

Ref: CWPL/BBT-18/105R
Dated: 29/03/2018

To
Chief Executive officer
Grameen Telecom Trust
House # 132, Road # 2 Block # A, Section # 12 Pallabi, Mirpur Dhaka - 1216

COMMERCIAL OFFER

Sub : Offer for supply, installation, testing & commissioning of Bus-bar trunking system for your Project.

SL No	Descriptions	Qty.	Unit	Unit price in BDT	Total price in BDT
	FOREIGN CURRENCY PORTION				
01)	PART A: FOR NEW REQUIREMENTS OF BBT as per attached technical specification	1	Lot	2,213,849.93	2,213,849.93
02)	PART B: INSTALLATION & COMMISSIONING OF BBT as per attached technical specification	1	Lot	120,000.00	120,000.00
03)	PART C: INTERCONNECTING BUSBAR (CU) as per attached technical specification	1	Lot	923,165.34	923,165.34
	GRAND TOTAL PRICE IN BDT PART-A + B + C (CONSIDERING LOCAL L/C)				3,257,015.27

The following works/supply are not in our scope:

1. Any Civil / Structural / Bridge work
2. TOB to BBT/DB/ M/C Connecting Cable.

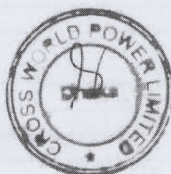
Terms & Conditions:

- 01) Offer Validity : Our offer will remain valid for a period of 30 days from the date of this offer.
- 02) Brand: EAE,
- 03) Country of Origin: Turkey.
- 04) Delivery Time : 120 Days from the date of W/O along with advance.
- 05) Payment : Local L/C will be opened in favour of Cross World Power Ltd .
- 06) Warrantee : We warrantee the goods of any manufacturing defects in materials for a period of 2 years from the date of delivery.

Thanking you.

Yours very truly,
Cross World Power Ltd.

Md. Ariful Islam
Md. Ariful Islam
Manager, Sales
Cell: 01755-514731

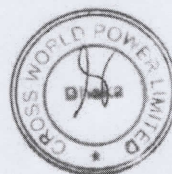


SPECIFICATION OF BUSBAR TRUNKING SYSTEM:

Low impedance, low reactance, factory assembled, type tested, totally enclosed, non-ventilated
Contacts of plug-in tap off box shall be plated by Silver bus way system conforming to following data:

Brand	: EAE
Origin	: Turkey
Standard	: IEC 61439-6 & EN 60439-2
	: KEMA/DEKRA, UL, Siesmic
	: Tested ISO 9001
Rated insulation voltage	: 1000V
Max. Rated Operating voltage	: 1000V
Frequency	: 50Hz
Max. ambient temperature	: 40° Deg.C
Degree of protection	: IP 55
Colour	: Approved Colour (as IEC)
Rated current	: 800A~4000A
No of live conductors	: TP+N+PE(4.5W)
Neutral	: 100%
Earthing	: 50% of Phase
Busbar Material	: 800A to 4000A, AL
	: Conductors are with Bimetallic
	: coated at joints by Silver
Conductors Insulation	: Epoxy Coated +Mylar
	: (Class-B, 130 deg C)
Special features	: Single
	: bolt
Enclosure Material	: Aluminium Housing
Circuit Breaker	: ABB brand, Italy

