SIEMENS

Siemens Smart Infrastructure Solutions & Service Portfolio (SSP)

Project: Triple Bay Wellness Core

Date: 15.11.2023

Quotation no: SER-UM-Y24-44							
Item	Part Number	Description	Qty.	Unit Price (SAR)	Total Price (SAR)		
1		ssable photoelectric smoke detector ceiling mounted					
1.1	FDO421	Optical Smoke Detector	1037	225.54	233,885.44		
1.2	DB-11	6" DETECTOR BASE ASSY	1037	19.31	20,020.96		
2	Smoke Detector with Sounder Base						
2.1	FDO421	Optical Smoke Detector	282	225.54	63,602.40		
2.2	ABHW-4B	Buzzer Version Audible Base (standard 3,000 Hz tone)	282	221.36	62,423.19		
3		Smoke Detector for Above Ceiling Detectors					
3.1	FDO421	Optical Smoke Detector	122	225.54	27,515.93		
3.2	DB-11	6" DETECTOR BASE ASSY	122	19.31	2,355.41		
3.3	RL-HC	REMOTE LAMP-CEILING	122	52.85	6,447.52		
4		Addressable Heat detector ceiling mounted			,		
4.1	FDT421	Heat Detector	75	235.77	17,682.90		
	DB-11	6" DETECTOR BASE ASSY	75	19.31	1,448.00		
5		le photoelectric Optical & Heat detector ceiling mounted	<u>, , , , , , , , , , , , , , , , , , , </u>	19.01	27 . 10.00		
	FDOT421	Optical & Thermal Detector	57	276.61	15,766.74		
	DB-11	6" DETECTOR BASE ASSY	57	19.31	1,100.48		
6	DB 11	Linear Beam Detector	<u> </u>	15.51	1,100.10		
- 0		REFLECTIVE BEAM SMOKE DETECTOR SYSTEM	1				
6.1	F5000	ALLOWS 2 BEAM DETECTOR HEADS PER CONTROLLER	3	6,798.87	20,396.60		
0.1	F3000		3	0,790.07	20,390.00		
6.3	1010-000	KIT INCLUDES CONTROLLER, DETECTOR AND PRISM LONG RANGE PRISM KIT - INCLUDES (3) ADDITIONAL PRISMS	,	1 220 77	3,662.30		
			3	1,220.77			
	1031-000	SURFACE MOUNT WALL BRACKET FOR PRISMS (Black)	3	750.29	2,250.87		
	5000-009	F5000 METAL CONTROLLER BACK BOX	3	553.40	1,660.19		
	5000-011	DETECTOR SURFACE MOUNT UNI-BOX	3	534.36	1,603.07		
	XTRI-S	Single Input Monitor Module with Built-In Isolator	3	219.49	658.47		
7		Addressable fire alarm manual pull station					
	XMS-S	XMS-S Address, single act MPS Isolation	128	311.40	39,858.82		
7.2	SMBOX-XMP	SMBOX-XMP Surface Mt Box,X-series MPS	128	149.38	19,120.85		
8	Addre	essable fire alarm manual pull station weatherproof					
0 1	MSM-K-WP	MSM-K-WP - METAL MANUAL STATION / CAT 45 KEYLOCK /	63	538.45	33,922.35		
0.1	INSTITE WE	WEATHERPROOF	03	330.73	33,922.33		
8.2	MSM-BOX	MSM-BOX SURFACE BACK BOX	63	63.88	4,024.50		
8.3	XTRI-S	Single Input Monitor Module with Built-In Isolator	63	219.49	13,827.90		
9		Fire Alarm Horn Strobe					
9.1	SLHSWR-F	SLHSWR-F HRN/ST,WALL,RED,FIRE	95	303.83	28,864.28		
	SLSBBR	SLSBBR BACKBOX,RED	95	50.62	4,809.31		
10		Fire Alarm Horn Strobe Weatherproof			,,,,,,		
	AS-75-R-WP	AS HORN 75CD RED WEATHERPROOF	94	389.96	36,656.06		
	WPBBS-R	AS HORN WEATHERPROOF BACK BOX RED	94	85.95	8,078.89		
11	WI DEC IX	Fire Telephone Jack	<u> </u>	03133	0/07 0.03		
		PHONE JACK	T				
11.1	FJ-303	FIELD MOUNTED	113	184.17	20,811.11		
11.2	PFT	PORTABLE FIREFIGHTERS TELEPHONE	5	413.45	2,067.23		
		FIELD MOUNTED Dual Input Module for FS/TS Monitoring					
