

**Tender for 04 units 20KVA Diesel Generator for Midland Bank PLC.**

Midland Bank PLC. delivers full array of Banking services to individuals and businesses through online platform and physical outlets such as Branch, Sub-Branch, ATM/CRM booth, SME Centres and Agent Banking Centres across the country. To ensure uninterrupted banking operations during power outages, it is necessary to procure and install 01 (one) new 20 KVA Generator at each branch premises.

To facilitate the works, the Bank has undertaken initiatives to purchase 20KVA China Brand Diesel Generator, where Engine Brand & assembly: Perkins, China and Alternator Brand & assembly: Stamford, China. In this connection, sealed quotations are invited from reputed Companies/Authorized Distributors for supply and installation of 20KVA Diesel Generator for the Bank. Bidder (s) may participate in the tender schedule as per below mentioned Request for Quotation (RFQ). It is mentionable here that, Bank will evaluate your company strength, specification as per below mentioned RFQ:

▪ **Terms and Conditions:**

|    |                                                           |   |                                                                                                                                                            |
|----|-----------------------------------------------------------|---|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | <b>Contact person of the company with Product Profile</b> | : | Please mention the name, designation and contact number of the spoke person of the company. You are to submit a product brochure along with the quotation. |
| 02 | <b>Schedule Availability</b>                              | : | <b>July 30, 2026 to August 04, 2026</b>                                                                                                                    |
| 03 | <b>Deadline of Submission</b>                             | : | Offers is to be submitted <b>on or before August 04, 2026</b> within 12.00PM. through Hard Copy/ E-Mail Copy.                                              |
| 04 | <b>VAT &amp; AIT</b>                                      | : | Submitted price will be inclusive of VAT & AIT.                                                                                                            |
| 05 | <b>Price Validity</b>                                     | : | Up to December 31, 2026                                                                                                                                    |

▪ **Technical Proposal: Detail requirement of 20KVA Diesel Generator:**

| SL # | Particulars                        | Recommendation             | Bidders response | Remarks |
|------|------------------------------------|----------------------------|------------------|---------|
| 01   | Brand                              | Please mention             |                  |         |
| 02   | Model                              | Please mention             |                  |         |
| 03   | <b>Country of Origin</b>           | <b>China</b>               |                  |         |
| 05   | Assembly                           | Please mention             |                  |         |
| 06   | <b>Engine Brand &amp; Assembly</b> | <b>Perkins, China</b>      |                  |         |
| 07   | Engine Model                       | Please mention             |                  |         |
| 08   | <b>Alternator &amp; Assembly</b>   | <b>Stamford, China</b>     |                  |         |
| 09   | Canopy                             | Foreign                    |                  |         |
| 10   | ATS                                | Local                      |                  |         |
| 11   | Other specification as per machine | Please mention in details. |                  |         |

- **It is mentionable here that, other than Engine Brand: Perkins, China & Alternator Brand & Assembly: Stamford, China, separate brand is not acceptable.**

▪ **List of Installation Material:**

| SL No | Job Description                     | Technical Details/ Brand                                | Quantity  | Unit  | Unit Rate |
|-------|-------------------------------------|---------------------------------------------------------|-----------|-------|-----------|
| 01    | <b>Electrical System:</b>           |                                                         |           |       |           |
| 1.1   | Power Cable (35 °C Ambient on air ) | 1X4C- 10 rm NYY DG To ATS                               | At Actual | Rft   |           |
| 1.2   | Power Cable Lugs                    | 10 rm, <b>Material -Copper , Surface-Electro Tinned</b> | At Actual | Pcs   |           |
| 1.3   | Control cable For Sensing           | 4 X 1.2 rm (40/0.19 mm) Flexible Cable                  | At Actual | Meter |           |
| 1.4   | PVC Flexible Pipe                   | 1.5" inner Ø                                            | At Actual | Meter |           |
| 1.5   | Saddle For Flexible Pipe            | 1.5"                                                    | At Actual | Pcs   |           |
| 1.6   | Royal Plug & Screw                  | 10 No & 1" Star                                         | At Actual | Pack  |           |

