



BANGLADESH GARMENT MANUFACTURERS & EXPORTERS ASSOCIATION (BGMEA)

"Leading Bangladesh to Prosperity"

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Ref: BGA/C&M/2019/2291

Date: 04.03.2019

Managing Director
Cross World Power Ltd.
Plot-1/B, Road-90, Gulshan-2
Dhaka-1212, Bangladesh

Subject: Issuance of Work Order for Supply, installation, re-installation, testing & commissioning of 5150KVA Substation(2000 KVA new transformer + 3150KVA old transformer) and Supply, installation, re-installation, testing & commissioning of 6 (six) Generators(2x800 (prime) new Diesel Generator +3x814KVA and 1x500 KVA (prime) old Diesel Generators) for (2B+13) storied BGMEA Complex at Uttara (Phase-III) ,Sector - 17,Dhaka.

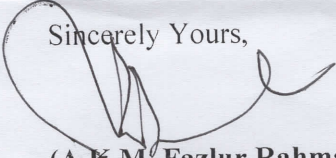
Dear Sir,

With reference to the above subject and your tender submitted on 14.01.2019 we are pleased to inform you that BGMEA management has finally accepted your tender at negotiated total price of Tk.13,01,91,000/-(Taka Thirteen crore one lac ninety one thousand only) which includes Tk7,87,01,000/-(Taka Seven crore eighty seven lac one thousand only) for Sub-station & Tk.5,14,90,000/-(Five crore fourteen lac ninety thousand only) for Generators . We are issuing this work order as per all terms and conditions of the Tender Document.

You are hereby requested to sign the contract agreement within 7(seven) days of receipt of this letter.

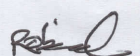
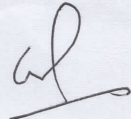
Thanking You,

Sincerely Yours,


(A.K.M. Fazlur Rahman)
Secretary

Copy to:

- ✓1. The Designers.
- ✓2. Chief Accountant, Account Section, BGMEA
- ✓3. Additional Secretary (Admin), BGMEA
- 4. Office file



BBT

Description of Items	Country of Origin	Unit of Measurement	Qty of units Required	Unit price	Total price	Point of Delivery	Delivery Period Offered (Note 1)
2	3	4	5	6	7=5*6	8	9
1 Nos - 415V, 50 Amps TP MCCB	Assembled in BD	Set	1	TK 128,000	TK 128,000	Ditto	Civita in 06 months from date of work order.
1 Nos - 415V, 100 Amps TP MCCB				TK 128,000	TK 128,000		
1 Nos - 415V, 200 Amps TP MCCB				TK 128,000	TK 128,000		
1 Nos - 415V, 300 Amps TP MCCB				TK 128,000	TK 128,000		
Rate in words: Taka Thirteen Lac Eighty nine thousand only							
BUS-BAR TRUNKING (BBT) SYSTEM Supply, installation, testing and commissioning of 415V 50 C/S, compact design Copper bus bar trunking system conforming to IEC-439 of the following sizes as per the technical specification, drawings and instruction of the Engineer-in-charge. The contractor must inspect the site for determining the BBT route check the guideline enclosed in the technical specification and supply the material accordingly to complete the bus bar trunking system to make the system complete. The contractor must submit manufacturer's drawing after taking catalogue and type test report along with the offer must be submitted otherwise the offer will be rejected. The rate should be quoted inclusive of all required material for this item as per specification, drawing and instruction of the Engineer-in-charge. Brand: Siemens/Schneider/Eaton/GE or equiv.							

BBT

Handwritten signature and notes on the right margin.



Description of Items	Country of Origin	Unit of Measurement	Qty of units Required	Unit price	Total price	Point of Delivery	Delivery Period Offered (Note 1)
2	3	4	5	6	7=5*6	8	9
<p>FEEDER BBT</p> <p>Supply, Installation, testing and commissioning of tested Copper Bus-way of following ratings and connection will be as mentioned in the drawing complete with Insulation, 120 min fire barrier, Elbow, Transformer connection unit, Switchboard/Panel connection unit, Fixing supports and all other necessary accessories as required and as per design specification standard (as per specification) and direction of Engineer.</p> <p>The transformer connection unit must comply with the requirement of DESA, DESCO and relevant local Rules.</p>							
<p>1000A TPN Bus Bar trunking from transformer-1 to Auto Transfer Switch-1 (ATS-1) at ground floor sub-station room, Generator Panel (at basement fl.) to ATS-1 and ATS-1 to LT Panel-1 at ground floor Sub-station room.</p>	Italy	Lot	1	TK 11,393,170	TK 11,393,170	Ditto	with in 06 month from date of work order.
Rate in words: Taka one core thirteen Lac Ninety three Thousand one hundred seventy only							
<p>1000A TPN Bus Bar trunking from transformer-2 to Auto Transfer Switch-2 (ATS-2) at ground floor sub-station room, Generator Panel (at basement fl.) to ATS-2 and ATS-2 to LT Panel-2 at ground floor Sub-station room.</p>	Italy	Lot	1	TK 6,892,000	TK 6,892,000	Ditto	with in 06 month
Rate in words: Taka sixty eight Lac Ninety two Thousand only							



