOR10088
7144	MOR10116	4229510009700	TOWER ARTHROSCOPE	EACH	1.000	MOR10116
7145	MOR10116-001	4229516200600	ARTHROSCOPY IRRIGATION PUMP RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7146	MOR10116-002	4229633909800	ARTHROSCOPY RF ABLATION SYSTEM RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7147	MOR10116-003	4229633909900	ARTHROSCOPY SHAVER CONTROL UNIT RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7148	MOR10116-004	4229633910000	ARTHROSCOPY SHAVER HANDPIECE RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7149	MOR10116-005	4229500400600	ORIGINAL TOWER TROLLEY RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7150	MOR10116-006	4229632303000	TELESCOPE 0 DEG, 4MM APPROX SHORT RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7151	MOR10116-007	4229632303100	TELESCOPE 30 DEG, 2.7MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7152	MOR10116-008	4229632303200	TELESCOPE 30 DEG, 4MM APPROX SHORT RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7153	MOR10116-010	4200011672100	ACL SET RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7154	MOR10116-044	4200011716100	SCOPE END ADAPTOR RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7155	MOR10116-050	4200011697200	FULL HD CAMERA CONTROL UNIT RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7156	MOR10116-051	4200011718500	ENDO/ORTHO COUPLER RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7157	MOR10116-054	4200011834400	STORAGE/STERILIZATION TRAY LARGE RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7158	MOR10116-057	4200011834500	STORAGE/STERILIZATION TRAY MEDIUM RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7159	MOR10116-060	4200011860600	UNIVERSAL LIGHT GUIDE CABLE RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7160	MOR10116-061	4200011776400	MONITOR RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116

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7161	MOR10116-097	4200012469400	CAMERA HEAD RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7162	MOR10116-098	4200012469500	LIGHT SOURCE RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7163	MOR10116-099	4200012469600	DIGITAL CAPTURE SYSTEM RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7164	MOR10116-100	4200012469700	RF ABLATION FOOT SWITCH RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7165	MOR10116-103	4200012470000	ARTHROSCOPY SHAVER MINI HANDPIECE RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7166	MOR10116-104	4200012470100	SHAVER FOOT SWITCH RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7167	MOR10116-111	4200012470800	TELESCOPE 0 DEGREE, 1.9MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7168	MOR10116-112	4200012470900	TELESCOPE 0 DEG, 2.3MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7169	MOR10116-113	4200012471000	TELESCOPE 0 DEG, 2.7MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7170	MOR10116-114	4200012471100	TELESCOPE 0 DEG, 2.9MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7171	MOR10116-115	4200012471200	TELESCOPE 0 DEG, 4MM APPROX LONG RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7172	MOR10116-116	4200012471300	TELESCOPE 30 DEG, 1.9MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7173	MOR10116-117	4200012471400	TELESCOPE 30 DEG, 2.3MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7174	MOR10116-118	4200012471500	TELESCOPE 30 DEG, 2.9MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7175	MOR10116-119	4200012471600	TELESCOPE 30 DEG, 4MM APPROX LONG RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7176	MOR10116-120	4200012471700	TELESCOPE 70 DEG, 2.3MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7177	MOR10116-121	4200012471800	TELESCOPE 70 DEG, 2.7MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7178	MOR10116-122	4200012471900	TELESCOPE 70 DEG, 2.9MM APPROX RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7179	MOR10116-123	4200012472000	TELESCOPE 70 DEG, 4MM APPROX SHORT RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7180	MOR10116-124	4200012472100	TELESCOPE 70 DEG, 4MM APPROX LONG RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7181	MOR10116-125	4200012472200	SHEATH ASSORTED SIZES RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7182	MOR10116-126	4200012472300	OBTURATOR ASSORTED SIZES RELATED TO TOWER ARTHROSCOPE	-	1	MOR10116
7183	MOR10131	4229681600000	DRILL SYSTEM ORTHOPEDIC ADVANCE	EACH	1.000	MOR10131
7184	MOR10131-001	4229520011900	CHARGING UNIT RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7185	MOR10131-002	4229520012000	DRILL HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7186	MOR10131-003	4229171403100	SAGITTAL SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7187	MOR10131-004	4229171403200	RECIPROCATING SAW HANDPIECE RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7188	MOR10131-005	4229520012100	STERILIZATION TRAY RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7189	MOR10131-014	4229520013000	BATTERY ONLY 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7190	MOR10131-015	4229520013100	BATTERY KIT INCLUDE (BATTERY, HOUSING, SHEATH) 9.9V/ 21.8 WH CAPACITY APPROX RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7191	MOR10131-018	4200011714600	DRILL ATTACHMENT AO-SMALL RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7192	MOR10131-020	4200011859700	UNIVERSAL K-WIRE ATTACHMENT RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7193	MOR10131-037	4200011886000	BATTERY HOUSING RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7194	MOR10131-039	4200012472400	HIXAGONAL REAMING ATTACHMENT RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131

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7195	MOR10131-040	4200012472500	1/4” KEYLESS ATTACHMENTS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7196	MOR10131-041	4200012472600	HOUDSON ATTACHMENTS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7197	MOR10131-042	4200012472700	PIN COLLET RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7198	MOR10131-043	4200012472800	1/4” KEYED ATTACHMENTS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7199	MOR10131-044	4200012472900	TRINKLE ATTACHMENTS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7200	MOR10131-045	4200012473000	DHS ATTACHMENT RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7201	MOR10131-046	4200012473100	5/32” KEYED ATTACHMENTS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7202	MOR10131-047	4200012473200	NAILING REAMER ATTACHMENTS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7203	MOR10131-048	4200012473300	HOUSON MODIFIED TRINKLE ATTACHMENT RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7204	MOR10131-049	4200012473400	5/32” KEYLESS RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7205	MOR10131-050	4200012473500	CUP REMOVAL SYSTEM RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7206	MOR10131-052	4200012473700	PRECISON SAGITAL SAW RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7207	MOR10131-055	4200012474000	BATTERY SHEATH RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7208	MOR10131-056	4200012474100	STERILIZABLE BATTERY RELATED TO DRILL SYSTEM ORTHOPEDIC ADVANCE	-	1	MOR10131
7209	MOR10221	4219161010900	DIGITAL OR SOLUTION	EACH	1.000	MOR10221
7210	MOR10222	4229510401500	ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	EACH	1.000	MOR10222
7211	MOR10222-001	4229514325600	APPLICATOR STRAIGHT WITH MONOPOLAR RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7212	MOR10222-002	4229514325700	ARGON GAS E SIZE CYLINDER RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7213	MOR10222-004	4229514325900	MONOPOLAR ELECTRODE PENCIL RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7214	MOR10222-005	4229514326000	ORIGINAL TROLLEY RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7215	MOR10222-006	4229514326100	PROBE ARGON PLASMA COAGULATION RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7216	MOR10222-007	4229514326200	RETURN ELECTRODE - DUAL RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7217	MOR10222-009	4200011882700	ACTIVE WORKING ELEMENT FOR WOLF RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7218	MOR10222-010	4200011912100	PASSIVE WORKING ELEMENT FOR WOLF RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7219	MOR10222-011	4200011881500	ACTIVE WORKING ELEMENT FOR OLYMPUS RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7220	MOR10222-012	4200011911600	PASSIVE WORKING ELEMENT FOR OLYMPUS RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7221	MOR10222-013	4200011882100	ACTIVE WORKING ELEMENT FOR STORZ RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7222	MOR10222-014	4200011887900	BIPOLAR CUTTING LOOP THIN (ROUND ; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7223	MOR10222-015	4200011887300	BIPOLAR CUTTING LOOP THICK (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7224	MOR10222-016	4200011889700	BIPOLAR ELECTRODE VAPORIZATION (ROUND ; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222

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7225	MOR10222-017	4200011889100	BIPOLAR ELECTRODE ENUCLEATION (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7226	MOR10222-018	4200011888500	BIPOLAR ELECTRODE BALL (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7227	MOR10222-019	4200011885600	ARGON SYSTEM WITH PRESSURE REGULATOR RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7228	MOR10222-020	4200011928200	TWIN FOOT SWITCH RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7229	MOR10222-021	4200011892900	CABLED ELECTROSURGICAL HANDLE PENCIL RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7230	MOR10222-022	4200011893400	CABLED ELECTROSURGICAL HANDLE PENCIL WITH TWO FINGER SWITCH RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7231	MOR10222-023	4200011924300	SURGICAL PENCIL FOR 2.4MM DIAMETER ELECTRODES RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7232	MOR10222-025	4200011923600	SURGICAL ELECTRODES SET RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7233	MOR10222-027	4200011886600	BIPOLAR CABLE LAMIDEY AND VALLEYLAB COVIDIEN RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7234	MOR10222-028	4200011890300	BIPOLAR FORCEPS RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7235	MOR10222-029	4200011884900	ARGON ELECTRODE - SHORT RELATED TO ELECTROSURGICAL UNIT ARGON PLASMA COAGULATION	-	1	MOR10222
7236	MOR10223	4229510400100	ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	EACH	1.000	MOR10223
7237	MOR10223-001	4229514326300	BIPOLAR FORCEPS RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7238	MOR10223-002	4229514326400	COMPATIBLE WITH ULTRASONIC ASPIRATOR RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7239	MOR10223-003	4229514326500	MONOPOLAR ELECTRODE PENCIL RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7240	MOR10223-004	4229514326600	ORIGINAL CART RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7241	MOR10223-005	4229514326700	RETURN ELECTRODE - DUAL RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7242	MOR10223-006	4229514326800	SMOKE EVACUATOR RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7243	MOR10223-008	4200011882800	ACTIVE WORKING ELEMENT FOR WOLF RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7244	MOR10223-009	4200011912200	PASSIVE WORKING ELEMENT FOR WOLF RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7245	MOR10223-010	4200011881600	ACTIVE WORKING ELEMENT FOR OLYMPUS RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7246	MOR10223-011	4200011911700	PASSIVE WORKING ELEMENT FOR OLYMPUS RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7247	MOR10223-012	4200011882200	ACTIVE WORKING ELEMENT FOR STORZ RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7248	MOR10223-013	4200011888000	BIPOLAR CUTTING LOOP THIN (ROUND ; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7249	MOR10223-014	4200011887400	BIPOLAR CUTTING LOOP THICK (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7250	MOR10223-015	4200011889800	BIPOLAR ELECTRODE VAPORIZATION (ROUND ; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7251	MOR10223-016	4200011889200	BIPOLAR ELECTRODE ENUCLEATION (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7252	MOR10223-017	4200011888600	BIPOLAR ELECTRODE BALL (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7253	MOR10223-018	4200011893000	CABLED ELECTROSURGICAL HANDLE PENCIL RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7254	MOR10223-019	4200011928400	TWIN FOOT SWITCH RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223

