

Republic of the Philippines
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SUPPLEMENTAL/BID BULLETIN
July 28, 2022

ADDENDUM NO. 02

PROJECT: **SUPPLY AND DELIVERY OF BRAND NEW SUBMERSIBLE PUMPS AND MOTORS FOR PUMPING STATIONS USE (GOODS 2022-003)**

This addendum is issued to modify or amend items in Section VII. Technical Specifications of the bidding documents posted at PhilGEPS Website of the above stated project.

PER PHILGEPS POSTING	PER ADDENDUM
Philippine Government Electronic Procurement System (PhilGEPS) Bid Notice Abstract Description	Philippine Government Electronic Procurement System (PhilGEPS) Bid Notice Abstract Description
ITEM NO. DESCRIPTION QTY. UNIT	ITEM NO. DESCRIPTION QTY. UNIT
1 Submersible Motor for Cararayan 2 PS 1 unit xxx	1 Submersible Motor for Cararayan 2 PS 1 unit xxx
2 Submersible Motor for Carolina 1 PS 1 unit xxx	2 Submersible Motor for Carolina 1 PS 1 unit xxx
3 Submersible Motor for Jardin Real PS 1 unit – Motor Rating: 15HP, 460V, 60 Hz, 3-phase, SF: 1.15, 8" diameter xxx	3 Submersible Motor for Jardin Real PS 1 unit – Motor Rating: 15HP, 460V, 60 Hz, 3-phase, SF: 1.15, <u>6"</u> diameter xxx
4 Submersible Motor for Pacol 2 PS 1 unit – Motor Rating: 50HP, 460V, 60 Hz, 3-phase, SF: 1.15, 8" diameter xxx	4 Submersible Motor for Pacol 2 PS 1 unit – Motor Rating: 50HP, 460V, 60 Hz, 3-phase, SF: 1.15, <u>6"</u> diameter xxx
5 Submersible Motor for San Agustin PS, 4" diameter 1 unit – Motor Rating: 20HP, 230V, 60 Hz, 3-phase, SF: 1.15 xxx	5 Submersible Motor for San Agustin PS, <u>4" diameter</u> 1 unit – Motor Rating: 20HP, 230V, 60 Hz, 3-phase, SF: 1.15, <u>6" diameter</u> xxx
6 Submersible Motor for San Felipe 3 PS 1 unit xxx	6 Submersible Motor for San Felipe 3 PS 1 unit xxx
7 Submersible Motor for Villa Sorabella PS 1 unit xxx	7 Submersible Motor for Villa Sorabella PS 1 unit xxx
NOTE: 1. VAT Inclusive 2. Partial Delivery shall not be accepted 3. Certification of Product standard from the country of origin where the product was manufactured 4. Winning Supplier must submit Insulation Resistance Report upon delivery 5. Provide Manufacturer's ISO Certificate (ISO 9001:2015) 6. Country of Origin: USA/Europe	NOTE: 1. VAT Inclusive 2. Partial Delivery shall not be accepted 3. <u>Warranty Conditions:</u> a. <u>One (1) year warranty against factory defect;</u> b. <u>If items delivered is not installed within thirty (30) days from the date of purchase, the following conditions must be observed:</u> 1. <u>Megger reading should be within the acceptable range not less than 500MΩ;</u>

Standard Form Number: SF-GOOD-30
Revised on: May 24, 2004

7. Upon delivery, Insulation Resistance must be 500 MΩ to infinity to be measured by EMS Technical Personnel
8. Supplier must present After-Sales Service Certificate
9. Warranty Conditions:
 - a. One (1) Year against factory defect
 - b. If items delivered is not installed within thirty (30) days from the date of purchase, the following conditions must be observed:
 1. Megger reading should be within the acceptable range not less than 500 MΩ
 2. No physical deformation
 - c. Installation and commissioning should be performed by EMS Technical Personnel
 - d. After-Sales Service must be attended immediately by the Supplier within the covered warranty period

