



**BB No. 2024-003**

**SUPPLEMENTAL BID BULLETIN**

28 November 2023

This Supplemental Bid Bulletin No. 2024-003 for the project “**Supply, Delivery and Installation of a Brand-New Silent Type 160KVA, 3 Phase Stand-By Generator Set with Housing**” is issued to amend certain provisions in Section III - Bid Data Sheet and Section VI – Specifications of the Bidding Documents. Accordingly, this shall form an integral part of the said documents:

FROM			TO		
SECTION III – BID DATA SHEET			SECTION III – BID DATA SHEET		
Mechanical Engineer	At least 5 years' experience	Should be a Licensed Mechanical Engineer and regular employee with at least five (5) years experience in mechanical works, installation and implementation of Generator Set. Trained in Generator Set.	Mechanical Engineer	At least 5 years' experience	Should be a Licensed Professional Mechanical Engineer and regular employee with at least five (5) years experience in mechanical works, installation and implementation of Generator Set. Trained in Generator Set.
Electrical Engineer	At least 5 years' experience	Should be a Electrical Engineer and regular employee with at least five (5) years' experience in electrical system design, installation and implementation of Generator Set. Trained in Generator Set.	Electrical Engineer	At least 5 years' experience	Should be a Professional Electrical Engineer and regular employee with at least five (5) years' experience in electrical system design, installation and implementation of Generator



			Set. Trained in Generator Set.
<b>SECTION VI - SPECIFICATIONS</b>	<b>SECTION VI - SPECIFICATIONS</b>		
<p>160 KVA, 3 PHASE SILENT TYPE GENERATOR</p> <p>Specifications:</p> <p>Power KVA: 160KVA          Model Number: C160D5P          Phase: 3 Phase          Fuel Consumption: 36.9 Ltr/Hr 100% Load          Fuel Tank Capacity: 290 Ltr.          Dry Weight: 2603          Frequency: 60 Hz</p> <p>SCOPE OF WORK:</p> <ol style="list-style-type: none"> <li>Design and construction of generator set house</li> <li>Supply, Delivery, and Installation of Generator set with complete accessories.</li> <li>Supply and Installation of Automatic Transfer switch (ATS)</li> <li>Complete wirings and electrical works and accessories</li> <li>Testing and commissioning</li> <li>Conduct Training on proper handling/operation and maintenance of the Generator set.</li> </ol>	<p>160 KVA, 3 PHASE SILENT TYPE GENERATOR</p> <p>Specifications:</p> <p>Power: KVA 160KVA          Phase: 3 Phase          Fuel Consumption: At least 36.9Ltr/Hr 100% Load          Fuel Tank Capacity: At least 290 Ltr.          Dry Weight: At least 2603          Frequency: 60 Hz</p> <p>With: 2 units fire extinguisher (dry chemical; full weight: 20lbs)</p> <p>SCOPE OF WORK:</p> <ol style="list-style-type: none"> <li>Design and construction of generator set house</li> <li>Supply, Delivery, and Installation of Generator set with complete accessories.</li> <li>Supply and Installation of Automatic Transfer switch (ATS)</li> <li>Complete wirings and electrical works and accessories</li> <li>Testing and commissioning</li> <li>Conduct Training on proper handling/operation and maintenance of the Generator set.</li> </ol>		

For the information and guidance of all concerned.

  
**ALAN C. TAULE**  
 BAC Chairperson