

No. 78.41.01.099.18.Generator

02 May, 2019

To, The Managing Director. Cross World Power LTD. Plot 1/B,Road 90,Gulshan-2 Dhaka 1212

Subject: Work Order for Supply, Installation, Testing, Commissioning of 800 KVA Generator for Gulshan Club New Building Complex at Plot# NWJ-2/A, Bir Uttam sultan Mahmud Road (Old Road # 50) Gulshan-2, Dhaka-1212.

Dear Sir,

1. The Management of Gulshan Club Limited is pleased to award you the subject work. The detailed Bill of Quantity (BOQ) of the work is attached herewith as a reference to this work order. Relevant Terms and Conditions are given below.

## **Terms and Conditions:**

- a. Total completion time (delivery, installation, & commissioning) should be within 12 weeks from the date of receiving the advance by the supplier.
- b. The supplied Generator along with all essential materials must meet the description /specifications as in the BOQ of this work order.
- c. The Supplier shall submit shop-drawing for all panel/major equipment for approval by MEP consultant of GCL. All materials supplied will be subject to inspection and approval by the MEP Consultant for final acceptance by GCL.
- d. The supplier will be responsible for loading, unloading, transporting, installation and commissioning of the substation as mentioned in this work order.
- e. Liquidate Damage (LD) at the rate of 1% will be imposed upon late delivery of the Generator for every 7 (seven) days basis and LD will not be exceeding total 5% of the approved cost.
- f. The supplier will give a 2(two) years warranty of the product and 2 years after sales service after the date of commission of the Generator.
- g. If the supplier fails to achieve the expected progress or mobilized less work force, GCL reserves every right to cancel the work order or will engage other agency for timely completion of the job.
- h. Supplier will have to engage sufficient skill engineer to finish the total work successfully.
- 2. Description of Work/Material: THREE PHASE GENERATOR WITH SOUND PROOF CANOPY: Supply & installation , testing & commissioning of 800KVA , 400 / 230 V, 3-phase, 50 Hz. air cooled, floor mounted, indoor type Prime Power electric generating set, generator control panel complete with four stroke, 1500 rpm, diesel engine with all standard accessories, viz. 12/24 volt DC battery & auto battery charger with ammeter, radiator assembly, oil & fuel pump, auto speed governor, air cleaner, fuel & oil tank, fuel level & oil pressure gauge, RPM & hour meter, exhaust silencer, vibration isolator, mounting steel base frame etc including a safety & protection device viz auto shut off with indicators for overload, over & under voltage high temperature, low oil pressure, over speed, low fuel level etc coupled with brush less, self-excited alternator having control panel with auto voltage regulator voltmeter & ammeter with selector switch, frequency meter.TP MCCB of required rating for overload & instantaneous short circuit release. The db level of DG set shall not be more the 75 dBA at 7m distance from sound proof canopy inbuilt with genset (imported). Brand: Tempest, Country of origin & manufacturer: UK

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3. Cost of Material and the Work: The cost of material as needed for the subject work, both for local and imported supplies, including all relevant works are enumerated as under:

SI	Head of Expenditure	In GBP	In BDT	Remarks
1	Imported Material/Supplies	80,000.00		LC will be opened by GCL
2	Installation, Testing, commissioning etc.		4,32,000.00	
3	Estimated Customs Duty, VAT, AIT etc. ( Tentative)		9,68,000.00	Expense of VAT, AIT and custom duty etc. shall be accounted on actual basis.
4	Total	80,000.00	1,400,000.00	
Total Cost of Import in GBP		80,000 (Eighty Thousand Only)		
Total cost of Local Material, Installation, Testing,		14,00000.00 (Fourteen Lac Only)		
Cor	nmissioning and Custom Duty etc in BDT			

**4.** Payment : Payment will be made as per arrangement stated here under:

- a. Payment will be subject to delivery of Generator and local material/supplies, materials and installation will be approved by the MEP Consultant and accepted by the Project Director and recommending for the amount of payment.
- b. Upon installation, testing, commissioning and handing over of the Generator, the remaining payment will be made after approval by the MEP consultant, acceptance and recommendation by the Project Director.
- c. VAT & Tax will be applicable as per Govt Rule.

We look forward to your acceptance of this work order by signing below and returning a copy.

With Best Regards

By Order of the Board of Directors

Shah-E-Alam Patwary Secretary, GCL

## Copy for Kind information:

- 1. The President, GCL
- 2. The Director Administration, GCL
- 3. The Director Finance, GCL
- 4. The Director, Devlopment & Master Plan Subcommittee, GCL

Copy for information:

1. Project Director GCL Building, GCL

<u>Acceptance</u>

The Work Order as enumerated is hereby accepted

Managing Director/Competent Person Cross World Power Ltd.

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