Section VII. Technical Specifications
Technical Specifications

1. 1-unit Submersible Motor for Cararayan 2 PS
xxx
2. 1-unit Submersible Motor for Carolina 1 PS
xxx
3. 1-unit Submersible Motor for Jardin Real PS
– Motor Rating: 15HP, 460V, 60 Hz, 3-phase, SF:
1.15, 8" diameter
xxx
4. 1-unit Submersible Motor for Pacol 2 PS
– Motor Rating: 50HP, 460V, 60 Hz, 3-phase, SF:
1.15, 8" diameter
xxx
5. 1-unit Submersible Motor for San Agustin PS, 4" diameter
– Motor Rating: 20HP, 230V, 60 Hz, 3-phase, SF:
1.15
xxx
6. 1-unit Submersible Motor for San Felipe 3 PS
xxx
7. 1-unit Submersible Motor for Villa Sorabella PS
xxx

NOTE:

1. VAT Inclusive
2. Partial Delivery shall not be accepted
3. Certification of Product standard from country of origin where product was manufactured
4. Winning Supplier must submit Insulation Resistance Report upon delivery
5. Provide Manufacturer's ISO Certificate (ISO 9001:2015)
6. Country of Origin: USA/Europe
7. Upon delivery, Insulation Resistance must be 500 MΩ to infinity to be measured by EMS Technical Personnel
8. Supplier must present After-Sales Service Certificate
9. Warranty Conditions:
 - a. One (1) Year against factory defect

- c. Installation and commissioning should be performed by EMS Technical Personnel;
- d. After-Sales Service must be attended immediately by the Supplier within the covered warranty period;

4. Certification of product standard from the country of origin where the product was manufactured;
5. Winning Supplier should submit Insulation Resistance Report upon delivery: must be 500MΩ to infinity to be measured by EMS Technical Personnel;
6. Provide Manufacturer's ISO Certificate (ISO 9001:2015);
7. Country of Origin must be USA/Europe
8. Supplier must present After-Sales Service Certificate.

Section VII. Technical Specifications
Technical Specifications

1. 1-unit Submersible Motor for Cararayan 2 PS
xxx
2. 1-unit Submersible Motor for Carolina 1 PS
xxx
3. 1-unit Submersible Motor for Jardin Real PS
– Motor Rating: 15HP, 460V, 60 Hz, 3-phase, SF:
1.15, 6" diameter
xxx
4. 1-unit Submersible Motor for Pacol 2 PS
– Motor Rating: 50HP, 460V, 60 Hz, 3-phase, SF:
1.15, 6" diameter
xxx
5. 1-unit Submersible Motor for San Agustin PS, 4" diameter
– Motor Rating: 20HP, 230V, 60 Hz, 3-phase, SF:
1.15, 6" diameter
xxx
6. 1-unit Submersible Motor for San Felipe 3 PS
xxx
7. 1-unit Submersible Motor for Villa Sorabella PS
xxx

NOTE:

1. VAT Inclusive
2. Partial Delivery shall not be accepted
3. Warranty Conditions:
 - a. One (1) year warranty against factory defect;
 - b. If items delivered is not installed within thirty (30) days from the date of purchase, the following conditions must be observed:
 1. Megger reading should be within the acceptable range not less than 500MΩ;
 - c. Installation and commissioning should be performed by EMS Technical Personnel;
 - d. After-Sales Service must be attended immediately by the Supplier within the covered warranty period;
4. Certification of product standard from the country of origin where the product was manufactured;

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<p>b. If items delivered is not installed within thirty (30) days from date of purchase, the following conditions must be observed:</p> <ol style="list-style-type: none">1. Megger reading should be within acceptable range not less than 500 MΩ2. No physical deformation <p>c. Installation and commissioning should be performed by EMS Technical Personnel</p> <p>d. After-Sales Service must be attended immediately by Supplier within the covered warranty period</p>	<p><u>5. Winning Supplier should submit Insulation Resistance Report upon delivery; must be 500MΩ to infinity to be measured by EMS Technical Personnel;</u></p> <p><u>6. Provide Manufacturer's ISO Certificate (ISO 9001:2015);</u></p> <p><u>7. Country of Origin must be USA/Europe</u></p> <p><u>8. Supplier must present After-Sales Service Certificate.</u></p>
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This shall form an integral part of the Bid Documents.

For guidance and information of all concerned.


JON LOUIE A. SANCHEZ
Chairperson, BAC

Received by the Bidder:

(Signature over Printed Name)

Date: _____