

Sub: Request for Quotation (RFQ) for supply, installation, testing & commissioning of 3-Phase Prime Power 20 kVA/Standby Power 21 kVA Diesel Generator with Local ATS and Foreign Canopy on turn-key basis for Aganagar SME Branch.

Dear Sir,

Please know that Prime Bank Limited intends to purchase one unit of generator as mentioned in captioned subject. For this purpose, we are inviting you to submit financial offer along with technical specification of your product in your letterhead pad using following format:

Table-A: Bill of Quantity (BOQ)

SL	Particulars	Qty	Unit	Unit Price	Total Price
1	3- Phase Prime Power 20KVA/Standby Power 21 KVA Diesel Generator Brand: Model: Country of assembly: Country of shipment: Skid mounted Foreign standard Sound Attenuated Canopy Local assemble (Sound-level: 80db@1m)	1	No		
2	Auto Transfer Switch (ATS) (Local assemble) Rating of magnetic contactor:	1	No		
Total Price					

Terms & Conditions:

1. Delivery & Installation:

- A. From ready-stock (1 week).
- B. The supplier will deliver & install the products to the Bank's selected location. No additional cost will be paid by the bank for transportation.
- C. In case of supply of interior quality/defective goods; any change request by Prime Bank must be entertained.

2. Payment: Payment will be made within 40 (Forty) days from receipt of bill from the Supplier. Payment will be made as per the following terms and conditions:

- A. 90% of the unit price will be paid after satisfactory installation of the equipment & subsequent certification of concerned user.
- B. Remaining 10% of the unit price will be paid to the Supplier after 06 (Six) months of satisfactory operation of the equipment.
- C. Bank will deduct VAT & AIT as per govt. rules.
- D. Bill of installation materials will be settled as per requirement of site.

3. Warranty: 2 (Two) years full warranty. During this period, the vendor shall repair any kind of defects including replacement of any parts at its own cost or replace the equipment if necessary. During this period, vendor will do periodic servicing at an interval of 200hrs of operation/4 months whichever comes earlier.

4. Support Level: The Supplier shall provide immediate response either by phone, e-mail, and fax or by person to any of the Purchaser's queries related to support and service. The bidder must have regional service office at Dhaka, Chittagong and Sylhet.

5. Price Validity: Price of generator must remain valid up to 6 Months.



Facility Management Division

6. Technical specification: Bidder's response will be filled up by participant companies.

Particulars	Data	Bidder's Response
Product data (Generator)		
Generator Brand (To be mentioned by Bidder)		
Generator Model (To be mentioned by Bidder)		
Country Of Origin (UK/EU/ USA/Japan/Turkey)		
Country of Assemble (UK/EU/ USA/Japan/Turkey)		
Shipment from (UK/EU/ USA/Japan/Turkey)		
Generator capacity (Prime)	20kVA (minimum)	
RPM	1500	
Power factor. Frequency, voltage	0.8, 50 Hz, 400/230V	
Fuel consumption at 75% load		
Fuel consumption at 100% load		
Engine Data		
Brand		
Manufacturer		
Country of origin		
Model		
Capacity		
Cooling system	Water Cooled	
Protection	Over speed, under speed, oil pressure, Over heating etc	
Alternator Data		
Brand		
Manufacturer		
Country of origin		
Model		
Capacity	21 kVA (minimum)	
O/P current at full load		
Voltage regulation, %		
Control Panel data		
Brand		
Manufacturer		
Model		
ATS with AMF (Local assemble)		
Magnetic contactor rating	25A; LG/ABB; Electrical & mechanical interlock	
Other accessories	Complete installation with auto battery charger necessary rely, timer etc.	
Sound attenuated canopy		
Skid mounted foreign standard sound attenuated canopy (Local assemble)	(a) Having 16 SWG sheet, Soundproofing & fire-retarding foam between 40-50mm thicknesses. (b) Standard color, Rust-resistance, Electro-galvanized steel panels coated with heat-hardening powder based on polyester resin as a form of rust protection, High corrosion resistance for enclosure parts & fixtures.	
Sound Level @ 1 meter distance	80db@1m	

Physical Data		
Generator dimension (With canopy)		
Length: In inches		
Width: In inches		
Height: In inches		
Generator dimension (Without canopy)		
Length: In inches		
Width: In inches		
Height: In inches		
Generator Weight (In Kg) With canopy		
Generator Weight (In Kg) without canopy		
Built in Fuel tank capacity (In liter)		
Service Center at Dhaka, Chittagong, Sylhet		
Address of Regional service center	Must be present at Chittagong, Sylhet	

7. After going through the terms & conditions, if you are interested to participate in the bidding process:

A. Please submit your proposal in your company's letterhead pad as per format given in this page and signature of your company's authorized representative and must be submitted at the tender box of our office on 17.04.2018 from 10:30 am to 3.00 pm. No quotations shall be dropped before or after this time period.

B. Please return this letter with signature of authorized signatory and seal of the company as proof of acceptance of the terms & conditions.

Thanking you.



Eng. Mahmudul Hasan Chowdhury
Officer



Md. Mir Murad Ali
SAVP & Deputy