

SUPPLEMENTAL BID BULLETIN NO.1

Supply, Delivery, and Installation
of One (1) unit 853KVA Generator Set
with MTS and Stainless Day Tank,
Powerhouse, Port of Zamboanga, Zamboanga City

To : All Prospective Contractors
: Members, BAC for Procurement of Goods
: Others Concerned

Relative to the publication of the Bidding Documents for the above project,
please be informed of the following corrected items:

1. Technical Specifications (Minimum Requirements)
2. Bid Form (Form 11)
3. Genset Specification: Built-in Stainless Day Tank at the side of Genset
4. Wiring requirements: 500mcm and 750mcm

Issued this 25th day of August 2017.

THE BIDS AND AWARDS COMMITTEE:

By:


EMILIANO M. ESPARAGUERA, JR.
Chairperson, BAC for Procurement of Goods

Technical Specifications

(Minimum Requirements)

Item	Specification	Statement of Compliance
I	<p>I. SUPPLY & DELIVERY OF ONE (1) NEW 853 KVA GENERATOR SET WITH 2,000 LITERS STAINLESS DAY TANK – 1 unit</p> <p>1.1 Supply and delivery of brand new 853KVA Generator set with 2,000 Liters Stainless Day Tank, Number of Cylinders-12, Cylinder Arrangement - V type, Aspiration-Turbocharged after-water cooling, Prime Rating Power (kW/kVA)-614.4kW/768Kva, Standby Rating Power (kW/kVA)-682.4kW/853Kva, Control Panel-Digital, Electrical Speed governor, Cooling System-Water Cooling Cycle, Phase 3, 1800 Rpm, 480VAC (due to existing power distribution used), Frequency-60Hz, Power Factor - 0.8, Fuel Consumption at 100% load (L/H) -180, Insulation- Class H, Starter Motor-24V, Exciter type -Single bearing, Brushless, Self-excited.</p> <p><i>Special Provisions</i></p> <ol style="list-style-type: none"> 1. The Work covered shall include but not limited to all labor, materials, equipment and incidentals necessary for the Supplier/Contractor to furnish/provide diesel electric generating unit with accessories, auxiliary equipment, and associated work as specified and indicated herein. 2. The New Equipment shall be compatible with the existing control panel board located at the Powerhouse, Port of Zamboanga, Zamboanga City. 3. Provide tank gage with indicator to read the fuel level from empty to full. 4. The Generator set shall, as a minimum, be in accordance with the requirements of this specification and shall be the manufacturer's standard commercial product with any added features needed to comply with the requirements. Furnish new materials of high quality which will give long life and reliable operation. Equipment shall not have been in prior service except as required by factory tests. Workmanship shall be of highest quality in every detail. 5. Generator set shall consist of a diesel engine connected to an alternating current generator mounted on a concrete platform base and provide with all necessary accessories, auxiliaries, and control equipment resulting in a complete self-contained unit people capable of operation. 6. The accessories of the diesel engine to be furnished shall, at least, contain the following: Gauges, thermometer, safety devices, miscellaneous, and other accessories to complete the 	<p>Bidders must “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of the following:</p> <ol style="list-style-type: none"> (i) Original Supplier's factory inspection report, if any; (ii) Original copy of the Manufacturer's and/or Supplier's warranty certificate; (iii) Original copy of the certificate of origin (for imported Goods), if any; (iv) Brochures of the Generator & auxiliary equipment (Generator Set); (v) Tax Receipts from the Bureau of Customs or the BIR, indicating the exact specifications, and or serial number of the equipment procured by the government as proof of payment of all taxes and duties due on the same equipment, supplied or sold to the government (AO) No. 200 dated November 21, 1990 (for imported goods).



