

Section - 5

RFO No. TCIL/15/1324/1/10-MM/32E

26.08.2011

Price Schedule for Supply and Delivery of Materials

S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price Port	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
A	One directional Optical Line Terminal Equipment (OLTE) with digital multiplexer and all items complete with accessories for the following locations:-								
1	Pathalैया substation:								
	Common Equipment:								
A.1.1	Control Card	Control Card with central processor, cross-connect and system control in a 1+1 redundant configuration.	VCL-MX-1500	Nos.	2				
A.1.2	OAM Card	OAM Card: Management Card for connecting the multiplexer to be managed in a LAN - allows the USER to assign a unique IP address to each multiplexer connected in a LAN to be managed from a single point / Telnet	VCL-MX-1504-OAM	Nos.	1				
A.1.3	19-inch 6U Chassis	19" Shelf 6U High (Sub-rack) with Connectorized Backplane	VCL-MX-1506	Nos.	1				
A.1.4	Power supply (1+1 Redundant)	(-) 48VDC Input Power Supply Card - may be used in a 1+1 redundant configuration. Note: Please order 2 numbers for 1+1 redundancy.	VCL-MX-1510	Nos.	2				
	User Configurable Interface:								
A.1.5	E1 Card	8 E1 Interfaces with full capability to cross connect at DS-0, 64Kbps time-slot level as well as to inter-connect to voice and digital data services between 80 incoming E1 Ports (i.e. 80 separate E1 links)	VCL-MX-1520	Nos.	1				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price Port	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
A.1.6	16 Port FXS Card	16 Port VF, RT (FXS) Line Interface Card ; 64Kbps/Sec. VF Channels per Remote Terminal Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1525-16	Nos.	1				
A.1.7	16 port FXO	16 Port VF, CO (FXO) Line Interface Card ; , 64Kbps/Sec. VF Channels per Central Office Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1530-16	Nos.	2				
A.1.8	8 Port E&M	8 E&M Card - 2 Wire / 4 Wire E&M Trunk Interface Card ; 64Kbps/Sec. E&M Trunk Interface Card. Max. 09 cards per each system. Max. 72 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +7dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1535-8	Nos.	1				
A.1.9	Ringer	Ring Generator Card , Central Office Ring Generator Card 1 per system. (75 volts RMS). To be ordered for any chassis with FXS card(s) - one card per chassis.	VCL-MX-1540	Nos.	1				
A.1.10	8 port V.24 (RS232)	8 Port V.24 (RS232) - User Selectable Data Interface Card : 8 Port, 50bps to 19.2Kbps V.24 (RS232) Asynchronous Data Interface Card. Max 09 cards per each system. Max. 72 ports per each system.	VCL-MX-1559	Nos.	3				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price upto Kathmandu (INR)	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
A.1.11	4xE1- OLTE	VCL-4E1 + Ethernet PDH Optical (1+1) Multiplexer 4 x E1 [120Ω DB37M], 1 x 100M Ethernet [Electrical RJ45F], 2 x Optical [155M, Duplex FC, 1310nm, 40Km, SMF] 19" Metal box / case 1U High Rack Mount Version 1 x -48V DC Power supply input	2041:1-4E1-ETH-DC-1310-40	Nos.	1				
A.1.12	64Kbps G.703 Card	4 Port G.703, 64Kbps Co-Directional Data Interface Card. Max 09 cards per each system. Max. 36 ports per each system.	VCL-MX-1560-4	Nos.	1				
	Accessories:								
A.1.13	FXS / FXO	Connectorized Cables for FXS / FXO Cards (3 meters, DB25 to Open) - 2 cables per 16 port card	Cables	Nos.	6				
A.1.14	E&M	E&M Connectorized Cables (3 meters, DB25 to Open) - 4 cables per 16 port card	Cables	Nos.	4				
A.1.15	V.24	V.24 (RS232) Connectorized Cable (3 meters, DB25 to 2xDB9) - - 4 cables per 8 port card	Cables	Nos.	12				
A.1.16	E1 Interface	E1 Interface - RJ45 Connectorized Cable (3 meters, DB25 to RJ45)- 4 Cable per E1 card	Cables	Nos.	4				
A.1.17	NMS (Ethernet Management)-OLTE	OLTE- NMS Connectorized Cable	Cables	Nos.	1				
A.1.18	NMS (Ethernet Management)	NMS Connectorized Cable	Cables	Nos.	1				
A.1.19	LMS	LMS Cable - DB9 serial port cable	Cables	Nos.	1				
A.1.20	OLTE-LMS	OLTE - LMS Cable - DB9 serial port cable	Cables	Nos.	1				
A.1.21	G.703	G.703 Connectorized Cable (DB25 toOpen) - - 2 cables per 4 port card	Cables	Nos.	1				
A.1.22	USB Cable	LMS Cable - USB port cable	Cables	Nos.	1				
A.1.23	Documnetation	Documentation User Manual & System Software Disks	Manual	Set	2				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price Port	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
2	Simra substation								
	Common Equipment:								
A.2.1	Control Card	Control Card with central processor, cross-connect and system control in a 1+1 redundant configuration.	VCL-MX-1500	Nos.	2				
