

Ref: WO/SETL/CWPL/20/PO-8636

February 5, 2020

CROSS WORLD POWER LTD

Plot 1/B, Road 90, Gulshan - 2, Dhaka 1212, Bangladesh

Attn. Mr. Arunangshu Paul, (Manager, Sales & Marketing)

Subject: Work Order for Supply of SYNCHRONIZING PANEL FOR EXISTING 500KVA GENSET AND NEW 650 KVA GENSET.

Dear Mr. Paul,

With reference to your price quotation *CWPL-AM/2837/19-R02F dated February 5, 2020* and our subsequent discussions, we are hereby placing firm Work Order for supply of the following item at our factory **South East Textiles (Pvt.) Ltd.** located at **Gorai, Mirzapur, Tangail** on the usual Terms & Conditions:

Sl.	Item Description	Qty.	Unit Price	Total Price
01.	Local Synchronizing Panel for Existing 500 kVA & new 650 kVA Diesel Generators	01 Set	12,00,000.00	12,00,000.00
Grand Total				12,00,000.00

In Words: BDT Twelve Lac only.**Terms & Conditions :****1. Payment:**

- 50% advance along with work order.
- 50% after successful installation & commissioning.

2. Delivery and Installation: Within 07 working days at our factory site.

All other terms & conditions will remain the same as in your offer.

Thanks and regards,

**Shakil Ahmed Chowdhury**
Head of Procurement

CROSS WORLD POWER LIMITED**BOQ OF 1x650KVA + 1x500VA DG- SYNCHRONIZING PANEL**

SL No.	Job Details	UOM	Qty	Remarks
1.1	Sheet steel clad powder coated, 14 SWG, dust and vermin proof, free standing, floor mounting, 415V, 50 Hz, Indoor type Generator Synchronizing Panel with 2000A hard drawn copper busbar	Set	2	
	Panel Dimension/Size : (H-2000 X W-800 X D-900)mm			
	Common Busbar: WXD 1X(120mm X 10mm) TPNE, 1.65A/mm ²	Meter	8	
	1x1250A & 1x1000A ACB Terminal Bar: WXD 1X(80mm X 10mm) TP, 1.65A/mm ²	Meter	6	
1.2	Auto start Synchronizing Load Share Module/Brand- DEEP SEA ELECTRONICS/Origin - UK/Model - DSE8610 MK-II	No	1	
1.3	Auto Transfer Switch & Mains Control Module/Brand- DEEP SEA ELECTRONICS/Origin - UK/Model - DSE8660 & connection accessories (for sync with REB)	No	1	
1.4	FOR INCOMING			
	1000A, 66kA, TP Fixed type ACB with closing solenoid and store -energy spring charged operating mechanisim and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories:	No	1	
	1 X Closing Coil			
	1 X Gear motor for spring charge			
	1 X Under Voltage Release			
	Brand : ABB			
	1250A, 66kA, TP Fixed type ACB with closing solenoid and store -energy spring charged operating mechanisim and solid state microprocessor controlled adjustable thermal overload and short-circuit releases with following accessories:	No	1	
	1 X Closing Coil			
	1 X Gear motor for spring charge			
	1 X Under Voltage Release			
	Brand : ABB			
1.5	1000/5A Rectangular type 5VA Class 1	Pcs	3	
1.6	1250/5A Rectangular type 5VA Class 1	Pcs	3	
1.7	Indicating Lamp (Red, Yellow, Blue)	Nos.	6	
1.8	CB ON OFF TRIP Indication lamp	Nos.	6	
1.9	Connection Accessories	Set	1	
1.10	Delivery & Installation	Job	1	