

1. With reference to Tender No. NADRA-HQ-RFB-86 / 2026 for the Procurement of Two (02) CBU DCC 680 kVA Diesel Generator Sets various queries / requests have been received from prospective bidders.
2. Mandatory Clause: The offered generator shall be DCC (Data Centre Continuous) rated by the Original Equipment Manufacturer (OEM) and the OEM shall have a minimum of 10 years' documented experience in manufacturing DCC-rated generator sets.
3. The queries have been technically reviewed, and it is proposed that the following amendments/clarifications may be accepted and incorporated through corrigendum to ensure wider participation, technical compliance and fair competition:
 - a. **Governing Class**: The requirement of ISO 8528 Governing Class 680KVA DCC Gen Set may be amended from **G4 to G3**, Integration of Generator and Monitoring subject to compliance with all other specified technical requirements.
 - b. **5,000-Litre Fuel Tank**: The requirement for an integrated / skid-mounted 5,000-litre fuel tank may be revised to allow an external vertical-standing 5,000-litre fuel / day tank, and a build in 8-10hrs Fuel Tank provided that all required safety, operational and installation requirements are fulfilled as per BOQ Sr No. 3.
 - c. **Canopy**: The requirement for an imported canopy may be amended to **permit a locally fabricated canopy**, provided it meets the specified requirements for acoustic performance, ventilation, weather protection, 70–75 dB(A) noise level measured at 3 meters, high-density rockwool insulation high density fire retardant protected with perforated G.I. sheets, one coat anti-corrosion primer and two coats high-quality multi stage powder coating finishing paint, Sand trap durability and overall genset performance.
4. The proposed amendments are intended to accommodate technically compliant solutions while maintaining the required G3 DCC rating, performance, reliability, safety and operational requirements of the generator sets.