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7255	MOR10223-020	4200011893500	CABLED ELECTROSURGICAL HANDLE PENCIL WITH TWO FINGER SWITCH RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7256	MOR10223-021	4200011924400	SURGICAL PENCIL FOR 2.4MM DIAMETER ELECTRODES RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7257	MOR10223-023	4200011923800	SURGICAL ELECTRODES SET RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7258	MOR10223-025	4200011886800	BIPOLAR CABLE LAMIDEY AND VALLEYLAB COVIDIEN RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7259	MOR10223-026	4200011885100	ARGON ELECTRODE - SHORT RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7260	MOR10223-027	4200011884500	ARGON ELECTRODE - LONG RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7261	MOR10223-030	4200011917800	REUSABLE PENCIL FOR ARGON WITH 2 BUTTONS AND INTERNATIONAL 3 PINS PLUG RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR	-	1	MOR10223
7262	MOR10225	4229500400700	TOWER SURGICAL MINIMALLY INVASIVE BASIC	EACH	1.000	MOR10225
7263	MOR10225-001	4229502000000	CENTRAL GAS CO2 CONNECTION HOSE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7264	MOR10225-002	4229641400000	INSUFFLATION TUBE REUSABLE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7265	MOR10225-003	4229502000100	LIGHT CABLE ADAPTER RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7266	MOR10225-004	4229502000200	LIGHT CABLE STRAIGHT CONNECTOR Ø 2.5MM 2M APPROX. RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7267	MOR10225-005	4229502000300	LIGHT CABLE STRAIGHT CONNECTOR Ø 3.5MM 2M APPROX. RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7268	MOR10225-006	4229502000400	LIGHT CABLE STRAIGHT CONNECTOR Ø 3.5MM 3M APPROX. RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7269	MOR10225-007	4229500400800	ORIGINAL TOWER TROLLEY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7270	MOR10225-008	4229516200900	SUCTION IRRIGATION PUMP RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7271	MOR10225-009	4229632303300	TELESCOPE 0 DEG, 10MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7272	MOR10225-010	4229632303400	TELESCOPE 10MM 0° BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7273	MOR10225-012	4229632303600	TELESCOPE 30 DEG, 10MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7274	MOR10225-013	4229632303700	TELESCOPE 2.4MM 0° RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7275	MOR10225-014	4229632303800	TELESCOPE 2.4MM 30° RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7276	MOR10225-015	4229632303900	TELESCOPE 0 DEG 2.7MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7277	MOR10225-016	4229632304000	TELESCOPE 30 DEG 2.7MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7278	MOR10225-017	4229632304100	TELESCOPE 0 DEG, 4MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7279	MOR10225-018	4229632304200	TELESCOPE 30 DEG, 4MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7280	MOR10225-019	4229632304300	TELESCOPE 0 DEG, 5MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7281	MOR10225-020	4229632304400	TELESCOPE 30 DEG, 5MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7282	MOR10225-022	4200011848500	TELESCOPE 45 DEGREE 5.5 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7283	MOR10225-023	4200011840600	TELESCOPE 0 DEG, 5.5MM APPROX, BRONCHO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7284	MOR10225-024	4200011847800	TELESCOPE 45 DEG, 10MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7285	MOR10225-027	4200011846500	TELESCOPE 30 DEG, 5.5MM APPROX, BRONCHO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7286	MOR10225-028	4200011844300	TELESCOPE 30 DEGREE 2 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225

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7287	MOR10225-029	4200011839700	TELESCOPE 0 DEG 3MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7288	MOR10225-030	4200011845300	TELESCOPE 30 DEG 3MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7289	MOR10225-031	4200011843900	TELESCOPE 30 DEG, 10MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7290	MOR10225-032	4200011848200	TELESCOPE 45 DEG, 5MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7291	MOR10225-038	4200011733600	FLEXIBLE VIDEO CYSTOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7292	MOR10225-039	4200011861600	URETERO-RENO-FIBERSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7293	MOR10225-040	4200011869700	VIDEO URETERO-RENOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7294	MOR10225-047	4200011851800	TELESCOPE 70 DEG, 4MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7295	MOR10225-048	4200011843200	TELESCOPE 120 DEGREE 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7296	MOR10225-049	4200011842100	TELESCOPE 12 DEG, 4MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7297	MOR10225-050	4200011841200	TELESCOPE 12 DEGREE 2.9 MM ENLARGED VIEW RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7298	MOR10225-051	4200011792700	FLEXIBLE FIBER URETHROSCOPE, PEDIA RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7299	MOR10225-052	4200011862800	URETERO-RENOSCOPE PEDIATRICS 7.3 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7300	MOR10225-053	4200011847400	TELESCOPE 30 DEGREE1.9/2.1 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7301	MOR10225-054	4200011838200	TELESCOPE 0 DEGREE 1.9/2.1 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7302	MOR10225-055	4200011851500	TELESCOPE 70 DEG 2.7MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7303	MOR10225-056	4200011793000	PEDIATRIC CYSTO-URETHROSCOPE SET. 8FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7304	MOR10225-057	4200011793300	PEDIATRIC CYSTO-URETHROSCOPE SET. 9.5FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7305	MOR10225-058	4200011837600	TELESCOPE 0 DEGREE 1.2 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7306	MOR10225-059	4200011851200	TELESCOPE 6 DEGREE SHORT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7307	MOR10225-060	4200011850900	TELESCOPE 6 DEGREE SHORT ANGLED EYEPIECE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7308	MOR10225-061	4200011850600	TELESCOPE 6 DEGREE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7309	MOR10225-062	4200011850000	TELESCOPE 6 DEGREE ANGLED EYEPIECE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7310	MOR10225-063	4200011849400	TELESCOPE 6 DEGREE 18 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7311	MOR10225-064	4200011849700	TELESCOPE 6 DEGREE 18 FR. ANGLED EYEPIECE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7312	MOR10225-065	4200011837900	TELESCOPE 0 DEG 1.9MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7313	MOR10225-066	4200011843600	TELESCOPE 30 DEG 1.9MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7314	MOR10225-067	4200011839300	TELESCOPE 0 DEGREE 2.9 MM ~35 CM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7315	MOR10225-068	4200011845600	TELESCOPE 30 DEGREE 3.5 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7316	MOR10225-069	4200011850300	TELESCOPE 6 DEGREE NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE S/XS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7317	MOR10225-070	4200011842200	TELESCOPE 12 DEGREE LENGTH 22 CM NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE M RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225

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7318	MOR10225-071	4200011842500	TELESCOE 12 DEGREE NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE L RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7319	MOR10225-072	4200011796600	PLASTIC CONTAINER FOR STERILIZATION AND STORAGE PERFORATED TWO ANGELED RIGID TELESCOPES RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7320	MOR10225-073	4200011696600	CONTAINER STERILIZATION AND STORAGE FOR FLEXIBLE ENDOSCOPE SMALL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7321	MOR10225-074	4200011696300	CONTAINER STERILIZATION AND STORAGE FOR FLEXIBLE ENDOSCOPE LARGE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7322	MOR10225-075	4200011872100	WIRE TRAY FOR CLEANING FOR RIGID ENDOSCOPES WITH UP TO 5 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7323	MOR10225-076	4200011872400	WIRE TRAY FOR CLEANING FOR RIGID TELESCOPES UP TO 10 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7324	MOR10225-077	4200011872700	WIRE TRAY FOR CLEANING STERILIZATION AND STORAGE OF URETERO- RENOSCOPES FOR CHILDREN RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7325	MOR10225-079	4200011774700	MODULE FOR USE WITH FLEXIBLE VIDEO ENDOSCOPES AND ONE-CHIP CAMERA HEADS (UP TO FULL HD) RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7326	MOR10225-086	4200011844900	TELESCOPE 30 DEG 3MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7327	MOR10225-087	4200011856400	TROPHYSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7328	MOR10225-088	4200011841500	TELESCOPE 12 DEGREE 2.9 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7329	MOR10225-089	4200011840800	TELESCOPE 0 DEG, 4MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7330	MOR10225-095	4200011852200	TELESCOPE 90 DEGREE ENLARGED VIEW DIAMETER 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7331	MOR10225-096	4200011843300	TELESCOPE 120 DEGREE ENLARGED VIEW DIAMETER 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7332	MOR10225-137	4200011743200	FUNCTIONAL ENDOSCOPIC SINUS SURGERY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7333	MOR10225-138	4200011779300	NASAL INSTRUMENT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7334	MOR10225-139	4200011835700	SUPPLEMENT SET FOR COCHLEAR IMPLANTATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7335	MOR10225-149	4200011773200	MIDDLE EAR SURGERY TYMPANOPLASTY AND STAPEDOTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7336	MOR10225-150	4200011778900	MYRINGOTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7337	MOR10225-151	4200011679800	BASIC SET FOR EAR MICRO SURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7338	MOR10225-152	4200011787700	OTOPLASTY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7339	MOR10225-153	4200011679000	BASIC BRONCHOSCOPY PEDIATRIC SET WITH PROXIMAL ILLUMINATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7340	MOR10225-154	4200011719600	ESOPHAGOSCOPY PEDIATRIC SET WITH PROXIMAL ILLUMINATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7341	MOR10225-155	4200011679200	BASIC NECK DISSECTION SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7342	MOR10225-156	4200011680000	BASIC SET FOR PARANASAL SINUS SURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7343	MOR10225-157	4200011793500	PEDIATRIC FUNCTIONAL ENDOSCOPIC SINUS SURGERY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7344	MOR10225-158	4200011752600	INSTRUMENT SET FOR MICROSCOPIC SURGERY OF THE PARANASAL SINUSES RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7345	MOR10225-159	4200011678400	BASIC ADULT LARYNGOSCOPY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7346	MOR10225-160	4200011719400	ESOPHAGOSCOPY ADULT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225

