



Republic of the Philippines

**DEPARTMENT OF SCIENCE AND TECHNOLOGY**

**Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)**

**PAGASA BIDS AND AWARDS COMMITTEE (PAGASA-BAC)**

**SUPPLEMENTAL / BID BULLETIN No. 2019-021-02 & 2019-022-02**

28 May 2019

- Subject:**
1. **Supply, Delivery, Installation, Testing and Commissioning of One (1) Unit 340 KVA Three-Phase Generator Set for the Wind Tunnel of Mactan Cebu PAGASA Station Complex (Re-bid)**  
**Reference: PR No. 2018-10-0718 / IB No. 2019-021**  
**ABC: Php4,196,967.51**
  2. **Supply, Delivery, Installation, Testing and Commissioning of One (1) Unit 200 KVA Three Phase Generator Set for the Wind Tunnel of Davao PAGASA Station Complex (Re-bid)**  
**Reference: PR No. 2018-09-0684 / IB No. 2019-022**  
**ABC: Php3,164,822.33**

This Supplemental/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:

**A. Query from FIL GENERATORS & SERVICES COMPANY**

<b>Query No.</b>	<b>Particulars</b>	<b>Answers</b>
1.	<p>On the Generator Technical Specifications:</p> <p>a. Fuel Tank Capacity -</p> <p>May we propose manufacturer's standard with minimum 8 hrs operating capacity?</p> <p>b. Dimension and Dry Weight –</p> <p>May we propose manufacturer's standard?</p>	<p>a. The Fuel Tank Capacity of the Generator sets for the Cebu and Davao PAGASA Stations, above is hereby amended as follows:</p> <ul style="list-style-type: none"> <li>• For <u>Cebu PAGASA Station</u></li> </ul> <p><b>From: 400 L</b></p> <p><b>To: 400 L; or, manufacturer's standard with minimum 8 hrs capacity under 75% load.</b></p> <ul style="list-style-type: none"> <li>• For <u>Davao PAGASA Station</u></li> </ul> <p><b>From: 330 L</b></p> <p><b>To: 330 L; or, manufacturer's standard with minimum 8 hrs capacity under 75% load.</b></p> <p>b. PAGASA has a readily available foundation plans for the generator sets with complete details as shown in the attached <b>Annex "A"</b> of this Bid Bulletin. The offered generator set must fit in to the foundation depicted therein.</p> <p>The foundation design is based on the weight of 3,150 kilograms.</p>
2.	<p>On the additional requirements –</p> <p>For License Mechanical Engineer, Electrical Engineer /Registered Master Electrician and Safety Officer –</p> <p>a. May we ask if for the two projects, same persons will be acceptable?</p> <p>b. Will their resume be submitted during the bid opening or only after the bidder is declared as the lowest Bidder?</p>	<p>a. <b>Yes, as long as the personnel so committed for each Project will be made available during implementation thereof.</b></p> <p>b. <b>The respective resume of the above enumerated personnel shall be submitted as</b></p>

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

	<p>c. What are the possible acceptable proof requirement for the Authorized Local Service Center or Branch and is there a requirement for the number years or months of existence?</p>	<p>part of the prospective bidder's bid during the bid submission.</p> <p>c. Prospective bidders shall submit any the following acceptable proofs:</p> <ol style="list-style-type: none"> <li>1. A duly signed <u>Certification</u> issued by the bidder or manufacturer of the authority of the Local Service Center to service the unit that is being offered. Said 'Certification' shall be duly conformed by the Local Service Center's authorized representative.</li> <li>2. A duly notarized Contract between the prospective bidder or manufacturer and the authorized Local Service Center.</li> <li>3. A Service Level Agreement (SLA)</li> </ol> <p><b>Note: Copy of the authorized Local Service Center's:</b></p> <ul style="list-style-type: none"> <li>• Valid and current Mayor's or Business Permit; and,</li> <li>• DTI or SEC Certificate of Registration</li> </ul> <p>shall likewise form part of the prospective bidder's submissions and compliance to the above requirement.</p>
--	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