A.2.2	OAM Card	OAM Card: Management Card for connecting the multiplexer to be managed in a LAN - allows the USER to assign a unique IP address to each multiplexer connected in a LAN to be managed from a single point / Telnet	VCL-MX-1504-OAM	Nos.	1				
A.2.3	19-inch 6U Chassis	19" Shelf 6U High (Sub-rack) with Connectorized Backplane	VCL-MX-1506	Nos.	1				
A.2.4	Power supply (1+1 Redundant)	(-) 48VDC Input Power Supply Card - may be used in a 1+1 redundant configuration. Note: Please order 2 numbers for 1+1 redundancy.	VCL-MX-1510	Nos.	2				
	User Configurable Interface:								
A.2.5	E1 Card	8 E1 Interfaces with full capability to cross connect at DS-0, 64Kbps time-slot level as well as to inter-connect to voice and digital data services between 80 incoming E1 Ports (i.e. 80 separate E1 links)	VCL-MX-1520	Nos.	1				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price Port	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
A.2.6	16 Port FXS Card	16 Port VF, RT (FXS) Line Interface Card ; 64Kbps/Sec. VF Channels per Remote Terminal Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1525-16	Nos.	2				
A.2.7	16 port FXO	16 Port VF, CO (FXO) Line Interface Card ; , 64Kbps/Sec. VF Channels per Central Office Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1530-16	Nos.	0				
A.2.8	8 Port E&M	8 E&M Card - 2 Wire / 4 Wire E&M Trunk Interface Card ; 64Kbps/Sec. E&M Trunk Interface Card. Max. 09 cards per each system. Max. 72 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +7dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1535-8	Nos.	0				
A.2.9	Ringer	Ring Generator Card , Central Office Ring Generator Card 1 per system. (75 volts RMS). To be ordered for any chassis with FXS card(s) - one card per chassis.	VCL-MX-1540	Nos.	1				
A.2.10	8 port V.24 (RS232)	8 Port V.24 (RS232) - User Selectable Data Interface Card : 8 Port, 50bps to 19.2Kbps V.24 (RS232) Asynchronous Data Interface Card. Max 09 cards per each system. Max. 72 ports per each system.	VCL-MX-1559	Nos.	2				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price Port	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
A.2.11	4xE1- OLTE	VCL-4E1 + Ethernet PDH Optical (1+1) Multiplexer 4 x E1 [120Ω DB37M], 1 x 100M Ethernet [Electrical RJ45F], 2 x Optical [155M, Duplex FC, 1310nm, 40Km, SMF] 19" Metal box / case 1U High Rack Mount Version 1 x -48V DC Power supply input	2041:1-4E1-ETH-DC-1310-40	Nos.	1				
A.2.12	64Kbps G.703 Card	4 Port G.703, 64Kbps Co-Directional Data Interface Card. Max 09 cards per each system. Max. 36 ports per each system.	VCL-MX-1560-4	Nos.	1				
	Accessories:								
A.2.13	FXS / FXO	Connectorized Cables for FXS / FXO Cards (3 meters, DB25 to Open) - 2 cables per 16 port card	Cables	Nos.	4				
A.2.14	E&M	E&M Connectorized Cables (3 meters, DB25 to Open) - 4 cables per 16 port card	Cables	Nos.	0				
A.2.15	V.24	V.24 (RS232) Connectorized Cable (3 meters, DB25 to 2xDB9) - - 4 cables per 8 port card	Cables	Nos.	8				
A.2.16	E1 Interface	E1 Interface - RJ45 Connectorized Cable (3 meters, DB25 to RJ45)- 4 Cable per E1 card	Cables	Nos.	4				
A.2.17	NMS (Ethernet Management)-OLTE	OLTE- NMS Connectorized Cable	Cables	Nos.	1				
A.2.18	NMS (Ethernet Management)	NMS Connectorized Cable	Cables	Nos.	1				
A.2.19	LMS	LMS Cable - DB9 serial port cable	Cables	Nos.	1				
A.2.20	OLTE-LMS	OLTE - LMS Cable - DB9 serial port cable	Cables	Nos.	1				
A.2.21	G.703	G.703 Connectorized Cable (DB25 toOpen) - - 2 cables per 4 port card	Cables	Nos.	1				
A.2.22	USB Cable	LMS Cable - USB port cable	Cables	Nos.	1				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price Port	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
A.2.23	Documnetation	Documentation User Manual & System Software Disks	Manual	Set	2				
3	Birgunj substation								
	Common Equipment:								
A.3.1	Control Card	Control Card with central processor, cross-connect and system control in a 1+1 redundant configuration.	VCL-MX-1500	Nos.	2				
A.3.2	OAM Card	OAM Card: Management Card for connecting the multiplexer to be managed in a LAN - allows the USER to assign a unique IP adress to each multiplexer connected in a LAN to be managed from a single point / Telnet	VCL-MX-1504-OAM	Nos.	1				
A.3.3	19-inch 6U Chassis	19" Shelf 6U High (Sub-rack) with Connectorized Backplane	VCL-MX-1506	Nos.	1				
A.3.4	Power supply (1+1 Redundant)	(-) 48VDC Input Power Supply Card - may be used in a 1+1 redundant configuration. Note: Please order 2 numbers for 1+1 redundancy.	VCL-MX-1510	Nos.	2				
	User Configurable Interface:								
A.3.5	E1 Card	8 E1 Interfaces with full capability to cross connect at DS-0, 64Kbps time-slot level as well as to inter-connect to voice and digital data services between 80 incoming E1 Ports (i.e. 80 separate E1 links)	VCL-MX-1520	Nos.	1				