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7347	MOR10225-161	4200011678800	BASIC BRONCHOSCOPY ADULT SET WITH PROXIMAL ILLUMINATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7348	MOR10225-162	4200011773600	MINI PERCUTANEOUS NEPHROSCOPE SET SMALL / X SMALL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7349	MOR10225-163	4200011782300	NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE L RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7350	MOR10225-164	4200011782700	NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE M RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7351	MOR10225-165	4200011833900	STONE PUNCH SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7352	MOR10225-166	4200011864100	URETHERAL DITTEL DILATORS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7353	MOR10225-167	4200011781600	NEONATE CYSTO URETHEROSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7354	MOR10225-168	4200011792100	PEDIATRIC CYSTO COMPACT 8 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7355	MOR10225-169	4200011773100	MICROSURGICAL INSTRUMENT SET FOR PHONOSURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7356	MOR10225-170	4200011679400	BASIC PANENDOSCOPY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7357	MOR10225-171	4200011679600	BASIC PEDIATRIC LARYNGOSCOPY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7358	MOR10225-172	4200011680400	BASIC TRACHEOSTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7359	MOR10225-173	4200011680200	BASIC SET FOR TONSILLECTOMY AND ADENOIDECTOMY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7360	MOR10225-174	4200011829800	SPECIAL SET FOR LATERAL SKULL BASE SURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7361	MOR10225-175	4200011829400	SPECIAL PARANASAL SINUS SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7362	MOR10225-176	4200011829600	SPECIAL RHINOPLASTY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7363	MOR10225-177	4200011752800	INSTRUMENT SET FOR PEDIATRIC TYMPANOPLASTY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7364	MOR10225-178	4200011792000	PEDIATRIC 9FR. RESECTOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7365	MOR10225-179	4200011791600	PEDIATRIC 8 FR. URETHEROTOME SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7366	MOR10225-180	4200011794200	PEDIATRIC URETERORENOSCOPE 7.3FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7367	MOR10225-181	4200011700800	CYSTOSCOPE RIGID SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7368	MOR10225-182	4200011700400	CYSTOSCOPE RIGID FOR PROSTATIC URETHRAL LIFT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7369	MOR10225-183	4200011807100	RESECTOSCOPE MONOPOLAR SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7370	MOR10225-184	4200011806700	RESECTOSCOPE BIPOLAR SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7371	MOR10225-185	4200011785400	OPTICAL URETHROTOME RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7372	MOR10225-192	4200011794900	PERCUTANEOUS NEPHROSCOPE LONG RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7373	MOR10225-193	4200011795400	PERCUTANEOUS NEPHROSCOPE SHORT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7374	MOR10225-194	4200011732700	FLEXIBLE URETRORENO FIBERSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7375	MOR10225-195	4200011734100	FLEXIBLE VIDEO URETRORENOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7376	MOR10225-196	4200011731300	FLEXIBLE FIBER CYSTOCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7377	MOR10225-197	4200011682500	BIPOLAR ENUCLEATION SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7378	MOR10225-198	4200011761800	LASER ENUCLEATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
7379	MOR10225-199	4200011758700	LAPAROSCOPIC APPENDECTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7380	MOR10225-200	4200011759700	LAPAROSCOPIC CHOLECYSTECTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7381	MOR10225-201	4200011759200	LAPAROSCOPIC BARIATRIC SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7382	MOR10225-202	4200011777200	MONOPOLAR OPERATIVE HYSTEROSCOPE 15 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7383	MOR10225-203	4200011683000	BIPOLAR OPERATIVE HYSTEROSCOPE 15 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7384	MOR10225-204	4200011777700	MONOPOLAR OPERATIVE HYSTEROSCOPE 22 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7385	MOR10225-205	4200011683500	BIPOLAR OPERATIVE HYSTEROSCOPE 22 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7386	MOR10225-206	4200011778200	MONOPOLAR OPERATIVE HYSTEROSCOPE 26 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7387	MOR10225-207	4200011684000	BIPOLAR OPERATIVE HYSTEROSCOPE 26 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7388	MOR10225-208	4200011731800	FLEXIBLE HYSTEROSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7389	MOR10225-209	4200011705500	DIAGNOSTIC HYSTEROSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7390	MOR10225-210	4200011796800	PLASTIC CONTAINER FOR STERILIZING SUITABLE FOR STEAM GAS AND HYDROGEN PEROXIDE STERILIZATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7391	MOR10225-211	4200011760200	LAPAROSCOPIC PEDIATRIC SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7392	MOR10225-212	4200011752900	INSUFFLATOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7393	MOR10225-222	4200011905900	LIGHT SOURCE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7394	MOR10225-225	4200011926600	TELESCOPE 45 DEG, 10MM APPROX GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7395	MOR10225-226	4200011896700	CONTAINER STERILIZATION AND STORAGE CMOS FOR FLEXIBLE ENDOSCOPE LARGE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7396	MOR10225-236	4200012481400	TELESCOPE 30 DEG, 4MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7397	MOR10225-237	4200012481500	TELESCOPE 70 DEG 2.7MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7398	MOR10225-238	4200012481600	TELESCOPE 45 DEG 2.7MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7399	MOR10225-239	4200012481700	TELESCOPE 45 DEG 2,7MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7400	MOR10225-240	4200012481800	TELESCOPE 70 DEG, 4MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7401	MOR10225-241	4200012481900	TELESCOPE 45 DEG, 4MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7402	MOR10225-242	4200012482000	TELESCOPE 0 DEG 2.7MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7403	MOR10225-243	4200012482100	SEMI RIGID URETHROSCOPE SHORT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7404	MOR10225-244	4200012482200	SEMI RIGID URETHROSCOPE LONG RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7405	MOR10225-245	4200012482300	SEMI RIGID URETHROSCOPE PEDIA RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7406	MOR10225-246	4200012482400	FULL HD CAMERA CONTROL UNIT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7407	MOR10225-247	4200012482500	MONITOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7408	MOR10225-248	4200012482600	CAMERA HEAD RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7409	MOR10225-249	4200012482700	DIGITAL CAPTURE SYSTEM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225

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7410	MOR10225-250	4200012482800	SMOKE EVACUATOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7411	MOR10225-252	4200012483000	SUCTION UNIT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7412	MOR10225-253	4200012483100	SUCTION UNIT TUBE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7413	MOR10225-254	4200012483200	IRRIGATION PUMP GENERAL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7414	MOR10225-255	4200012483300	IRRIGATION PUMP URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7415	MOR10225-256	4200012483400	IRRIGATION PUMP GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7416	MOR10225-258	4200012483600	TELESCOPE 0 DEG 1.9MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7417	MOR10225-259	4200012483700	TELESCOPE 0 DEG 1.9MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7418	MOR10225-260	4200012483800	TELESCOPE 0 DEG 2.7MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7419	MOR10225-261	4200012483900	TELESCOPE 0 DEG 2.7MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7420	MOR10225-262	4200012484000	TELESCOPE 0 DEG 2.7MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7421	MOR10225-263	4200012484100	TELESCOPE 0 DEG 2.9MM APPROX, BRONCHO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7422	MOR10225-264	4200012484200	TELESCOPE 0 DEG 3MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7423	MOR10225-265	4200012484300	TELESCOPE 0 DEG 3MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7424	MOR10225-266	4200012484400	TELESCOPE 0 DEG, 4MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7425	MOR10225-267	4200012484500	TELESCOPE 0 DEG, 4MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7426	MOR10225-268	4200012484600	TELESCOPE 0 DEG, 5MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7427	MOR10225-269	4200012484700	TELESCOPE 30 DEG 1.9MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7428	MOR10225-270	4200012484800	TELESCOPE 30 DEG 2.7MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7429	MOR10225-271	4200012484900	TELESCOPE 30 DEG 2.7MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7430	MOR10225-272	4200012485000	TELESCOPE 30 DEG 2.7MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7431	MOR10225-273	4200012485100	TELESCOPE 30 DEG 2.7MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7432	MOR10225-274	4200012485200	TELESCOPE 30 DEG 3MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7433	MOR10225-275	4200012485300	TELESCOPE 30 DEG, 4MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7434	MOR10225-276	4200012485400	TELESCOPE 30 DEG, 4MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7435	MOR10225-277	4200012485500	TELESCOPE 30 DEG, 5MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7436	MOR10225-278	4200012485600	TELESCOPE 45 DEG 2.7MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7437	MOR10225-279	4200012485700	TELESCOPE 45 DEG 2.7MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7438	MOR10225-280	4200012485800	TELESCOPE 45 DEG 2.7MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7439	MOR10225-281	4200012485900	TELESCOPE 45 DEG 3MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7440	MOR10225-282	4200012486000	TELESCOPE 45 DEG 3MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7441	MOR10225-283	4200012486100	TELESCOPE 45 DEG 3MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225

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7442	MOR10225-284	4200012486200	TELESCOPE 45 DEG, 4MM APPROX, URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7443	MOR10225-285	4200012486300	TELESCOPE 45 DEG, 4MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7444	MOR10225-286	4200012486400	TELESCOPE 45 DEG, 4MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7445	MOR10225-287	4200012486500	TELESCOPE 45 DEG, 5MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7446	MOR10225-288	4200012486600	TELESCOPE 70 DEG 2.7MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7447	MOR10225-289	4200012486700	TELESCOPE 70 DEG 2.7MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7448	MOR10225-290	4200012486800	TELESCOPE 70 DEG 2.7MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7449	MOR10225-291	4200012486900	TELESCOPE 70 DEG 3MM APPROX, ENT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7450	MOR10225-292	4200012487000	TELESCOPE 70 DEG 3MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7451	MOR10225-293	4200012487100	TELESCOPE 70 DEG 3MM APPROX, GS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7452	MOR10225-294	4200012487200	TELESCOPE 70 DEG, 4MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7453	MOR10225-295	4200012487300	TELESCOPE 70 DEG, 4MM APPROX, NEURO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7454	MOR10225-296	4200012487400	TELESCOPE 12 DEG, 4MM APPROX, GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7455	MOR10225-297	4200012487500	FLEXIBLE FIBER URETHROSCOPE, SINGLE CHANNEL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7456	MOR10225-298	4200012487600	FLEXIBLE FIBER URETHROSCOPE, DOUBLE CHANNEL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7457	MOR10225-299	4200012487700	FLEXIBLE FIBER SCOPE, ENT, ADULT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7458	MOR10225-300	4200012487800	FLEXIBLE FIBER SCOPE, ENT, PEDIA RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7459	MOR10225-301	4200012487900	LIGHT CABLE STRAIGHT CONNECTOR Ø 4.2MM 3M APPROX.RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7460	MOR10225-302	4200014310800	TRAY INSERT INSTRUMENTS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE BASIC	-	1	MOR10225
7461	MOR10226	4229500400900	TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	EACH	1.000	MOR10226
7462	MOR10226-001	4229502000500	CENTRAL GAS CO2 CONNECTION HOSE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7463	MOR10226-003	4229502000600	LIGHT CABLE ADAPTER RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7464	MOR10226-004	4229502000700	LIGHT CABLE STRAIGHT CONNECTOR Ø 2.5MM 2M APPROX, RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7465	MOR10226-005	4229502000800	LIGHT CABLE STRAIGHT CONNECTOR Ø 3.5MM 2M APPROX. RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7466	MOR10226-006	4229502000900	LIGHT CABLE STRAIGHT CONNECTOR Ø 3.5MM 3M APPROX. RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7467	MOR10226-007	4229500401000	ORIGINAL TOWER TROLLEY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7468	MOR10226-008	4229516201000	SUCTION IRRIGATION PUMP RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7469	MOR10226-009	4229632304500	TELESCOPE 0 DEG, 10MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7470	MOR10226-010	4229632304600	TELESCOPE 0 DEG, 10MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7471	MOR10226-011	4229632304700	TELESCOPE 30 DEG, 10MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7472	MOR10226-012	4229632304800	TELESCOPE 30 DEG, 10MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7473	MOR10226-013	4229632304900	TELESCOPE 0 DEG, 2.4MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226