**B. Query from SUPERSERVE CORPORATION**

<p>1</p>	<p>On the TOR, VII. Additional Requirements</p> <p>States that "The contractor/supplier must have an Authorized Local (Cebu/Davao) Service Center or a Branch in Cebu/Davao also capable as a Service Center."</p> <p>Is it possible that in lieu of this requirement, we will just issue a certificate that our response time for warranty claims is within twenty four (24) to forty eight (48) hours upon receipt of formal complaint via letter of an email?</p>	<p><b>No, the request will not be allowed. This specific provision is purposely made not only to cater to the equipment's warranty requirements within the warranty period but also to establish a long term solution that is readily available in the area, for the equipment's fast, efficient and reliable servicing even beyond its warranty, thereby maximizing the equipment's useful life.</b></p>
----------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

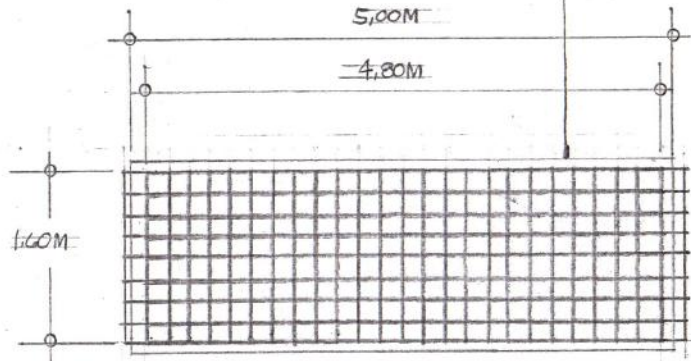
This shall form an integral part of the Bid Documents.

For information and guidance of all participating bidders.

Sgd.  
**CATALINO L. DAVIS**  
 Chairperson, PAGASA-BAC

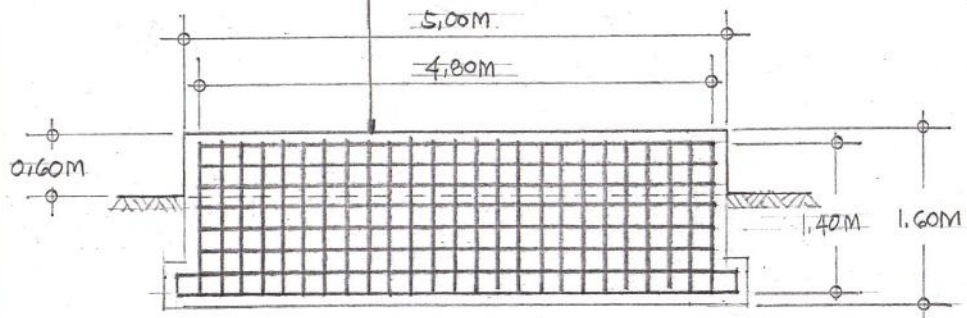
*"tracking the sky...helping the country"*