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1	2	3	4	5	6	7	8	9=8x6	
A.3.6	16 Port FXS Card	16 Port VF, RT (FXS) Line Interface Card ; 64Kbps/Sec. VF Channels per Remote Terminal Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1525-16	Nos.	2				
A.3.7	16 port FXO	16 Port VF, CO (FXO) Line Interface Card ; , 64Kbps/Sec. VF Channels per Central Office Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1530-16	Nos.	1				
A.3.8	8 Port E&M	8 E&M Card - 2 Wire / 4 Wire E&M Trunk Interface Card ; 64Kbps/Sec. E&M Trunk Interface Card. Max. 09 cards per each system. Max. 72 ports per each system. (Programmable Tx and Rx settings / VF range - 30 dB to +7dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1535-8	Nos.	0				
A.3.9	Ringer	Ring Generator Card , Central Office Ring Generator Card 1 per system. (75 volts RMS). To be ordered for any chassis with FXS card(s) - one card per chassis.	VCL-MX-1540	Nos.	1				
A.3.10	8 port V.24 (RS232)	8 Port V.24 (RS232) - User Selectable Data Interface Card : 8 Port, 50bps to 19.2Kbps V.24 (RS232) Asynchronous Data Interface Card. Max 09 cards per each system. Max. 72 ports per each system.	VCL-MX-1559	Nos.	2				