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7474	MOR10226-014	4229632305000	TELESCOPE 30 DEG, 2.4MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7475	MOR10226-015	4229632305100	TELESCOPE 0 DEG, 2.7MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7476	MOR10226-016	4229632305200	TELESCOPE 30 DEG, 2.7MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7477	MOR10226-017	4229632305300	TELESCOPE 0 DEG, 4MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7478	MOR10226-018	4229632305400	TELESCOPE 30 DEG, 4MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7479	MOR10226-019	4229632305500	TELESCOPE 0 DEG, 5MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7480	MOR10226-020	4229632305600	TELESCOPE 30 DEG, 5MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7481	MOR10226-023	4200011847700	TELESCOPE 45 DEG, 10 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7482	MOR10226-024	4200011839600	TELESCOPE 0 DEG, 3.3 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7483	MOR10226-025	4200011845200	TELESCOPE 30 DEG, 3.3 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7484	MOR10226-026	4200011838700	TELESCOPE 0 DEG, 2 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7485	MOR10226-027	4200011844200	TELESCOPE 30 DEG, 2 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7486	MOR10226-028	4200011848100	TELESCOPE 45 DEG, 5 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7487	MOR10226-031	4200011856300	TROPHYSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7488	MOR10226-034	4200011839200	TELESCOPE 0 DEG, 2.9 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7489	MOR10226-035	4200011844800	TELESCOPE 30 DEG, 2.9 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7490	MOR10226-036	4200011841400	TELESCOPE 12 DEG, 2.9 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7491	MOR10226-037	4200011842000	TELESCOPE 12 DEG, 4 MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7492	MOR10226-038	4200011864900	URETRORENOSCOPE RIGID 7FR. SHORT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7493	MOR10226-039	4200011865400	URETRORENOSCOPE RIGID 8FR. LONG SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7494	MOR10226-040	4200011865900	URETRORENOSCOPE RIGID 8FR. SHORT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7495	MOR10226-041	4200011866400	URETRORENOSCOPE RIGID 9FR. LONG SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7496	MOR10226-042	4200011866900	URETRORENOSCOPE RIGID 9FR. SHORT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7497	MOR10226-043	4200011795300	PERCUTANEOUS NEPHROSCOPE SHORT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7498	MOR10226-044	4200011732600	FLEXIBLE URETRORENO FIBERSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7499	MOR10226-045	4200011734000	FLEXIBLE VIDEO URETRORENOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7500	MOR10226-046	4200011731200	FLEXIBLE CYSTO FIBERSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7501	MOR10226-047	4200011733500	FLEXIBLE VIDEO CYSTOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7502	MOR10226-048	4200011682400	BIPOLAR ENUCLEATION SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7503	MOR10226-049	4200011761700	LASER ENUCLEATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7504	MOR10226-050	4200011759600	LAPAROSCOPIC CHOLECYSTECTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7505	MOR10226-051	4200011758600	LAPAROSCOPIC APPENDECTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226

SN	ITEM NO	NUPCO CODE	ITEM DESCRIPTION	UOM	QTY	GROUPS
7506	MOR10226-052	4200011760100	LAPAROSCOPIC PEDIATRIC SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7507	MOR10226-053	4200011759100	LAPAROSCOPIC BARIATRIC SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7508	MOR10226-054	4200011777100	MONOPOLAR OPERATIVE HYSTEROSCOPE 15 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7509	MOR10226-055	4200011682900	BIPOLAR OPERATIVE HYSTEROSCOPE 15 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7510	MOR10226-056	4200011777600	MONOPOLAR OPERATIVE HYSTEROSCOPE 22 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7511	MOR10226-057	4200011683400	BIPOLAR OPERATIVE HYSTEROSCOPE 22 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7512	MOR10226-058	4200011778100	MONOPOLAR OPERATIVE HYSTEROSCOPE 26 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7513	MOR10226-059	4200011683900	BIPOLAR OPERATIVE HYSTEROSCOPE 26 FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7514	MOR10226-060	4200011705400	DIAGNOSTIC HYSTEROSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7515	MOR10226-061	4200011731700	FLEXIBLE HYSTEROSCOPE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7516	MOR10226-063	4200011762000	LATERAL TELESCOPE 70 DEGREE ENLARGED VIEW 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7517	MOR10226-064	4200011762100	LATERAL TELESCOPE 90 DEGREE ENLARGED VIEW 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7518	MOR10226-065	4200011737900	FORWARD-OBLIQUE TELESCOPE 45 DEGREE ENLARGED VIEW 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7519	MOR10226-066	4200011807700	RETROSPECTIVE TELESCOPE 120 DEGREE ENLARGED VIEW 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7520	MOR10226-067	4200011761900	LATERAL TELESCOPE 70 DEGREE ENLARGED VIEW 2.7 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7521	MOR10226-068	4200011737800	FORWARD-OBLIQUE TELESCOPE 45 DEGREE ENLARGED VIEW 2.7 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7522	MOR10226-069	4200011737700	FORWARD-OBLIQUE TELESCOPE 30 DEGREE ENLARGED VIEW 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7523	MOR10226-070	4200011738000	FORWARD-OBLIQUE TELESCOPE 45 DEGREE 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7524	MOR10226-071	4200011851900	TELESCOPE 70 DEGREE ENLARGED VIEW 4 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7525	MOR10226-072	4200011755600	IRRIGATION PUMP GENERAL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7526	MOR10226-090	4200011796700	PLASTIC CONTAINER FOR STERILIZING SUITABLE FOR STEAM GAS AND HYDROGEN PEROXIDE STERILIZATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7527	MOR10226-091	4200011778800	MYRINGOTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7528	MOR10226-092	4200011787600	OTOPLASTY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7529	MOR10226-093	4200011679700	BASIC SET FOR EAR MICRO SURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7530	MOR10226-094	4200011829900	SPECIAL SET FOR MIDDLE EAR SURGERY TYMPANOPLASTY AND STAPEDOTOMY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7531	MOR10226-095	4200011835600	SUPPLEMENT SET FOR COCHLEAR IMPLANTATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7532	MOR10226-096	4200011779200	NASAL INSTRUMENT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7533	MOR10226-097	4200011743100	FUNCTIONAL ENDOSCOPIC SINUS SURGERY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7534	MOR10226-098	4200011793400	PEDIATRIC FUNCTIONAL ENDOSCOPIC SINUS SURGERY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7535	MOR10226-099	4200011752500	INSTRUMENT SET FOR MICROSCOPIC SURGERY OF THE PARANASAL SINUSES RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226

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7536	MOR10226-100	4200011679900	BASIC SET FOR PARANASAL SINUS SURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7537	MOR10226-101	4200011679100	BASIC NECK DISSECTION SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7538	MOR10226-102	4200011678300	BASIC ADULT LARYNGOSCOPY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7539	MOR10226-103	4200011719300	ESOPHAGOSCOPY ADULT SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7540	MOR10226-104	4200011719500	ESOPHAGOSCOPY PEDIATRIC SET WITH PROXIMAL ILLUMINATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7541	MOR10226-105	4200011678700	BASIC BRONCHOSCOPY ADULT SET WITH PROXIMAL ILLUMINATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7542	MOR10226-106	4200011678900	BASIC BRONCHOSCOPY PEDIATRIC SET WITH PROXIMAL ILLUMINATION RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7543	MOR10226-107	4200011773500	MINI PERCUTANEOUS NEPHROSCOPE SET SMALL / X SMALL RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7544	MOR10226-108	4200011782200	NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE L RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7545	MOR10226-109	4200011782600	NEPHROSCOPE SET FOR MINIMAL INVASIVE PROCEDURE M RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7546	MOR10226-110	4200011833800	STONE PUNCH SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7547	MOR10226-111	4200011864000	URETHERAL DITTEL DILATORS RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7548	MOR10226-112	4200011781500	NEONATE CYSTO URETHEROSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7549	MOR10226-113	4200011792400	PEDIATRIC CYSTO COMPACT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7550	MOR10226-114	4200011791900	PEDIATRIC 9FR. RESECTOSCOPE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7551	MOR10226-115	4200011791500	PEDIATRIC 8 FR. URETHEROTOME SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7552	MOR10226-116	4200011794100	PEDIATRIC URETERORENOSCOPE 7.3FR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7553	MOR10226-117	4200011773000	MICROSURGICAL INSTRUMENT SET FOR PHONOSURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7554	MOR10226-118	4200011679300	BASIC PANENDOSCOPY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7555	MOR10226-119	4200011679500	BASIC PEDIATRIC LARYNGOSCOPY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7556	MOR10226-120	4200011680300	BASIC TRACHEOSTOMY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7557	MOR10226-121	4200011680100	BASIC SET FOR TONSILLECTOMY AND ADENOIDECTOMY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7558	MOR10226-122	4200011829700	SPECIAL SET FOR LATERAL SKULL BASE SURGERY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7559	MOR10226-123	4200011829300	SPECIAL PARANASAL SINUS SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7560	MOR10226-124	4200011829500	SPECIAL RHINOPLASTY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7561	MOR10226-125	4200011752700	INSTRUMENT SET FOR PEDIATRIC TYMPANOPLASTY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7562	MOR10226-126	4200011719200	ENT FUNCTIONAL ENDOSCOPIC SINUS SURGERY SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7563	MOR10226-162	4200011733000	FLEXIBLE VIDEO CYSTOSCOPE SET HD RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7564	MOR10226-164	4200011913400	PERCUTANEOUS NEPHROSCOPE LONG RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7565	MOR10226-172	4200012001900	LIGHT SOURCE LED RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7566	MOR10226-173	4200012001800	CAMERA HEAD 4K RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226