5.00M X 1.70M X 1.60M PEDESTAL FTG. W/  
 41-12MM REBAR @ 0.20M OC BOTHWAYS

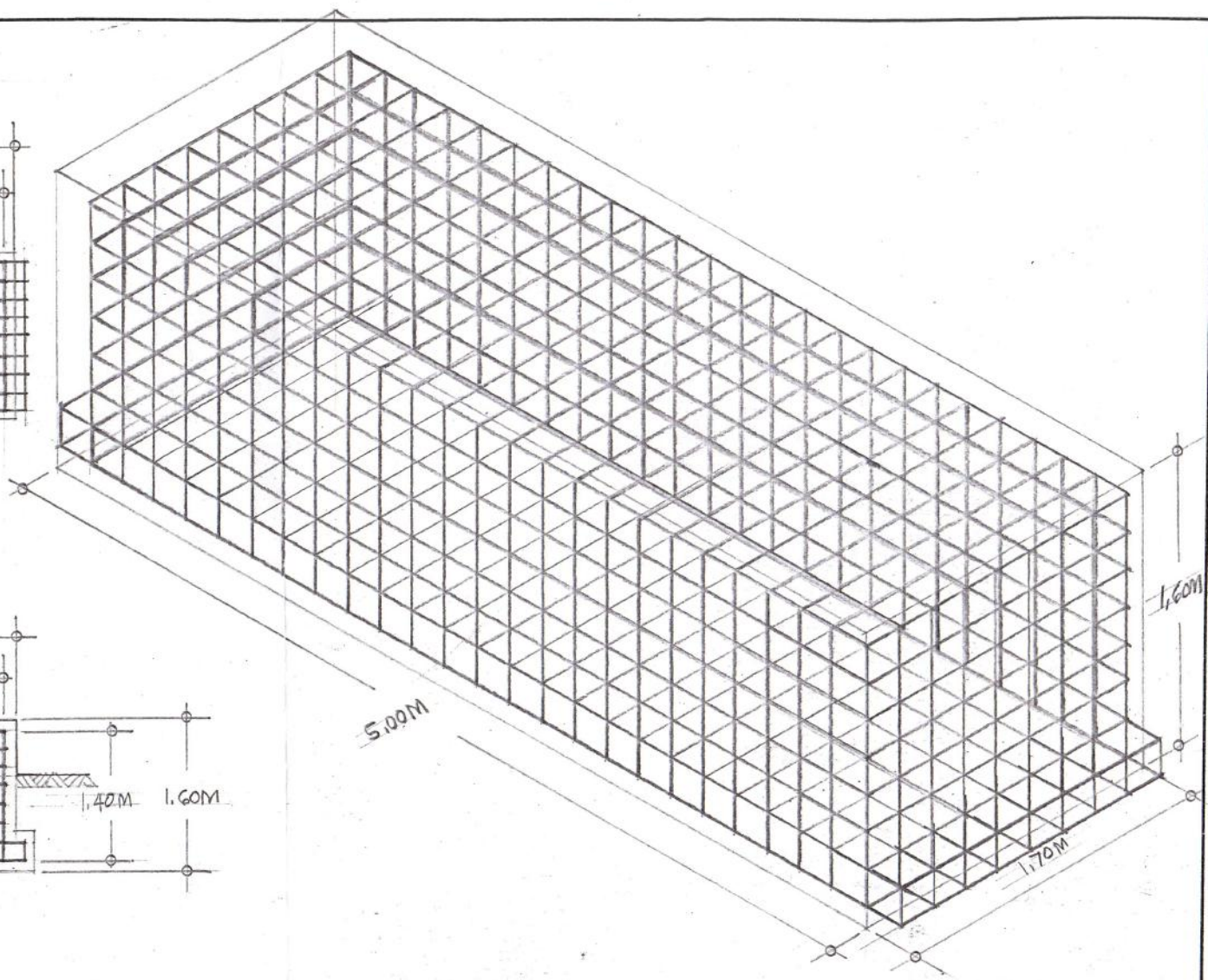


PLAN

12MM Ø SPACE  
 @ 0.20M BOTHWAYS



ELEVATION



ISOMETRIC  
 SCALE 1:25 MTS.

GEN. PEDESTAL FOOTING DETAIL  
 SCALE 1:50 MTS



PROJECT TITLE	SHEET NO.	DRAWN BY	CHECKED BY	VERIFIED BY	NOTED BY	RECOMMENDING APPROVAL	APPROVED BY
		06282018					
LOCATION		RODERICK L. DELA CRUZ WO1, INFRA UNIT	ROMEO M. PELAGIO OIC, INFRA UNIT	JESSIE B. YAROE CHIEF, MEIS	EDWIN F. MANRESA CHIEF, ETSD	CATALINO L. DAVIS DA for AES	VICENTE B. MALANO PR.D. ADMINISTRATOR
MACTAN							