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1	2	3	4	5	6	7	8	9=8x6	
A.3.11	4xE1- OLTE	VCL-4E1 + Ethernet PDH Optical (1+1) Multiplexer 4 x E1 [120Ω DB37M], 1 x 100M Ethernet [Electrical RJ45F], 2 x Optical [155M, Duplex FC, 1310nm, 40Km, SMF] 19" Metal box / case 1U High Rack Mount Version 1 x -48V DC Power supply input	2041:1-4E1-ETH-DC-1310-40	Nos.	1				
A.3.12	64Kbps G.703 Card	4 Port G.703, 64Kbps Co-Directional Data Interface Card. Max 09 cards per each system. Max. 36 ports per each system.	VCL-MX-1560-4	Nos.	1				
	Accessories:								
A.3.13	FXS / FXO	Connectorized Cables for FXS / FXO Cards (3 meters, DB25 to Open) - 2 cables per 16 port card	Cables	Nos.	6				
A.3.14	E&M	E&M Connectorized Cables (3 meters, DB25 to Open) - 4 cables per 16 port card	Cables	Nos.	0				
A.3.15	V.24	V.24 (RS232) Connectorized Cable (3 meters, DB25 to 2xDB9) - - 4 cables per 8 port card	Cables	Nos.	8				
A.3.16	E1 Interface	E1 Interface - RJ45 Connectorized Cable (3 meters, DB25 to RJ45)- 4 Cable per E1 card	Cables	Nos.	4				
A.3.17	NMS (Ethernet Management)-OLTE	OLTE- NMS Connectorized Cable	Cables	Nos.	1				
A.3.18	NMS (Ethernet Management)	NMS Connectorized Cable	Cables	Nos.	1				
A.3.19	LMS	LMS Cable - DB9 serial port cable	Cables	Nos.	1				
A.3.20	OLTE-LMS	OLTE - LMS Cable - DB9 serial port cable	Cables	Nos.	1				
A.3.21	G.703	G.703 Connectorized Cable (DB25 toOpen) - - 2 cables per 4 port card	Cables	Nos.	1				
A.3.22	USB Cable	LMS Cable - USB port cable	Cables	Nos.	1				
A.3.23	Documnetation	Documentation User Manual & System Software Disks	Manual	Set	2				

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1	2	3	4	5	6	7	8	9=8x6	
B	Three directional Optical Line Terminal Equipment (OLTE) with digital multiplexer, including MDF as required and all items complete with accessories at Parwanipur location.			Set	1				
	Common Equipment:								
B.1.1	Control Card	Control Card with central processor, cross-connect and system control in a 1+1 redundant configuration.	VCL-MX-1500	Nos.	2				
B.1.2	OAM Card	OAM Card: Management Card for connecting the multiplexer to be managed in a LAN - allows the USER to assign a unique IP address to each multiplexer connected in a LAN to be managed from a single point / Telnet	VCL-MX-1504-OAM	Nos.	1				
B.1.3	19-inch 6U Chassis	19" Shelf 6U High (Sub-rack) with Connectorized Backplane	VCL-MX-1506	Nos.	1				
B.1.4	Power supply (1+1 Redundant)	(-) 48VDC Input Power Supply Card - may be used in a 1+1 redundant configuration. Note: Please order 2 numbers for 1+1 redundancy.	VCL-MX-1510	Nos.	2				
	User Configurable Interface:								
B.1.5	E1 Card	8 E1 Interfaces with full capability to cross connect at DS-0, 64Kbps time-slot level as well as to inter-connect to voice and digital data services between 80 incoming E1 Ports (i.e. 80 separate E1 links)	VCL-MX-1520	Nos.	2				