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7567	MOR10226-174	4200012002000	31-32" 4K MONITOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7568	MOR10226-184	4200012002200	SEALING CAP DIAMETER 0.8 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7569	MOR10226-185	4200012002300	SEALING CAP DIAMETER 1.2 MM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7570	MOR10226-186	4200012488000	4K CAMERA CONTROL UNIT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7571	MOR10226-187	4200012488100	DIGITAL CAPTURE SYSTEM RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7572	MOR10226-188	4200012488200	HEATED INSUFFLATOR WITH SMOKE EVACUATOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7573	MOR10226-189	4200012488300	HEATED INSUFFLATOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7574	MOR10226-190	4200012488400	SMOKE EVACUATOR RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7575	MOR10226-191	4200012488500	HEATED INSUFLATION TUBE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7576	MOR10226-192	4200012488600	CONTAINER FOR STERILIZING AND STORAGE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7577	MOR10226-193	4200012488700	SUCTION UNIT RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7578	MOR10226-194	4200012488800	SUCTION UNIT TUBE SET RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7579	MOR10226-195	4200012488900	IRRIGATION PUMP URO RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7580	MOR10226-196	4200012489000	IRRIGATION PUMP GYNE RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7581	MOR10226-198	4200012489200	TELESCOPE 0 DEG, 5MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7582	MOR10226-199	4200012489300	TELESCOPE 30 DEG, 5MM APPROX, BARIATRIC RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7583	MOR10226-200	4200012489400	RIGID VIDEO LAPARSCOPE 0 DEG,5MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7584	MOR10226-201	4200012489500	RIGID VIDEO LAPARSCOPE 30 DEG 5MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7585	MOR10226-202	4200012489600	RIGID VIDEO LAPARSCOPE 0 DEG,10MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7586	MOR10226-203	4200012489700	RIGID VIDEO LAPARSCOPE 30 DEG 10MM APPROX RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7587	MOR10226-204	4200012489800	VIDEOSCOPE WITH BIOPSY RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7588	MOR10226-205	4200012489900	LIGHT CABLE STRAIGHT CONNECTOR Ø 4.2MM- 5MM, 3M APPROX.RELATED TO TOWER SURGICAL MINIMALLY INVASIVE ADVANCED	-	1	MOR10226
7589	MOR10231	4229511200800	TABLE OPERATING MID RANGE	EACH	1.000	MOR10231
7590	MOR10231-001	4229515904800	ANESTHESIA SCREEN WITH ELONGATION TUBES RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7591	MOR10231-002	4229515904900	ARM BOARD RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7592	MOR10231-003	4229515905000	BARIATRIC PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7593	MOR10231-004	4229515905100	BODY STRAP RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7594	MOR10231-005	4229515905200	ENT PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7595	MOR10231-006	4229515905300	HEAD REST RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7596	MOR10231-007	4229515905400	LEG PLATES - PAIR RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7597	MOR10231-008	4229515905500	NEURO PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7598	MOR10231-009	4229515905600	OPHTHALMOLOGY PROCEDURES SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7599	MOR10231-010	4229515905700	ORTHO PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7600	MOR10231-011	4229515905800	PEDIATRIC PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231

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7601	MOR10231-012	4229515905900	RADIAL SETTING CLAMP RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7602	MOR10231-013	4229515906000	SPINE PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7603	MOR10231-014	4229515906100	URO / GYN PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7604	MOR10231-015	4229515906200	VASCULAR PROCEDURE SET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7605	MOR10231-016	4229515906300	WRISTLET RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7606	MOR10231-018	4200011718200	ELECTRIC WHEEL LOCK RELATED TO TABLE OPERATING MID RANGE	-	1	MOR10231
7607	MOR10232	4229511200900	TABLE OPERATING ADVANCE	EACH	1.000	MOR10232
7608	MOR10232-001	4229515906400	ANESTHESIA SCREEN WITH ELONGATION TUBES RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7609	MOR10232-002	4229515906500	ARM BOARD RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7610	MOR10232-003	4229515906600	BARIATRIC PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7611	MOR10232-004	4229515906700	BODY STRAP RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7612	MOR10232-005	4229515906800	ENT PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7613	MOR10232-006	4229515906900	HEAD REST RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7614	MOR10232-007	4229515907000	LEG PLATES - PAIR RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7615	MOR10232-008	4229515907100	NEURO PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7616	MOR10232-009	4229515907200	OPHTHALMOLOGY PROCEDURES SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7617	MOR10232-010	4229515907300	ORTHO PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7618	MOR10232-011	4229515907400	PEDIATRIC PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7619	MOR10232-012	4229515907500	RADIAL SETTING CLAMP RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7620	MOR10232-013	4229515907600	SPINE PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7621	MOR10232-014	4229515907700	URO / GYN PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7622	MOR10232-015	4229515907800	VASCULAR PROCEDURE SET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7623	MOR10232-016	4229515907900	WRISTLET RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7624	MOR10232-018	4200011718000	ELECTRIC WHEEL LOCK RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7625	MOR10232-019	4200012339800	SHOULDER BOARD RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7626	MOR10232-020	4200012339900	ELBOW BOARD RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7627	MOR10232-021	4200012340000	FILTER PREIPHERAL X-RAY RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7628	MOR10232-022	4200012340100	IV STAND RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7629	MOR10232-023	4200012340200	PAN HANDLE RELATED TO TABLE OPERATING ADVANCE	-	1	MOR10232
7630	MOR10233	4229510400200	ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	EACH	1.000	MOR10233
7631	MOR10233-001	4229514327600	BIPOLAR FORCEPS RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7632	MOR10233-002	4229514327700	MONOPOLAR ELECTRODE PENCIL RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7633	MOR10233-003	4229500401100	ORIGINAL CART RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7634	MOR10233-004	4229514327800	RETURN ELECTRODE - DUAL RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7635	MOR10233-005	4229514327900	SMOKE EVACUATOR WITH LINK CABLE TO ESU RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7636	MOR10233-006	4229514328000	VESSEL SEALER AND DISSECTOR INSTRUMENTS RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233

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7637	MOR10233-008	4200011883100	ACTIVE WORKING ELEMENT FOR WOLF RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7638	MOR10233-009	4200011912500	PASSIVE WORKING ELEMENT FOR WOLF RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7639	MOR10233-010	4200011881900	ACTIVE WORKING ELEMENT FOR OLYMPUS RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7640	MOR10233-011	4200011912000	PASSIVE WORKING ELEMENT FOR OLYMPUS RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7641	MOR10233-012	4200011882500	ACTIVE WORKING ELEMENT FOR STORZ RESECTOSCOPE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7642	MOR10233-013	4200011888300	BIPOLAR CUTTING LOOP THIN (ROUND ; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7643	MOR10233-014	4200011887700	BIPOLAR CUTTING LOOP THICK (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7644	MOR10233-015	4200011890100	BIPOLAR ELECTRODE VAPORIZATION (ROUND ; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7645	MOR10233-016	4200011889500	BIPOLAR ELECTRODE ENUCLEATION (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7646	MOR10233-017	4200011888900	BIPOLAR ELECTRODE BALL (ROUND; FR26) FOR BIPOLAR PLASMA RESECTION RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7647	MOR10233-018	4200011902700	HANDLE 5MM 45CM LENGTH APPROX RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7648	MOR10233-019	4200011903000	HANDLE OPEN JAW RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7649	MOR10233-020	4200011902900	HANDEL OPEN EXTENDED JAW RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7650	MOR10233-021	4200011927700	TRANSDUCER WITH CABLE RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7651	MOR10233-022	4200011928700	TWIN FOOT SWITCH RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7652	MOR10233-023	4200011893200	CABLED ELECTROSURGICAL HANDLE PENCIL RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7653	MOR10233-024	4200011893800	CABLED ELECTROSURGICAL HANDLE PENCIL WITH TWO FINGER SWITCH RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7654	MOR10233-025	4200011924700	SURGICAL PENCIL FOR 2.4MM DIAMETER ELECTRODES RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7655	MOR10233-027	4200011924100	SURGICAL ELECTRODES SET RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7656	MOR10233-029	4200011887100	BIPOLAR CABLE LAMIDEY AND VALLEYLAB COVIDIEN RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7657	MOR10233-030	4200011885400	ARGON ELECTRODE - SHORT RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7658	MOR10233-031	4200011884800	ARGON ELECTRODE - LONG RELATED TO ELECTROSURGICAL UNIT BIPOLAR MONOPOLAR VESSEL SEALING	-	1	MOR10233
7659	MOR110247	4229511905200	LASER FEMTOCATARACT OPHTHALMOLOGY	EACH	1.000	MOR110247
7660	MOR110247-002	4229516319900	FOOT SWITCH RELATED TO LASER FEMTOCATARACT OPHTHALMOLOGY	-	1	MOR110247
7661	MOR110247-003	4229453903200	SAFETY GOGGLES RELATED TO LASER FEMTOCATARACT OPHTHALMOLOGY	-	1	MOR110247
7662	MOR110256	4229514801300	NAVIGATION SYSTEM NEURO	EACH	1.000	MOR110256
7663	MOR110256-001	4229517300600	CRANIAL NAVIGATION INSTRUMENT SET RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7664	MOR110256-002	4229517300700	TOUCH LESS SURFACE LASER REGISTRATION DEVICE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256