12 1	VTDI D		124	250.02	24 601 27		
	XTRI-D	Dual Input Monitor Module, with Built-In Isolator	134	258.82	34,681.27		
13	VTDI D	Control Relay Output Interface Module	1 22	250.00	E 476 6 1		
	XTRI-R	Single Input Monitor Module with Relay with Built-In Isolator	20	258.82	5,176.31		
14		Remote Lamp Indicator Addressable	1				
	ILED-HC	INTEL LAMP-CEILING	110	274.56	30,201.96		
15		Addressable Booster Power Supply 9A/230V					
15.1	PAD5-9A	Complete 9A PAD-5 Kit	14	4,916.78	68,834.94		
16	MFACE	P, 10 Loops- 750 addresses, MFACP-MWZ2-A1-B1-01					
		MEDIUM SIZE (2 ROW) ENCLOSURE					
16.1	CAB2-BB	BACKBOX - BLACK	1	1,948.46	1,948.46		
		FIELD MOUNTED					
		MEDIUM ENCLOSURE INNER & OUTER					
16.2	CAB2-BD	DOORS - BLACK	1	1,842.67	1,842.67		
		MOUNTS TO CAB2-BB		,	,= :=:•		
		CAB-MP MOUNTING PLATE (1 ROW)	_				
16.3	CAB-MP	MOUNTS IN CAB'S	2	289.87	579.73		
		CAB OUTER DOOR BLANK PLATE					
16.4	OD-BP	MOUNTS TO CAB OUTER DOOR	2	190.40	380.79		
10.4		INNER AND OUTER DOOR INTERCHANGEABLE		190.70	300.73		
<u> </u>	<u> </u>	THINK AND OUTER DOOK INTERCHANGLADEL	1				

	I	CLEAR LENG FOR CAR DOOR		1	
16.5	OD-LP	CLEAR LENS FOR CAB DOOR MOUNTS TO CAB OUTER DOOR	1	311.40	311.40
16.6	DFS-GPMI-KIT	FCM2041-U2 + HW KEY PMI-2 /3	1	9,143.69	9,143.69
10.0	DI 3-GFINI-KIT	FIREFIGHTERS MASTER TELEPHONE		9,173.09	9,143.09
16.7	FMT	INNER DOOR - 1 POSITION	1	3,148.05	3,148.05
10.7	1 1411	(MUST LEAVE SPACE BEHIND OPEN)	1	3,170.03	3,170.03
		CARDCAGE (5 SLOTS) FOR ALL CARDS			
16.8	CC-5	BACKBOX - 2 POSITIONS	3	1,119.25	3,357.75
		NETWORK INTERFACE CARD - H-NET,			
16.9	NIC-C	OR X-NET, AND CAN	1	1,482.96	1,482.96
10.9	NIC-C	ONE CARD SLOT CC-5/CC-2	_	1,402.90	1,402.90
16.10	NRC	2nd GENERATION NETWORK RING CARD	2	4,521.31	9,042.61
		INTERFACE ISOLATION CARD			
16.11	IIC	REQUIRED FOR NCC TO NRC CONNECTIONS	1	1,565.44	1,565.44
16.12	COM-BRK	COM-BRK Fiber Module Mount for XLS cab	1	1,782.35	1,782.35
	FN2006-U1	Fiber Module (SM)	1	10,251.55	10,251.55
		DIGITAL AUDIO CARD (STAND ALONE			
		OR MASTER SLAVE NETWORK VOICE		2 22/ -2	
16.14	DAC-NET	APPLICATIONS)	1	3,831.52	3,831.52
		ONE CARD SLOT CC-5/CC-2			
		LOCAL PAGE BOARD	_		
16.15	LPB	MOUNTS ON DAC-NET	1	2,122.75	2,122.75
		INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS			
16.16	XDLC	(2 LOOPS/252 ADDRESSES TOTAL)	4	1,573.62	6,294.49
		ONE CARD SLOT CC-5/CC-2		, =	,
		(6) FORM 'C' RELAYS (LOGIC			
16.17	CRC-6	CONTROLLED)	1	903.50	903.50
		ONE CARD SLOT CC-5/CC-2			
		4 NAC ZONES (CODED OR NON-CODED			
		SYNC, OR NON SYNC STROBE, MT,LL.,			
16.18	ZIC-4A	RELEASING) 3A EACH MAX., CLASS	3	2,319.55	6,958.66
		A OR B	_	_,======	2,220.00
		ONE CARD SLOT CC-5/CC-2			
		TELEPHONE ZONE CARD -			
16.19	TZC-8B	8 ZONES CLASS B	1	2,795.90	2,795.90
		ONE CARD SLOT CC-5/CC-2		,	,
		12A@24VDC POWER SUPPLY & 100AH			
16.20	PSC-12	BATTERY CHARGER, CONTAINS 4 RELAYS	1	5,436.28	5,436.28
		BACKBOX - 1 POSITION		,	,