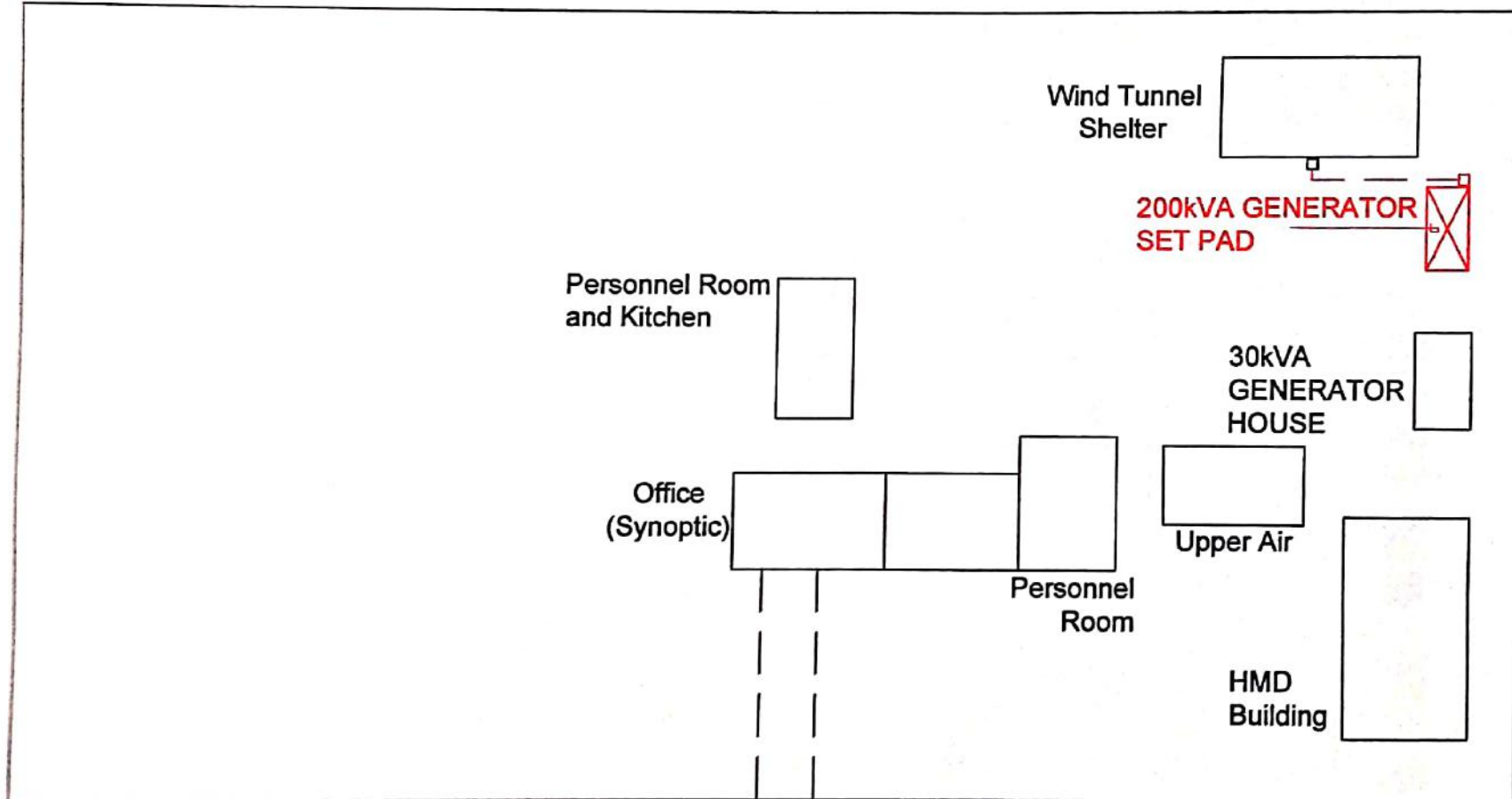








# SITE LOCATION OF THE PROPOSED 200kVA GENSET AT DAVAO COMPLEX STATION



# SITE LOCATION OF THE PROPOSED 340kVA GENSET AT MACTAN COMPLEX STATION