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7665	MOR110256-003	4229517300800	SURFACE REGISTRATION DEVICE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7666	MOR110256-004	4229517300900	HAND-HELD POINTER INSTRUMENT RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7667	MOR110256-005	4229517301000	REFLECTORS SPHERE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7668	MOR110256-006	4229517301100	ELECTROMAGNETIC TRACKING UPGRADE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7669	MOR110256-007	4229517301200	IMAGE FUSION RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7670	MOR110256-008	4229517301300	DISTORTION CORRECTION CRANIAL RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7671	MOR110256-009	4229517301400	FIBERTRACKING SOFTWARE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7672	MOR110256-010	4229517301500	MICROSCOPE INTEGRATION RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7673	MOR110256-011	4229517301600	ULTRASOUND INTEGRATION RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7674	MOR110256-012	4229517301700	MIXED REALITY VIEWER RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7675	MOR110256-013	4229517301800	PLANNING WORKSTATION RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7676	MOR110256-014	4229517301900	DICOM VIEWER SOFTWARE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7677	MOR110256-015	4229517302000	INTUITIVE IMAGE VIEWING, MANIPULATION AND DATA ENRICHMENT SOFTWARE RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7678	MOR110256-016	4229517300000	INSTANTANEOUS, HIGH-QUALITY 3D VISUALIZATION FOR ANALYSIS BY AND INCREASED DIAGNOSTIC CONFIDENCE OF THE SURGEON RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7679	MOR110256-017	4229517300100	3D VOLUME RENDERING OF CT, MR, PET, SPECT DATASETS, WITH PRESETS FOR VISUALIZATION OF SKIN, BONE, VESSEL, DRR AND MIP RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7680	MOR110256-018	4229517302100	IMAGE ANNOTATIONS AND MEASUREMENT FUNCTIONS FOR DISTANCE, ANGLES AND CIRCLES RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7681	MOR110256-019	4229517302200	SELECTION OF REGION OF INTEREST TO CUT AND ZOOM ONTO THE RELEVANT ANATOMICAL VOLUME RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7682	MOR110256-020	4229517300200	CROP FUNCTIONALITY TO CUT VIEWING PLANE INTO 3D VISUALIZATION ALONG ANY FREELY DEFINABLE DIRECTION RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7683	MOR110256-021	4229517300300	EQUIPMENT REMOVAL FUNCTIONALITY FROM 2D AND 3D RECONSTRUCTIONS FOR BETTER ANATOMICAL VIEWING RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7684	MOR110256-022	4229517300400	QUICK AND EASY INTERACTIVE 3D CONTOURING TOOL FOR OUTLINING OF PATHOLOGIES AND ANATOMICAL STRUCTURES IN MEDICAL IMAGES RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7685	MOR110256-023	4229517300500	INSTANT VOLUME GENERATION BY OUTLINING ON JUST TWO ORTHOGONAL SLICES USING MULTI-MODAL "SIDE BY SIDE" OR AXIAL, CORONAL AND SAGITTAL VIEW CONFIGURATIO RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7686	MOR110256-024	4229517302300	FAST CONTOUR ADAPTATION USING SMART MODES RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7687	MOR110256-025	4229517302400	INTUITIVE USER INTERFACE WITH BOTH MOUSE AND TOUCH CONTROL COMPATIBILITY RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7688	MOR110256-026	4229517302500	AUTOMATIC CREATION OF "VOLUMETRIC REPORT" PDF FILES PER OBJECT WITH REPRESENTATIVE SCREENSHOTS AND DETAILS ON GEOMETRICAL MEASUREMENTS LIKE VOLUME, RECIST AND MACDONALD CRITERIAL RELATED TO NAVIGATION SYSTEM NEURO	-	1	MOR110256
7689	MOR110257	4229514801400	NAVIGATION SYSTEM SPINE	EACH	1.000	MOR110257
7690	MOR110257-001	4229517302600	IMAGE FUSION RELATED TO NAVIGATION SYSTEM SPINE	-	1	MOR110257
7691	MOR110257-002	4229517302700	MIXED REALITY VIEWER RELATED TO NAVIGATION SYSTEM SPINE	-	1	MOR110257
7692	MOR110257-003	4229517302800	PLANNING WORKSTATION RELATED TO NAVIGATION SYSTEM SPINE	-	1	MOR110257
7693	MOR20005	4229350000500	ANESTHESIA MACHINE BASIC	EACH	1.000	MOR20005

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7694	MOR20005-001	4227252300700	BIS / ENTROPY MODULE WITH ACCESSORIES FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE BASIC	-	1	MOR20005
7695	MOR20005-002	4227251801100	NMT WITH ACCESSORIES FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE BASIC	-	1	MOR20005
7696	MOR20005-003	4219160603800	PENDANT MOUNT RELATED TO ANESTHESIA MACHINE BASIC	-	1	MOR20005
7697	MOR20005-004	4227170702500	FLOW SENSOR RELATED TO ANESTHESIA MACHINE BASIC	-	1	MOR20005
7698	MOR20006	4229350000600	ANESTHESIA MACHINE MRI COMPATIBLE	EACH	1.000	MOR20006
7699	MOR20006-001	4227170702600	FLOW SENSOR RELATED TO ANESTHESIA MACHINE MRI COMPATIBLE	-	1	MOR20006
7700	MOR20017	4229350001300	INTUBATION DIFFICULT VIDEO	EACH	1.000	MOR20017
7701	MOR20017-001	4227201900100	BATTERY RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7702	MOR20017-002	4229632200200	BLADE INTUBATION DIFFICULT REUSABLE SIZE 2 RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7703	MOR20017-003	4229632200300	BLADE INTUBATION DIFFICULT REUSABLE SIZE 3 RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7704	MOR20017-004	4229632200400	BLADE INTUBATION DIFFICULT REUSABLE SIZE 4 RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7705	MOR20017-010	4229632201000	INTUBATION FLEXIBLE ADULT REUSABLE RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7706	MOR20017-012	4229632201200	INTUBATION FLEXIBLE PEDIATRIC REUSABLE RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7707	MOR20017-014	4227200401400	PRE SHAPED STYLET FOR QUICK INTUBATION PROCESS RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7708	MOR20017-016	4200011748300	HOLDER FOR THE TROLLY FOR BLADES AND SCOPES. RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7709	MOR20017-017	4200011833300	STERILIZATION TRAY FOR FLEXIBLE SCOPE RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7710	MOR20017-018	4200011868700	VIDEO LARYNGOSCOPE MILLER SIZE 0 RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7711	MOR20017-019	4200011868500	VIDEO LARYNGOSCOPE MAC #0 RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7712	MOR20017-020	4200011868600	VIDEO LARYNGOSCOPE MIL #1 RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7713	MOR20017-021	4200011695500	CONNECTING CABLE FOR INTUBATION BLADE RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7714	MOR20017-023	4200011797200	POCKET MONITOR FOR INTUBATION RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7715	MOR20017-024	4200011868300	VIDEO LARYNGOSCOPE BLADE FOR DIFFICULT INTUBATION PEDIATRIC RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7716	MOR20017-025	4200011732100	FLEXIBLE INTUBATION VIDEO SCOPE SIZE 3.0 MM RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7717	MOR20017-027	4200011869200	VIDEO STYLET SCOPE FOR INTUBATION RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7718	MOR20017-028	4200011802400	PROTECTIVE TUBES FOR FLEXIBLE SCOPES RELATED TO INTUBATION DIFFICULT VIDEO	-	1	MOR20017
7719	MOR20038	4227250012100	ANESTHESIA MACHINE MID RANGE	EACH	1.000	MOR20038
7720	MOR20038-001	4227252300800	BIS / ENTROPY MODULE WITH ACCESSORIES FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7721	MOR20038-002	4218190301300	CARDIAC OUTPUT FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7722	MOR20038-004	4227250012500	IBP EXTRA MODULE 2 CHANNELS RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7723	MOR20038-005	4227250012600	LUNG RECRUITMENT - SINGLE STEP / MULTI STEP RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7724	MOR20038-006	4227251801200	MULTI PARAMETERS MODULE RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7725	MOR20038-007	4227251801300	MULTI PARAMETERS MODULE WITH SCREEN RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7726	MOR20038-008	4227251801400	NMT WITH ACCESSORIES FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7727	MOR20038-009	4227250012700	PAIN MANAGEMENT MODULE RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038

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7728	MOR20038-010	4219160604700	PENDANT MOUNTING KIT RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7729	MOR20038-011	4227250012800	STO2 MODULE - REGIONAL OXYGEN SATURATION RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7730	MOR20038-012	4227170702700	FLOW SENSOR RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7731	MOR20038-013	4200011788500	OXYGEN GUARD RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7732	MOR20038-014	4200011798500	PREDICTED BODY WEIGHT RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7733	MOR20038-015	4200011721000	EXTRA 4 POWER OUTLETS RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7734	MOR20038-016	4200011674100	AGENT USAGE LOGS RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7735	MOR20038-017	4200011746500	HIGH PERFORMANCE VENTILATION RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7736	MOR20038-018	4200011752200	INSPIRATORY EXPIRATORY HOLD RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7737	MOR20038-019	4200011767500	LOCK COMPARTMENT FOR DRAWER RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7738	MOR20038-020	4200011897800	DESFLURANE VAPORIZER RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7739	MOR20038-021	4200011874900	EXTENSION TABLE FOLDABLE RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7740	MOR20038-022	4200011923300	SPIROMETRY LOOPS RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7741	MOR20038-023	4200011915700	RAIL HOOKS RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7742	MOR20038-024	4200011915800	RAIL SLIDE 300 MM OR SIMILAR RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7743	MOR20038-025	4200011875700	MOUNT CLAMP FOR TOFSCAN DEVICE (NMT) RELATED TO ANESTHESIA MACHINE MID RANGE	-	1	MOR20038
7744	MOR20039	4227250012200	ANESTHESIA MACHINE PREMIUM	EACH	1.000	MOR20039
7745	MOR20039-001	4227252300900	BIS / ENTROPY MODULE WITH ACCESSORIES FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7746	MOR20039-002	4218190301400	CARDIAC OUTPUT FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7747	MOR20039-004	4227250013000	IBP EXTRA MODULE 2 CHANNELS RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7748	MOR20039-005	4227251801500	MULTI PARAMETERS MODULE RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7749	MOR20039-006	4227251801600	MULTI PARAMETERS MODULE WITH SCREEN RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7750	MOR20039-007	4227251801700	NMT MODULE WITH ACCESSORIES FOR PATIENT MONITOR RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7751	MOR20039-008	4219160604800	PENDANT MOUNTING KIT RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7752	MOR20039-009	4227250013100	STO2 MODULE - REGIONAL OXYGEN SATURATION RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7753	MOR20039-010	4227250013200	WRITING TABLE RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7754	MOR20039-011	4227170702800	FLOW SENSOR RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7755	MOR20039-012	4200011678200	AUXILIARY POWER OUTLET RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7756	MOR20039-013	4200011788600	OXYGEN GUARD RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7757	MOR20039-014	4200011674300	AGENT USAGE TRACKING RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7758	MOR20039-015	4200011752300	INSPIRATORY EXPIRATORY HOLD RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7759	MOR20039-016	4200011790200	PATIENT BODY WEIGHT RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7760	MOR20039-017	4200011875100	SEVOFLURANE VAPORIZER RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7761	MOR20039-018	4200011875000	DESFLURANE VAPORIZER RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7762	MOR20039-019	4200011883800	AIRWAY PRESSURE RELEASE VENTILATION MODE (APRV) RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039