		60 PIN CABLE LONG-REQUIRED IN			
16.21	BCL	CAB2,2X AND CAB3,3X FOR ROW TO	2	259.26	518.52
		ROW CONNECTIONS			
		CAN CABLE-3 FT. LONG. REQUIRED			
16.22	CCI	FOR SCM/LCM/FCM MODULES FROM	1	52.23	52.23
10.22	CCL	CC-5/CC-2 INNER DOOR AND FROM	1	32.23	32.23
		ROW TO ROW ON CAB INNER DOORS.			
16.23	SNC	Serial Netowrk Card (for Cerberus DMS)	1	3,232.39	3,232.39
		CAN SOUNDER BOARD (FOR REMOTELY			
16.24	CSB	MOUNTED SCM/FCM FOR KEY PRESS	1	242.09	242.09
10.27	CSB	AUDIBLE FEEDBACK)	_	242.03	242.03
		MOUNTS TO SCM/FCM			
17		LFACP, 10 Loops- 750 addresses, FACP-MWZ1-A1-B1-01	-		
		MEDIUM SIZE (2 ROW) ENCLOSURE			_
17.1	CAB2-BB	BACKBOX - BLACK	1	1,948.46	1,948.46
		FIELD MOUNTED			
_		MEDIUM ENCLOSURE INNER & OUTER		,	
17.2	CAB2-BD	DOORS - BLACK	1	1,842.67	1,842.67
		MOUNTS TO CAB2-BB			
17.3	CAB-MP	CAB-MP MOUNTING PLATE (1 ROW)	2	289.87	579.73
5	- := : ::	MOUNTS IN CAB'S	<u> </u>	_55.57	2,2,,3
	00.00	CAB OUTER DOOR BLANK PLATE		400 /-	
17.4	OD-BP	MOUNTS TO CAB OUTER DOOR	2	190.40	380.79
		INNER AND OUTER DOOR INTERCHANGEABLE	+		
17.5	OD-LP	CLEAR LENS FOR CAB DOOR	1	311.40	311.40
		MOUNTS TO CAB OUTER DOOR		-	
	ECM2044 112	Desigo Operator Interface		F 242.60	E 242.60
17.6	FCM2041-U2	MAIN CENTRAL PROCESSOR	1	5,213.68	5,213.68
17.6	•	INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE	+		
17.6		IEIDEEK-HIEDS WASTED TELEDHAME			
	ENAT		_	2 4 40 0-	2 4 40 0
	FMT	INNER DOOR - 1 POSITION	1	3,148.05	3,148.05
	FMT	INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN)	1	3,148.05	3,148.05
17.7		INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) CARDCAGE (5 SLOTS) FOR ALL CARDS	2	·	
17.7	CC-5	INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS	2	1,119.25	2,238.50
17.7 17.8 17.9		INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) CARDCAGE (5 SLOTS) FOR ALL CARDS		·	-

17.11 FN2006-U1	Fibou Modulo (CM)	1	10,251.55	10 2E1 EE
	Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE	1	10,231.33	10,251.55
17.12 DAC-NET	OR MASTER SLAVE NETWORK VOICE	1	3,831.52	3,831.52
	APPLICATIONS)		•	
	ONE CARD SLOT CC-5/CC-2			
17.13 LPB	LOCAL PAGE BOARD	1	2,122.75	2,122.75
	MOUNTS ON DAC-NET		_,	_,
	INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS			
17.14 XDLC	(2 LOOPS/252 ADDRESSES TOTAL)	3	1,573.62	4,720.87
	ONE CARD SLOT CC-5/CC-2			
	(6) FORM 'C' RELAYS (LOGIC			
17.15 CRC-6	CONTROLLED)	1	903.50	903.50
	ONE CARD SLOT CC-5/CC-2			
	4 NAC ZONES (CODED OR NON-CODED			
	SYNC, OR NON SYNC STROBE, MT,LL.,			
17.16 ZIC-4A	RELEASING) 3A EACH MAX., CLASS	3	2,319.55	6,958.66
	A OR B		_,=======	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ONE CARD SLOT CC-5/CC-2			
	TELEPHONE ZONE CARD -			
17.17 TZC-8B	8 ZONES CLASS B	1	2,795.90	2,795.90
17.17 12C-0B		1	2,793.90	2,793.90
	ONE CARD SLOT CC-5/CC-2			
17 10 000 10	12A@24VDC POWER SUPPLY & 100AH		F 426 20	F 426 20
17.18 PSC-12	BATTERY CHARGER, CONTAINS 4 RELAYS	1	5,436.28	5,436.28
	BACKBOX - 1 POSITION			