Description of Items	Country of Origin	Unit of Measurement	Qty of units Required	Unit price	Total price	Point of Delivery	Delivery Period Offered (Note 1)
2	3	4	5	6	7=5*6	8	9
BBT-1. 4000A TPN + PE Bus Bar trunking from LT Supply, installation, testing and commissioning of tested Copper Bus-bar trunking system 0.415 kV, 60 C/S, 3-phase, neutral and earth for power supply from electrical room at ground floor of the building to roof floor of the building through electrical duct. The bus-bar trunking system shall be inclusive of bus-bar trunking mains, bus-reduction unit, insulation fire barrier, tee, elbow, feed unit, end cover, expansion unit, etc complete with all accessories for fitting-fixing as per design, specification standard as per specification and direction of Engineer. The bus-bar trunking must comply with requirement of relevant local Authority. BBT-1: 4000A TPN + PE Bus Bar trunking from LT at ground floor sub-station room to Air Conditioning Power Panel at ground floor as shown in the drawing.	Italy	Lot	1	TK 7,686,000	TK 7,686,000	Ditto	within 06 months from date of work order
BBT-2. 2000A TPN + PE Bus Bar trunking from LT Supply, installation, testing and commissioning of tested Copper Bus-bar trunking system 0.415 kV, 60 C/S, 3-phase, neutral and earth for power supply from electrical room floor roof bottom through electric duct as mentioned in the drawing. There shall be 18 nos. of 250A TPN+PE Tap off boxes with 18 nos. of 100-250A TP MCCB, adjustable (35 KA) and 15 nos. of 63A TPN+PE Tap off boxes with 15 nos. of 63A TP MCCB, adjustable (25 KA). The MCCB shall have thermally delayed over load and short circuit protections.	Italy	Lot	1	TK 12,548,644	TK 12,548,644	Ditto	within 06 months from date of work order

Rate in words: Taka seven ^{lot} six lac ¹ eighty ¹ six thousand only

Rate in words: Taka one core twenty five lac forty eight thousand six hundred forty four only



Description of Items	Country of Origin	Unit of Measurement	Qty of units Required	Unit price	Total price	Point of Delivery	Delivery Period Offered (Note 1)
2	3	4	5	6	7=5*6	8	9
BBT-3: 2000A TPN + PE Bus Bar trunking from LT PANEL-2 in sub-station room at ground floor to Roof top electrical room floor roof bottom through electric duct as mentioned in the drawing. There shall be 18 nos. of 250A TPN+PE Tap off boxes with 18 nos. of 250A TP MCCB, adjustable (35 KA) and 15 nos. of 63A TPN+PE Tap off boxes with 15 nos. of 63A TP MCCB, adjustable (25 KA). The MCCB shall have thermally delayed over load and short circuit protection.	Italy	Lot	1	TK 11,280,236	TK 11,280,236	Ditto	With in 06 months from date of work order.
Rate in words: Taka one core twelve lac eighty thousand two hundred twenty							
HT CABLE WORK Laying including following sizes 11KV XLPE insulated cable manufactured by M/S BRB/Paradise Cables Ltd. Laying of 11KV XLPE insulated HT cable through 6" duct.	BD	Rm	50	TK 17,999	TK 899,950	Ditto	Do
Rate in words: Taka nineteen thousand two hundred twenty only							
LT CABLE WORK Laying including installation, testing and commissioning of the following sizes XLPE insulated and PVC sheathed (N2X) cable manufactured by M/S BRB/Paradise Cables Ltd. 10-60sq.mm N2X cable	BD	Metre	250	TK 7999	TK 1,999,950	Ditto	Do
Rate in words: Taka seven thousand nine hundred twenty nine only							
10-20sq.mm N2X cable	BD	Metre	300	TK 1260	TK 400,000	Ditto	Do