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7763	MOR20039-020	4200011928900	VAPORIZER VIEW RELATED TO ANESTHESIA MACHINE PREMIUM	-	1	MOR20039
7764	MOR30004	4229470001800	CELL SAVER UNIT	EACH	1.000	MOR30004
7765	MOR30004-001	4229514100400	BLOOD COLLECTION RESERVOIR RELATED TO CELL SAVER UNIT	-	1	MOR30004
7766	MOR30004-002	4229514100500	BOWL SIZE FOR HIGH BLEEDING APPLICATIONS RELATED TO CELL SAVER UNIT	-	1	MOR30004
7767	MOR30004-003	4229514100600	BOWL SIZE FOR OPEN HEART ADULT APPLICATIONS RELATED TO CELL SAVER UNIT	-	1	MOR30004
7768	MOR30004-004	4229514100700	BOWL SIZE FOR PEDIATRIC APPLICATIONS RELATED TO CELL SAVER UNIT	-	1	MOR30004
7769	MOR30004-005	4229514100800	BOWL SIZE FOR SLOW BLEEDING APPLICATIONS RELATED TO CELL SAVER UNIT	-	1	MOR30004
7770	MOR30011	4229470001100	HEART LUNG BYPASS UNIT	EACH	1.000	MOR30011
7771	MOR30011-002	4229470002100	AUXILIRY ROLLER PUMP RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7772	MOR30011-003	4229470002200	CENTRAL ROLLER PUMP RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7773	MOR30011-004	4229470002300	CENTRIFUGAL PUMP RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7774	MOR30011-005	4229470002400	CONSOLE FOR 3 POSITIONS RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7775	MOR30011-006	4229470002500	CONSOLE FOR 5 POSITIONS RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7776	MOR30011-007	4229470002600	DOUBLE ROLLER PUMP RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7777	MOR30011-008	4229470002700	ELECTRONIC GAS BLENDER FOR ADULT PERFUSION RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7778	MOR30011-009	4229470002800	ELECTRONIC GAS BLENDER FOR INFANT/NEONATE PERFUSION RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7779	MOR30011-010	4229470002900	ELECTRONIC GAS BLENDER FOR PAEDIATRIC PERFUSION RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7780	MOR30011-012	4229470003100	HEATER-COOLER SYSTEM RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7781	MOR30011-014	4229470003300	LEVEL SENSOR PAD RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7782	MOR30011-015	4229470003400	OXYGENATORS RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7783	MOR30011-017	4229470003600	VENOUS LINE CLAMP RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7784	MOR30011-018	4200012492700	FLOW SENSOR AND BUBBLE DETECTOR ASSORTED SIZES RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7785	MOR30011-019	4200012492800	HEMOGLOBIN AND SATURATION PROBE ASSORTED SIZES RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7786	MOR30011-020	4200012492900	IN-LINE BLOOD-GAS MONITORING SYSTEM RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7787	MOR30011-021	4200012493000	CENTRAL CONTROL DISPLAY RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7788	MOR30011-022	4200012493100	SENSORS INTERFACE MODULE RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7789	MOR30011-023	4200012493200	PRESSURE SENSOR CABLE RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7790	MOR30011-024	4200012493300	PUMP FRAME RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7791	MOR30011-025	4200012493400	ARTERIAL AND VENOUS OCCLUDER RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7792	MOR30011-026	4200012493500	VACUUM ASSISTED VENOUS DRAINAGE RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7793	MOR30011-027	4200012493600	WASTE ANAESTHETIC GAS RELATED TO HEART LUNG BYPASS UNIT	-	1	MOR30011
7794	MOR30015	4229470001500	PUMP BALLOON	EACH	1.000	MOR30015
7795	MOR30015-003	4229473202000	5 LEAD ECG CABLE RELATED TO PUMP BALLOON	-	1	MOR30015
7796	MOR30015-004	4229473201700	BATTERY PACK RELATED TO PUMP BALLOON	-	1	MOR30015
7797	MOR30015-005	4229473201900	SYSTEM TRAINER RELATED TO PUMP BALLOON	-	1	MOR30015
7798	MOR30015-006	4229473202400	BLOOD PRESSURE TRANSDUCER ADAPTER RELATED TO PUMP BALLOON	-	1	MOR30015
7799	MOR30015-007	4229473202100	HELIUM TANK REUSABLE RELATED TO PUMP BALLOON	-	1	MOR30015
7800	MOR30024	4229511903000	LASER EXCIMER ANGIOPLASTY	EACH	1.000	MOR30024
7801	MOR30024-002	4229516328100	FOOT SWITCH RELATED TO LASER EXCIMER ANGIOPLASTY	-	1	MOR30024

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7802	MOR30024-003	4229453903700	SAFETY GOGGLES RELATED TO LASER EXCIMER ANGIOPLASTY	-	1	MOR30024
7803	MPH20007	4219260400000	ROBOTIC SYSTEM PHARMACY OUTPATIENT	EACH	1.000	MPH20007
7804	MPH300010	4219260015400	PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	EACH	1.000	MPH300010
7805	MPH300010-001	4219260015500	AUTOMATED POUCH WINDING & CUTTING SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7806	MPH300010-002	4219260015600	AUTOMATIC MEDICINE REGISTRATION SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7807	MPH300010-003	4219260015700	AUTOMATIC POUCH ROLLING SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7808	MPH300010-004	4219260015800	AUTOMATIC TABLET CUTTING SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7809	MPH300010-005	4219260015900	CALIBRATED CANISTER RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7810	MPH300010-007	4219260016100	MEDICATION INSPECTION SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7811	MPH300010-008	4219260016200	MODIFIED POUCH IMAGING SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7812	MPH300010-011	4219260016500	SEMI AUTOMATIC DEBLISTER RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7813	MPH300010-012	4219260016600	SEMI AUTOMATIC POUCH WINDER RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7814	MPH300010-013	4219260016700	SPECIAL SHAPE TABLETS PRE-PREPARATION SYSTEM RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7815	MPH300010-014	4219260016800	SPECIAL SHAPE TABLETS PRE-PREPARATION SYSTEM WITH GUIDE LIGHT RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7816	MPH300010-015	4219260016900	UNIVERSAL CANISTER RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7817	MPH300010-016	4210000126800	INTEGRATION WITH HIS RELATED TO PACKAGING UNIT DOSE AUTOMATED MEDIUM CAPACITY	-	1	MPH300010
7818	MPH40001	4110301100700	REFRIGERATOR MEDICATION 700L	EACH	1.000	MPH40001
7819	MPH40001-001	4110302505000	STAINLESS STEEL INTERIOR MATERIAL RELATED TO REFRIGERATOR MEDICATION 700L	-	1	MPH40001
7820	MPH40001-002	4110302505100	SHELVES EACH RELATED TO REFRIGERATOR MEDICATION 700L	-	1	MPH40001
7821	MPH40001-003	4110302505200	BASKET DRAWER RELATED TO REFRIGERATOR MEDICATION 700L	-	1	MPH40001
7822	MPH40001-004	4110302505300	WHEELS WITH LOCKING BRAKE 4 WITH 2 FOR LEVELING RELATED TO REFRIGERATOR MEDICATION 700L	-	1	MPH40001
7823	MPT10003	4229511900000	LASER EXCIMER OPHTHALMOLOGY	EACH	1.000	MPT10003
7824	MPT10003-002	4229516328300	FOOT SWITCH RELATED TO LASER EXCIMER OPHTHALMOLOGY	-	1	MPT10003
7825	MPT10003-003	4229453903800	SAFETY GOGGLES RELATED TO LASER EXCIMER OPHTHALMOLOGY	-	1	MPT10003
7826	MPT10003-004	4229516328400	CALIBRATION TEST RELATED TO LASER EXCIMER OPHTHALMOLOGY	-	1	MPT10003
7827	MPT10003-005	4229516328500	GAS BOTTLE RELATED TO LASER EXCIMER OPHTHALMOLOGY	-	1	MPT10003
7828	MPT30005	4219210301200	CAMERA FUNDUS WIDE FIELD	EACH	1.000	MPT30005
7829	MPT30005-001	4218300003200	REMOTE VIEWER RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7830	MPT30005-002	4218340300400	MOTORIZED TABLE RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7831	MPT30005-003	4218340300500	IMAGE MANAGEMENT SOFTWARE RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7832	MPT30005-004	4210000132100	TOMGRAPHIC IMAGING RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7833	MPT30005-005	4210000132200	ANTERIOR SEGMENT MODULE RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7834	MPT30005-006	4210000132300	GLAUCOMA MODULE RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7835	MPT30005-007	4210000132400	OCT ANGIOGRAPHY RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7836	MPT30005-008	4210000132500	OPTICAL COHERENCE TOMOGRAPHY RELATED TO CAMERA FUNDUS WIDE FIELD	-	1	MPT30005
7837	MPT30006	4229450000600	CAMERA RETINAL INFANT	EACH	1.000	MPT30006
7838	MPT30006-001	4218306700200	PORTRAIT LENS RELATED TO CAMERA RETINAL INFANT	-	1	MPT30006
7839	MPT30006-002	4218306700300	80 DEGREE LENS RELATED TO CAMERA RETINAL INFANT	-	1	MPT30006