	60 PIN CABLE LONG-REQUIRED IN			
17.19 BCL	CAB2,2X AND CAB3,3X FOR ROW TO	1	259.26	259.26
	ROW CONNECTIONS			
	CAN CABLE-3 FT. LONG. REQUIRED			
17.20 CCL	FOR SCM/LCM/FCM MODULES FROM	1	52.23	52.23
17.20 CCL	CC-5/CC-2 INNER DOOR AND FROM	1	32.23	32.23
	ROW TO ROW ON CAB INNER DOORS.			
18 LFACP 2-Loops 250	Addresses, FACP-MWZ3-B1-GF-01, FACP-MWZ3-C1-XX-01, FACP	-MWZ3-D1-		
	SMALL (ONE ROW) ENCLOSURE-SHIPS			
	ASSEMBLED AS A COMPLETE PACKAGE			
	IN A SINGLE BOX CONTAINING			
	(1) BACKBOX, (1) INNER DOOR, (1)			
18.1 CAB1	OUTER DOOR AND	14	2,847.77	39,868.79
	(1) CLEAR LENS			
	(OD-LP). (BLACK)			
	FIELD MOUNTED			
	CAB-MP MOUNTING PLATE (1 ROW)			
18.2 CAB-MP	MOUNTS IN CAB'S	14	289.87	4,058.13
				•
			5 242 60	72 224 47
	Desigo Operator Interface		5,213.68	72,991.47
18.3 FCM2041-U2	MAIN CENTRAL PROCESSOR	14		
18.3 FCM2041-U2	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS	14		
	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE			
18.3 FCM2041-U2 18.4 FMT	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION	14	3,148.05	44,072.65
	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN)		3,148.05	44,072.65
18.4 FMT	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE			
	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN)		3,148.05 179.19	44,072.65 2,508.61
18.4 FMT	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE	14		
18.4 FMT 18.5 ID-SP	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE)	14	179.19	2,508.61
18.4 FMT	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS	14		
18.4 FMT 18.5 ID-SP	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS	14	179.19	2,508.61
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD	14 14 14 14	179.19 1,119.25 4,521.31	2,508.61 15,669.50 63,298.30
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab	14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35	2,508.61 15,669.50 63,298.30 24,952.87
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM)	14 14 14 14	179.19 1,119.25 4,521.31	2,508.61 15,669.50 63,298.30
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE	14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE	14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35	2,508.61 15,669.50 63,298.30 24,952.87
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS)	14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2	14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD	14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET	14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL)	14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL)	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2 4 NAC ZONES (CODED OR NON-CODED	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET 18.11 LPB 18.12 XDLC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2 4 NAC ZONES (CODED OR NON-CODED SYNC, OR NON SYNC STROBE, MT,LL., RELEASING) 3A EACH MAX., CLASS	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75 1,573.62	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49 22,030.72