SL No	DESCRIPTIPN	QUNT.	UNIT	UNIT PRICE (BDT)	TOTAL PRICE (BDT)
1 PART A: FOR NEW REQUIREMENTS OF BBT					
1.1	TRANSFORMER TO ATS PANEL				
1	KXA 40507-B-P11-4000 A-BOLT-ON-PANEL CONNECTION-4.5W	1.00	ADT	63,427.01	63,427.01
2	KXA 40507-B-P10-4000 A-BOLT-ON-PANEL CONNECTION-4.5W	1.00	ADT	50,262.14	50,262.14
3	KXA 40507-B-L-4000 A-BOLT-ON-LEFT ELBOW-4.5W	1.00	ADT	91,386.76	91,386.76
4	KXA 40507-B-R-4000 A-BOLT-ON-RIGHT ELBOW-4.5W	1.00	ADT	91,386.76	91,386.76
5	KXA 40507-B-STD-4000 A-BOLT-ON-STANDARD LENGTH-4.5W	6.00	M	54,096.37	324,578.21
6	KXA 40507-B-X-4000 A-BOLT-ON-SPECIAL LENGTH-4.5W	0.35	M	59,663.60	20,882.26
	(X=350, Quantity=1)				641,923.14
1.2	ATS TO LT PANEL				
1	KXA 40507-B-P11-4000 A-BOLT-ON-PANEL CONNECTION-4.5W	1.00	ADT	63,427.01	63,427.01
2	KXA 40507-B-P10-4000 A-BOLT-ON-PANEL CONNECTION-4.5W	1.00	ADT	50,262.14	50,262.14
3	KXA 40507-B-L-4000 A-BOLT-ON-LEFT ELBOW-4.5W	1.00	ADT	91,386.76	91,386.76
4	KXA 40507-B-R-4000 A-BOLT-ON-RIGHT ELBOW-4.5W	1.00	ADT	91,386.76	91,386.76
5	KXA 40507-B-X-4000 A-BOLT-ON-SPECIAL LENGTH-4.5W	1.25	M	59,663.60	74,579.50
	(X=1250, Quantity=1)				371,042.17
1.3	LT PANEL TO HVAC PANEL				
1	KXA 20507-B-P11-2000 A-BOLT-ON-PANEL CONNECTION-4.5W	1.00	ADT	29,642.53	29,642.53
2	KXA 20507-B-B10 2000 A-BOLT-ON-FEEDER BOX-4.5W	1.00	ADT	54,720.00	54,720.00
3	KXA 20507-B-L-2000 A-BOLT-ON-LEFT ELBOW-4.5W	3.00	ADT	46,780.69	140,342.07
4	KXA 20507-B-R-2000 A-BOLT-ON-RIGHT ELBOW-4.5W	3.00	ADT	46,780.69	140,342.07
5	KXA 20507-B-STD-2000 A-BOLT-ON-STANDARD LENGTH-4.5W	27.00	M	27,914.68	753,696.47
6	KXA 20507-B-X-2000 A-BOLT-ON-SPECIAL LENGTH-4.5W	2.70	M	30,422.77	82,141.48
	(X=700, Quantity=1, X=2000, Quantity=1)				1,200,884.62
SUB TOTAL PRICE IN BDT PART-A (CONSIDERING LOCAL L/C)					2,213,849.93



2 PART B: INSTALLATION & COMMISSIONING OF BBT					
2.1	Cost of installation, testing & commissioning of the above BBT with BBT Hanging material (for new items).	1	Job	120,000	120,000
SUB TOTAL PRICE IN BDT PART-B (CONSIDERING LOCAL L/C)					120,000.00

3	PART C: INTERCONNECTING BUSBAR (CU)				
4.1	Transformer to ATS (4000A)	2	SET	923,165.34	923,165.34
4.2	ATS to LT (4000A)	2	SET		
4.3	LT to HVAC (2000A)	1	SET		
4.4	LT to MDB-1 (800A)	2	SET		
4.5	MDB-1 to Riser-1 (800A)	1	SET		
4.6	LT to MDB-2 (1000A)	2	SET		
4.7	MDB-2 to Riser-2 (1000A)	1	SET		
4.7	LT to Riser-3 (800A)	2	SET		
4.9	MDB-2 to Riser-2 (1000A)	1	SET		
SUB TOTAL PRICE IN BDT PART-C (CONSIDERING LOCAL L/C)					923,165.34

GRAND TOTAL PRICE IN BDT PART-A + B + C (CONSIDERING LOCAL L/C)					3,257,015.27
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