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7840	MPT30006-003	4210000152600	MOTORIZED TABLE RELATED TO CAMERA RETINAL INFANT	-	1	MPT30006
7841	MPT30006-004	4210000152700	FOOT CONTROL RELATED TO CAMERA RETINAL INFANT	-	1	MPT30006
7842	MPT30017	4229450000900	TOMOGRAPHY COHERENT OPTICAL OCT INTERIOR AND POSTERIOR	EACH	1.000	MPT30017
7843	MPT30017-001	4218300004200	FUNDS AUTO FLUORESCENCE (FAF) RELATED TO TOMOGRAPHY COHERENT OPTICAL OCT INTERIOR AND POSTERIOR	-	1	MPT30017
7844	MPT30017-002	4218300004300	OCT A RELATED TO TOMOGRAPHY COHERENT OPTICAL OCT INTERIOR AND POSTERIOR	-	1	MPT30017
7845	MPT30017-003	4218300004400	PRINTER RELATED TO TOMOGRAPHY COHERENT OPTICAL OCT INTERIOR AND POSTERIOR	-	1	MPT30017
7846	MPT30017-005	4210000154000	MOTORIZED TABLE RELATED TO TOMOGRAPHY COHERENT OPTICAL OCT INTERIOR AND POSTERIOR	-	1	MPT30017
7847	MPT30017-006	4210000154100	PC RELATED TO TOMOGRAPHY COHERENT OPTICAL OCT INTERIOR AND POSTERIOR	-	1	MPT30017
7848	MRH10078	4214181100000	SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1.000	MRH10078
7849	MRH10078-001	4200000184100	CART RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7850	MRH10078-002	4200000184200	FOCAL HANDPIECE RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7851	MRH10078-003	4200000184300	RADIAL HANDPIECE RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7852	MRH10078-004	4200000184400	RADIAL REVISION KIT RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7853	MRH10078-005	4200000184500	DEEP PENETRATION HANDPIECE RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7854	MRH10078-006	4200000184600	FOOTSWITCH RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7855	MRH10078-008	4200000184800	ULTRASOUND DIAGNOSTIC RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7856	MRH10078-009	4200000184900	TRANSMITTER RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7857	MRH10078-010	4200000185000	SET OF 9 TRANSMITTERS RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7858	MRH10078-011	4200000185100	MASSAGE HANDPIECE RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7859	MRH10078-012	4200000185200	SPINE TRANSMITTER RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7860	MRH10078-013	4200000185300	FASCIA TRANSMITTER RELATED TO SHOCK WAVE RADIAL AND FOCAL THERAPY	EACH	1	MRH10078
7861	MRH10098	4225162300000	ULTRASONIC THERAPY SYSTEM	EACH	1.000	MRH10098
7862	MRH10098-001	4200000188100	CART RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7863	MRH10098-002	4200000188200	TREATMENT HEAD SMALL RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7864	MRH10098-003	4200000188300	TREATMENT HEAD LARGE RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7865	MRH10098-004	4200000188400	HAND FREE HEAD RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7866	MRH10098-005	4200000188500	HAND FREE HEAD 6 SECTIONS RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7867	MRH10098-006	4200000188600	BATTERY RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7868	MRH10098-007	4200000188700	CARRYING CASE RELATED TO ULTRASONIC THERAPY SYSTEM	EACH	1	MRH10098
7869	MRH200002	4225181000900	WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1.000	MRH200002
7870	MRH200002-001	4200000210500	CHARGER RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7871	MRH200002-002	4200000210600	CHAIR RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7872	MRH200002-003	4200000210700	SEATING PAD RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7873	MRH200002-004	4200000210800	MOTION SENSOR RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7874	MRH200002-005	4200000210900	MOTION SENSOR STRAPS SET RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7875	MRH200002-006	4200000211000	MULTIBALL RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002

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7876	MRH200002-007	4200000211100	MULTIBALL STRAPS SET RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7877	MRH200002-008	4200000211200	HAND AND ARM SENSOR RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7878	MRH200002-009	4200000211300	MULTIBOARD RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7879	MRH200002-010	4200000211400	THERAPY PLATE RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7880	MRH200002-011	4200000211500	SILICON PADS RELATED TO WORKSTATION UPPER LIMB MULTIFUNCTIONAL	EACH	1	MRH200002
7881	MSI10011	4230150001600	SIMULATOR GYNECOLOGY	EACH	1.000	MSI10011
7882	MSI10012	4230150001700	SIMULATOR INTERVENTIONAL RADIOLOGY WORKSTATION	EACH	1.000	MSI10012
7883	MSI10021	4230150002600	SIMULATOR ORTHOPEDIC	EACH	1.000	MSI10021
7884	MWD10021	4618181001100	STRETCHER EMERGENCY	EACH	1.000	MWD10021
7885	MWD10021-001	4219222100100	FIFTH WHEEL STEERING RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7886	MWD10021-002	4219222100200	ANGLE INDICATOR RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7887	MWD10021-003	4219222100300	BUILT IN SCALE RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7888	MWD10021-004	4219222100400	CHART HOLDER RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7889	MWD10021-005	4219222100500	CONVERTIBLE FOOT BOARD RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7890	MWD10021-006	4219222100600	CASSETTE TRAY RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7891	MWD10021-007	4219222100700	HAND BREAK RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7892	MWD10021-008	4219222100800	IV POLE RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7893	MWD10021-009	4219222100900	PAPER ROLL HOLDER RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7894	MWD10021-010	4219222101000	PATIENT TRAY RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7895	MWD10021-011	4219222101100	RESTRAINING STRAPS RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7896	MWD10021-012	4219222101200	SIDERAIL PADS RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7897	MWD10021-013	4219222101300	UTILITY TRAY RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7898	MWD10021-014	4219222101400	VERTICAL OXYGEN TANK HOLDER RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7899	MWD10021-015	4200011757400	KNEE GATCH RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7900	MWD10021-016	4200011666800	4 BRAKE AND STEER PEDALS RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7901	MWD10021-017	4200011677800	AUTO CONTOUR RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7902	MWD10021-018	4200011748700	HORIZONTAL O2 TANK HOLDER RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7903	MWD10021-019	4200011769200	MATTRESS RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7904	MWD10021-020	4200011766700	LIQUID O2 TANK HOLDER RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7905	MWD10021-021	4200011736700	FOOT EXTENSION PAD RELATED TO STRETCHER EMERGENCY	-	1	MWD10021
7906	MWD10039	4219180005600	BED INTENSIVE CARE BASIC	EACH	1.000	MWD10039
7907	MWD10039-001	4219181501600	IV POLE RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7908	MWD10039-002	4200011789200	OXYGEN TANK HOLDER 100 MM Ø (MODEL E) RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7909	MWD10039-003	4200011789300	OXYGEN TANK HOLDER RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7910	MWD10039-004	4200011681600	BILATERAL HIGH-LOW FOOT CONTROL RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7911	MWD10039-005	4200011785000	REMOTE CONTROL RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7912	MWD10039-006	4200011685000	BRAKE-OFF INDICATOR RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7913	MWD10039-007	4200011783500	NIGHT LIGHT RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7914	MWD10039-008	4200011788900	OXYGEN TANK HOLDER 100 MM Ø (MODEL D) RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7915	MWD10039-009	4200011776600	MONITOR TRAY GREY RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7916	MWD10039-010	4200011728900	FIFTH CASTOR RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7917	MWD10039-011	4200011774300	MODES BED EXIT ALARM, WIRED CONNECTION, NIGHT LIGHT, STATIONARY HEAD SECTION, NURSE CALL RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039

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7918	MWD10039-012	4200011750900	IN BED THORACIC X-RAY RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7919	MWD10039-013	4200011820800	SHOCK POSITION AND NIGHT LIGHT RELATED TO BED INTENSIVE CARE BASIC	-	1	MWD10039
7920	MWD10040	4219180800000	BED PSYCHIATRIC MANUAL	EACH	1.000	MWD10040
7921	MWD10040-001	4219181501700	IMPEDED IN GROUND RELATED TO BED PSYCHIATRIC MANUAL	-	1	MWD10040
7922	MWD10040-002	4219181501800	CASTERS RELATED TO BED PSYCHIATRIC MANUAL	-	1	MWD10040
7923	MWD10043	4219180005900	BED ELECTRICAL MID RANGE	EACH	1.000	MWD10043
7924	MWD10043-001	4219181502300	AUTO BREAK RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7925	MWD10043-002	4219181502400	BUILT-IN WEIGHING SCALE RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7926	MWD10043-003	4219181502500	ENHANCED ENTERTAINMENT CONTROL RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7927	MWD10043-004	4219181502600	FIFTH WHEEL RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7928	MWD10043-005	4219160100700	NIGHT LIGHT RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7929	MWD10043-006	4219180100000	OVERBED SUSPENSION ORTHOPEDIC RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7930	MWD10043-007	4219160100800	READING LIGHT RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7931	MWD10043-009	4200011789100	OXYGEN TANK HOLDER 100 MM Ø (MODEL E) RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7932	MWD10043-010	4200011681500	BILATERAL HIGH-LOW FOOT CONTROL RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7933	MWD10043-011	4200011805700	REMOTE CONTROL WITH BED EXIT ALARM RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7934	MWD10043-012	4200011684900	BRAKE-OFF INDICATOR RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7935	MWD10043-013	4200011805600	REMOTE CONTROL RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7936	MWD10043-014	4200011788800	OXYGEN TANK HOLDER 100 MM Ø (MODEL D) RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7937	MWD10043-015	4200011776500	MONITOR TRAY GREY RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7938	MWD10043-016	4200011756500	IV POLE RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7939	MWD10043-017	4200011681400	BED EXTENSION WITH LINEN HOLDER RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7940	MWD10043-018	4200011745800	HI/LOW FOOT CONTROL RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7941	MWD10043-019	4200011774200	MODES BED EXIT ALARM, WIRED CONNECTION, NIGHT LIGHT, STATIONARY HEAD SECTION, NURSE CALL RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7942	MWD10043-020	4200011750800	IN BED THORACIC X-RAY RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7943	MWD10043-021	4200011820700	SHOCK POSITION AND NIGHT LIGHT RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7944	MWD10043-022	4200011820900	SHOCK POSITION, NIGHT LIGHT AND BRAKE-OFF INDICATOR RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7945	MWD10043-023	4200011676900	ANTISTATIC DOUBLE BAND CASTORS RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7946	MWD10043-024	4200013992100	FOAM MATTRESS RELATED TO BED ELECTRICAL MID RANGE	-	1	MWD10043
7947	MED110039	4712181700000	DISINFECTOR ENDOSCOPY UV	EACH	1.000	MED110039