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S.No.	Item	Detailed Description	Part No.	Unit	Quantity	Unit Price FOB (INR)	Price upto Kathmandu (INR)	Unit Price CIF upto Kathmandu (INR)	Total Price CIF Kathmandu (INR)
1	2	3	4	5	6	7	8	9=8x6	
B.1.6	16 Port FXS Card	16 Port VF, RT (FXS) Line Interface Card ; 64Kbps/Sec. VF Channels per Remote Terminal Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1525-16	Nos.	2				
B.1.7	16 port FXO	16 Port VF, CO (FXO) Line Interface Card ; , 64Kbps/Sec. VF Channels per Central Office Line Card. Max. 09 cards per each system. Max. 144 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +3dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1530-16	Nos.	1				
B.1.8	8 Port E&M	8 E&M Card - 2 Wire / 4 Wire E&M Trunk Interface Card ; 64Kbps/Sec. E&M Trunk Interface Card. Max. 09 cards per each system. Max. 72 ports per each system. (Programmable Tx and Rx settings / VF range -30 dB to +7dB). X*=4 / 8 / 12 / 16 Ports per card	VCL-MX-1535-8	Nos.	2				
B.1.9	Ringer	Ring Generator Card , Central Office Ring Generator Card 1 per system. (75 volts RMS). To be ordered for any chassis with FXS card(s) - one card per chassis.	VCL-MX-1540	Nos.	1				
B.1.10	8 port V.24 (RS232)	8 Port V.24 (RS232) - User Selectable Data Interface Card : 8 Port, 50bps to 19.2Kbps V.24 (RS232) Asynchronous Data Interface Card. Max 09 cards per each system. Max. 72 ports per each system.	VCL-MX-1559	Nos.	2				

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1	2	3	4	5	6	7	8	9=8x6	
B.1.11	4xE1- OLTE	VCL-4E1 + Ethernet PDH Optical (1+1) Multiplexer 4 x E1 [120Ω DB37M], 1 x 100M Ethernet [Electrical RJ45F], 2 x Optical [155M, Duplex FC, 1310nm, 40Km, SMF] 19" Metal box / case 1U High Rack Mount Version 1 x -48V DC Power supply input	2041:1-4E1-ETH-DC-1310-40	Nos.	3				
B.1.12	64Kbps G.703 Card	4 Port G.703, 64Kbps Co-Directional Data Interface Card. Max 09 cards per each system. Max. 36 ports per each system.	VCL-MX-1560-4	Nos.	1				
	Accessories:								
B.1.13	FXS / FXO	Connectorized Cables for FXS / FXO Cards (3 meters, DB25 to Open) - 2 cables per 16 port card	Cables	Nos.	6				
B.1.14	E&M	E&M Connectorized Cables (3 meters, DB25 to Open) - 4 cables per 16 port card	Cables	Nos.	8				
B.1.15	V.24	V.24 (RS232) Connectorized Cable (3 meters, DB25 to 2xDB9) - - 4 cables per 8 port card	Cables	Nos.	8				
B.1.16	E1 Interface	E1 Interface - RJ45 Connectorized Cable (3 meters, DB25 to RJ45)- 4 Cable per E1 card	Cables	Nos.	8				
B.1.17	NMS (Ethernet Management)-OLTE	OLTE- NMS Connectorized Cable	Cables	Nos.	3				
B.1.18	NMS (Ethernet Management)	NMS Connectorized Cable	Cables	Nos.	1				
B.1.19	LMS	LMS Cable - DB9 serial port cable	Cables	Nos.	1				
B.1.20	OLTE-LMS	OLTE - LMS Cable - DB9 serial port cable	Cables	Nos.	3				
B.1.21	G.703	G.703 Connectorized Cable (DB25 toOpen) - - 2 cables per 4 port card	Cables	Nos.	1				
B.1.22	USB Cable	LMS Cable - USB port cable	Cables	Nos.	1				
B.1.23	Documnetation	Documentation User Manual & System Software Disks	Manual	Set	4				
Total Amount (In INR)									