



**NOTICE OF RESUMPTION OF BIDDING**  
July 11, 2025

**NOTICE** is hereby given to all the concerned suppliers who responded to the "Invitation to Bid" dated May 29, 2025 published in the DPWH Website/PhilGEPS for the following contract No's:

Contract ID No.	Contract Name	Remarks
24GFB0030/PR NO. 25-05-026	Supply, Delivery, Installation, Testing & Commissioning of 300KVA Generator Set including Transfer Switch and Power Area of Delivery Albay	<b>Resumed</b> Attached is the Revised and Final Bill of Quantities (BOQ)
Activities	From (Original)	To
<u>Contract Name</u>	Supply, Delivery, Installation, Testing & Commissioning of 300KVA Generator Set including Transfer Switch and Power Area of Delivery Albay	Procurement of Generator Set for alternative power source at Albay 2 <sup>nd</sup> DEO, Main Office
<u>Receipt of Bids</u>	June 17, 2025 at 10:00 a.m.	July 18, 2025 at 10:00 a.m. or immediately after Dropping of Bids
<u>Opening of Bids</u>	June 17, 2025 at 10:00 a.m.	July 18, 2025 at 10:00 a.m. or immediately after Dropping of Bids

Please be advised that 3-Strike Policy is implemented based on the D.O. 28s 2024. This Supplemental Bid Bulletin shall be an integral part of the technical documents for the above-mentioned project

Please be guided accordingly.

CC: COA  
BAC MEMBERS  
PICE  
MACAP

  
**JOANNE T. MORALES**  
OIC- Assistant District Engineer  
BAC Chairperson



Republic of the Philippines  
**DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS**  
**ALBAY 2ND DISTRICT ENGINEERING OFFICE**  
Old Airport Road, Brgy. 40 Cruzada, Legazpi City

**UPDATED/REVISED BILL OF QUANTITIES**

**24GFB0030/PR NO. 25-05-026 - Procurement of Generator Set for Alternative Power Source at Albay 2nd DEO, Main Office**

Stock/ Property No.	ITEM/ DESCRIPTION	Quantity	Unit/s	Unit Cost	Total Cost
	<b>XXXXIV. Electrical Equipment/Power Generation Equipment</b>				
1	650 KVA Diesel Generator Set Silent Type	1	set		
2	Automatic Transfer Switch 1750A/230V including installation materials and labor	1	set		
3	Unloading and Positioning of Generator Set	1	lot		
	Testing and Commissioning, Load Testing (Labor only)				
	<b>Technical Specification:</b>				
	Voltage: 220V/440V				
	HZ: 60HZ				
	P.F. (COS $\phi$ )				
	Standby power: 650KVA				
	Prime Power: 600KVA				
	<b>Prime Power</b>				
	This rating is for the supply of continuous electrical power (at variable load). There is no limit on the annual hours of operation and 10% overload power can be supplied for 1 hour in 12.				
	<b>Standby Power</b>				
	This rating is for the supply of continuous electrical power (at variable load) in the event of a utility power failure. No overload is permitted.				
	<b>General Features:</b>				
	• Every generator set is subjected to a comprehensive test program which includes 50% load, 75% load, 100% load, 110% load, and the checking and proving of all control and safety shut-down functions;				
	• 24V DC start motor;				
	• Equipped 24V high performance maintenance-free lead-acid starting batteries and connecting with cables;				
	• Equipped with industrial silencer and flexible exhaust hose;				
	• Designed to Comply with ISO8528/GB2820;				
	<b>Engine Technical Data</b>				
	Number of Cylinders: 6 cylinders, Vertical in line				
	Cycle: 4 stroke				
	Aspiration: Turbocharged and after water cooled				
	BorexStroke: 159mm x 159mm				
	Displacement: 18.9L				
	Compression ratio: 13:0:1				
	Standby Power/Speed: 605KW/1800rpm				
	Speed Governor: Electrical				
	Cooling System: Forced water cooling cycle				
	Steady Speed droop: $\leq 1\%$				
	Total Lubrication system capacity: 50L				
	Coolant Capacity (Engine Only): 30L				
	Fuel Consumption at 100% Load: 161.2L				
	<b>See continuation on the next page...</b>				

NAME OF SUPPLIER  
AMOUNT IN WORDS  
AMOUNT IN FIGURES  
SIGNATURE OF SUPPLIER

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**UPDATED/REVISED BILL OF QUANTITIES**

**24GFB0030/PR NO. 25-05-026 - Procurement of Generator Set for Alternative Power Source at Albay 2nd DEO, Main Office**

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