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET 18.11 LPB 18.12 XDLC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2 4 NAC ZONES (CODED OR NON-CODED SYNC, OR NON SYNC STROBE, MT,LL., RELEASING) 3A EACH MAX., CLASS A OR B	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75 1,573.62	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49 22,030.72
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET 18.11 LPB 18.12 XDLC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2 4 NAC ZONES (CODED OR NON-CODED SYNC, OR NON SYNC STROBE, MT,LL., RELEASING) 3A EACH MAX., CLASS A OR B ONE CARD SLOT CC-5/CC-2	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75 1,573.62	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49 22,030.72
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET 18.11 LPB 18.12 XDLC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2 4 NAC ZONES (CODED OR NON-CODED SYNC, OR NON SYNC STROBE, MT,LL., RELEASING) 3A EACH MAX., CLASS A OR B ONE CARD SLOT CC-5/CC-2 TELEPHONE ZONE CARD -	14 14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75 1,573.62 2,319.55	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49 22,030.72 32,473.73
18.4 FMT 18.5 ID-SP 18.6 CC-5 18.7 NRC 18.8 COM-BRK 18.9 FN2006-U1 18.10 DAC-NET 18.11 LPB 18.12 XDLC	MAIN CENTRAL PROCESSOR INNER DOOR - 2 POSITIONS FIREFIGHTERS MASTER TELEPHONE INNER DOOR - 1 POSITION (MUST LEAVE SPACE BEHIND OPEN) INNER DOOR SINGLE BLANK PLATE (2 PER PACKAGE) MOUNTS TO CAB/REMBOX INNER DOORS CARDCAGE (5 SLOTS) FOR ALL CARDS BACKBOX - 2 POSITIONS 2nd GENERATION NETWORK RING CARD COM-BRK Fiber Module Mount for XLS cab Fiber Module (SM) DIGITAL AUDIO CARD (STAND ALONE OR MASTER SLAVE NETWORK VOICE APPLICATIONS) ONE CARD SLOT CC-5/CC-2 LOCAL PAGE BOARD MOUNTS ON DAC-NET INTELLIGENT DEVICE LOOP CARD FOR MODULAR SYSTEMS (2 LOOPS/252 ADDRESSES TOTAL) ONE CARD SLOT CC-5/CC-2 4 NAC ZONES (CODED OR NON-CODED SYNC, OR NON SYNC STROBE, MT,LL., RELEASING) 3A EACH MAX., CLASS A OR B ONE CARD SLOT CC-5/CC-2	14 14 14 14 14 14 14 14	179.19 1,119.25 4,521.31 1,782.35 10,251.55 3,831.52 2,122.75 1,573.62	2,508.61 15,669.50 63,298.30 24,952.87 143,521.66 53,641.26 29,718.49 22,030.72

	12A@24VDC POWER SUPPLY & 100AH				
18.15 PSC-12	BATTERY CHARGER, CONTAINS 4 RELAYS	14	5,436.28	76,107.93	
	BACKBOX - 1 POSITION				
	CAN CABLE-3 FT. LONG. REQUIRED		52.23	731.16	
18.16 CCL	FOR SCM/LCM/FCM MODULES FROM	14			
16.10 CCL	CC-5/CC-2 INNER DOOR AND FROM	17			
	ROW TO ROW ON CAB INNER DOORS.				
	CAN SOUNDER BOARD (FOR REMOTELY		242.09	3,389.25	
18.17 CSB	MOUNTED SCM/FCM FOR KEY PRESS	14			
10.17 C3b	AUDIBLE FEEDBACK)	17			
	MOUNTS TO SCM/FCM				
19	Services				
19.1 T & C	Programming, Testing and Commissioning.	1	171,807.00	171,807.00	
Total Price Excluding 15% VAT (SAR)					
SAR 1.809.926.00					