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|              |                                 |                                                                                                        |           |       |  |
|--------------|---------------------------------|--------------------------------------------------------------------------------------------------------|-----------|-------|--|
| 1.7          | Royal Bolt                      | 10 no.                                                                                                 | At Actual | Pcs   |  |
| 1.8          | PVC Tape                        | Adhesive Tape 04 color (Red/Yellow/Black/Blue)                                                         | At Actual | Pcs   |  |
| 1.9          | Cable Tie                       | L - 10"                                                                                                | At Actual | Pack  |  |
| 1.10         | Power Cable Laying              | 10 rm, Laying, Connection & Termination                                                                | At Actual | Meter |  |
| 1.1          | Circuit Breaker                 | 100A, 18KA, TP MCCB, ABB                                                                               | 1         | Pcs   |  |
| <b>02</b>    | <b>Exhaust System:</b>          |                                                                                                        |           |       |  |
| 2.1          | Exhaust Silencer straight Pipe  | MS Pipe bore 2", thickness 3mm                                                                         | At Actual | Meter |  |
| 2.2          | Exhaust Bends /Elbow            | Long radius 90 deg L bow 2" dia                                                                        | At Actual | Pcs   |  |
| 2.3          | Exhaust Socket/Flange           | Threaded 2" dia MS Socket                                                                              | At Actual | Pcs   |  |
| 2.4          | Exhaust Heat Insulation         | Insulation Of Pipe with Glasswool (25 mm thickness) along with 26SWG Aluminium sheet clading.          | 1         | Job   |  |
| 2.5          | Exhaust Fitting                 | All bracket , support must be made with MS angle 50X50X 4, 5 & 6 MM                                    | 1         | Job   |  |
| <b>03</b>    | <b>Cooling System:</b>          |                                                                                                        |           |       |  |
| 3.1          | Radiator Ducting                | WxH- 2' x 1', L- 8' As per layout with 22 SWG MS sheet, Angle bar, flat bar support, Canvas cloth etc. | At Actual | Sq-ft |  |
| <b>04</b>    | <b>Commissioning Material:</b>  |                                                                                                        |           |       |  |
| 4.1          | Radiator coolant & DM Water Mix | Havoline Premixed Coolant                                                                              | 10        | Liter |  |
| 4.2          | Lube oil                        | SAE 15 W 40 Delvac                                                                                     | 10        | Liter |  |
| 4.3          | Generator Fuel                  | Diesel                                                                                                 | 50        | Liter |  |
| 4.4          | Battery electrolyte             | Specific gravity 1250                                                                                  | 10        | Liter |  |
| <b>5</b>     | <b>DG DELIVERY TO SITE</b>      |                                                                                                        |           |       |  |
| 5.1          | Loading, Unloading & Lifting    |                                                                                                        | 1         | Job   |  |
| Grand Total: |                                 |                                                                                                        |           |       |  |

▪ **Financial Proposal:**

| SL          | Description                                                                                                                                                                                                                                          | Qty. | Unit | Rate | Amount (Taka) |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|------|---------------|
| 1           | <b>Supplying of 20KVA Diegel Generator:</b><br>Supplying of 20KVA Generator along with foreign canopy including transportation, lifting & installation charge (if site required). Delivery: Ready Stock. Detail specification is mentioned as above. | 1    | Nos  |      |               |
| 2           | Supplying for 20KVA Diesel Generator (Local/Foreign) ATS including installation charge                                                                                                                                                               | 1    | Nos  |      |               |
| 3           | Supply of fitting & fixing of all installation materials as per attached sheet for the work including installation charge. Bill will be paid as per site measurement (At Actual).                                                                    |      |      |      |               |
| Grand Total |                                                                                                                                                                                                                                                      |      |      |      |               |

▪ **Other Terms & Conditions:**

- 1) **Delivery Location:** Anywhere in Bangladesh.
- 2) **Transportation and Installation:** Quoted price will be inclusive of transportation and installation charge at site (If awarded).
- 3) **Price Validity:** Up to December 31, 2026.
- 4) Installation materials cost will be calculated on actual uses basis.
- 5) **Please mention special terms & conditions of your company. (If any)**



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▪ **Contact Person of the Bank:**

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Midland Bank PLC. (MDB) reserves the right to accept or reject any or all the tenders even it is the lowest bid without assigning any reasons whatsoever.

  
**Nakul Chandra Debnath**  
Senior Vice President and Head of General Services Division