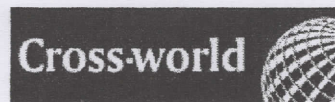


CROSS WORLD POWER LTD.



Ensuring Power Since 1982

06. GENERATOR

SUBJECT: REQUEST FOR SUPPLYING OF GENERATOR QUOTATION

| Sl. | Item | Unit Price (BDT) | Quantity | Total (BDT) |
|------------------------------------|---|---|----------|--------------|
| 1 | Diesel Generator (200 kVA prime and 220 kVA Standby - 3 ϕ , 400V) with sound proof canopy and provision of automatic start/stop [Preferable Engine: Perkins, Alternator: Stamford] | 2,330,000 | 1 Nos. | 2,330,000 |
| 2 | Diesel Generator (150 kVA prime and 165 kVA Standby - 3 ϕ , 400V) with sound proof canopy and provision of automatic start/stop [Preferable Engine: Perkins, Alternator: Stamford] | 1,930,000 | 1 Nos. | 1,930,000 |
| 3 | Circuit Breaker for Generator (TPN-MCCB, 300& 400 Amps) | Standard Circuit Breaker already built in the Generator | 2 Nos. | 0.00 |
| 4 | *Accessories for Generator installation and commissioning | Given Below Chart (Optional) | 2Lot | |
| 5 | Transportation up to Project Site | 70000 | 2 Lot | 140,000 |
| 6 | Generator installation, interconnection& Commissioning | Free without material | 2 Lot | 0.00 |
| 7 | 2 inspection/year during the warranty period by generator supplier | Free without material | 2 Lot | 0.00 |
| Total Amount (BDT) Excl. VAT & AIT | | | | 4,400,000.00 |

Specification:

- ❖ Engine and Alternator origin: European
- ❖ Anti-vibration mounting: Underneath engine & Alternator bolted to base frame steel tank welded to the base frame.
- ❖ Engine speed and frequency: 1500 rpm and 50 Hz
- ❖ Number of Cylinder: 6 [4 stroke]
- ❖ Engine cooling system: Water cooled (Radiator type)
- ❖ Alternator type: Brushless, 4 pole induction type with AVR [1500 rpm, 0.8 pf]
- ❖ Sound proof canopy: 75-80 dBA @1 meter in open air.
- ❖ Fuel efficiency of the generator should be more than 4 kWh/Litre @ (50%-100%) rated capacity
- ❖ Insulation Type: Class "H"
- ❖ Warranty: 2 Years
- ❖ Free Service : (Excluding Consumables) (3 years) → *Tamir 1.4.18*

* With work order 10%. Payment will be given.

* Before Delivery rest 90%. Payment will be given.

Tamir Ahmed Khan (Engineer, sales)

Tamir 1.4.18

Received with thanks
A. M. Hossain 01.01.18
Ahmed Murtasib Chowdhury
Senior Manager, Engineering
Engreen Limited