

FINANCIAL OFFER

Ford Engineering & Builders Ltd.
Madarbari, Uttarakhan, Dhaka.

DATE : May 28, 2016
REF : CWPL-AM/1461/16F

FINANCIAL OFFER FOR SUPPLY OF 150 KVA 3 PHASE HEAVY DUTY DIESEL GENERATING SETS.

Dear Sir,

We are pleased to submit our financial offer with reference to our technical offer# CWPL-AM/1461/16T dated May 28, 2016 :

1. Price:

SL #	Product Name	Unit	Price (BDT)	Qty.	Total Price(BDT)
1)	TEMPEST Brand 150 KVA (Prime) Rating Diesel Generator with Perkins engine and Mecc-Alte alternator BRAND : Tempest ENGINE : Perkins, UK ALTERNATOR : Mecc Alte, UK CONTROL MODULE : Deepsea, UK PORT OF SHIPMENT : Thames port, UK AVAILABILITY : 5 to 15 days from ready stock subject to availability	Set	1,625,000.00	1.00	1,625,000.00
2)	Local Canopy For 150 KVA Generator	Pcs.	140,000.00	1.00	140,000.00
3)	Local Auto Transfer Switch (ATS) for 150 KVA Generator	Pcs.	55,000.00	1.00	55,000.00

Total Price (Ready Stock) in BDT 1,820,000.00

Special Discount (20,000.00)

GRAND TOTAL (Excluding VAT & AIT) in BDT 1,800,000.00

Amount in words : BDT One Million Eight Hundred Thousand Only.

CROSS WORLD POWER LTD

2. PAYMENT TERMS: 1) 10% as non-refundable booking fee with work order and 90% before delivery.

3. PACKING: Export friendly 'Shrink Wrap' packing

4. DELIVERY: Within 5 to 15 days from the date of your valued work order, subject to availability of stock

5. VALIDITY: This offer is valid for 30 days from the date of this offer.

6. COMPLETION OF THE WORK: Installation Commissioning and testing of the genset would be completed within 3 (three) working days from the date of delivery, provided the site and commissioning materials made ready by the client.

7. INSTALLATION AND COMMISSIONING CHARGE: Free of Cost Without Materials.

We hope the above offer is acceptable to you and we look forward to your valued work order in our favour. Should you require further information or discussion, please feel free to contact the undersigned.

Sincerely,

Md. Moshir Rahman

Asst. General Manager

Mobile : 01755 514 703