



22 November 2021

**SUPPLEMENTAL / BID BULLETIN  
ADDENDUM NO. 2021-054-01**

**Subject: Supply, Delivery, Installation, Testing and Commissioning of One (1) Brand New Unit of 30KVA, 230V, 60Hz, Single (1) Phase Silent Type Standby Power Generator Set with 150AT, 230V, Single (1) Phase Automatic Transfer Switch (ATS) - Rebid / ABC Php 1,142,303.40 / PR No. 2021-08-0567 / Ref. No. 2021-054**

This Bid Bulletin is being issued to all prospective bidders to clarify, amend and/or modify certain provisions in the Bidding Documents and to answer the written clarificatory questions submitted by prospective bidders, to wit:

Query from **MVA Power Systems Development Corporation**

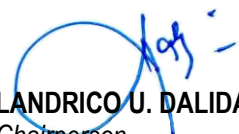
<b>Question(s)</b>	<b>PAGASA BAC Answer(s)</b>
As discussed, this morning during Pre-Bid conference, I'm writing to clarify/request for the powerhouse layout of Bohol Radar Station for our costing considerations.	Please refer to the attached Annex A (Powerhouse Layout of Bohol Radar Station) of this SBB.

Query from **INFRAMACHENIRIES CORPORATION**

<b>Question(s)</b>	<b>PAGASA BAC Answer(s)</b>
We would like to ask regarding on installation and delivery for your ITB of Supply, Delivery, Installation for 30KVA Generator Set, and can we do an ocular site at your site of installation so we can get the cost of installation.	Yes, you can do an ocular inspection in our Bohol Radar Station at Albuquerque, Bohol at your own expense.

This shall form an integral part of the Bid Documents.

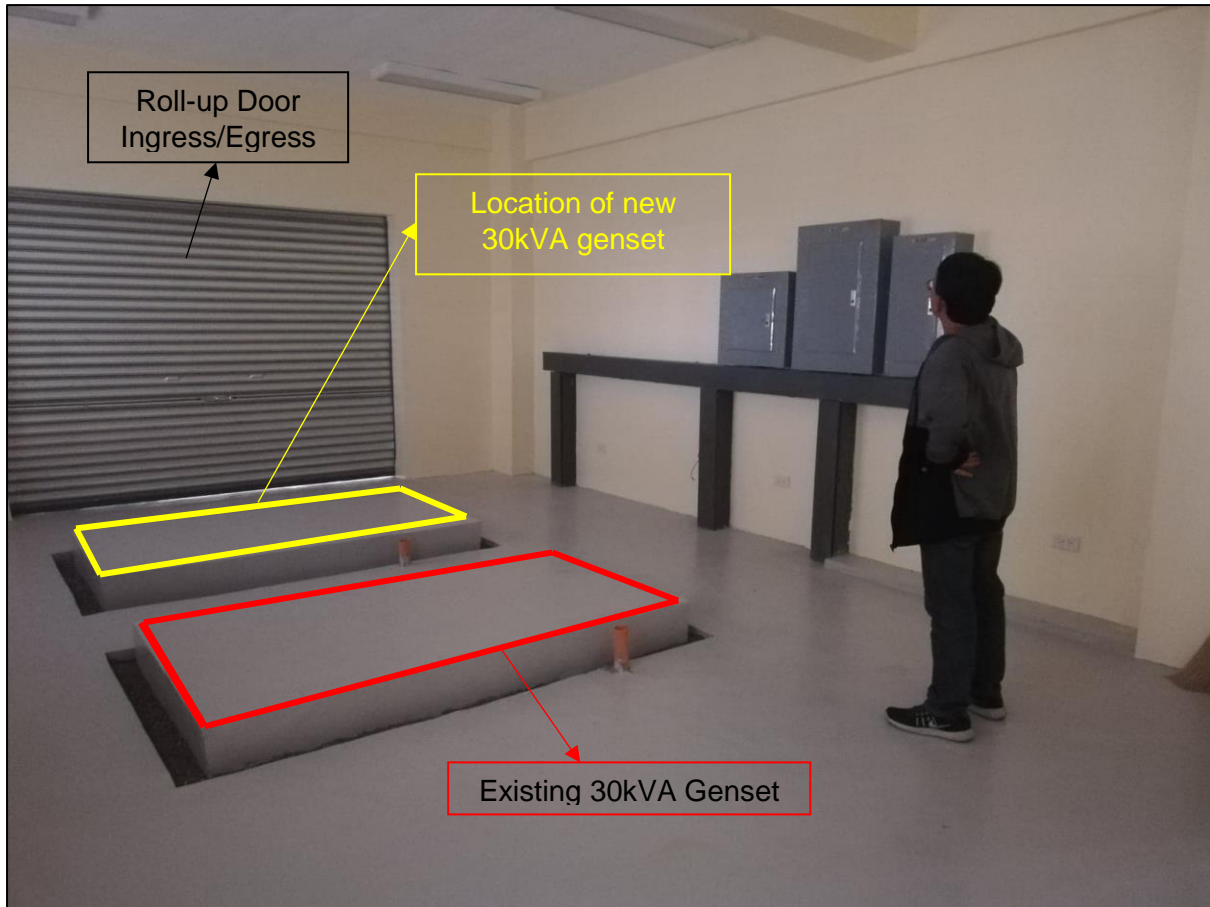
For guidance and information of all participating bidders.

  
**LANDRICO U. DALIDA JR., Ph.D.**  
Chairperson  
PAGASA-BAC for Goods and Consulting Services


*"tracking the sky...helping the country"*



## BOHOL RADAR STATION GENERATOR ROOM LAYOUT



Prepared by:

  
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