

**SUPPLEMENTAL/BID BULLETIN NO. 12**  
**July 3, 2023**

**SUPPLY, DELIVERY, with LAB TESTING of SUBMERSIBLE PUMP and MOTOR**  
**for VILLEGAS PUMP STATION CY 2023**

**Bid Reference No. 06-002-23**  
**NOTICE TO BIDDERS**

This is being issued to clarify and/or amend certain provisions in the Bidding Documents issued for this project, considering the issues raised and clarifications made by prospective bidders during the Pre-bid Conference held on July 3, 2023.

**A. AMENDMENTS/ INCLUSIONS**

<b>Reference</b>	<b>Bases for Amendment</b>																						
<p><b>1. PROJECT TITLE</b></p> <p align="center">Supply, Delivery, with Lab Testing of Submersible Pump and Motor for Villegas Pump Station CY 2023</p>	<i>Clarification of scope of work</i>																						
<p><b>2. Lead time</b></p> <p align="center">Within 90 calendar days upon issuance of PO/NTP</p>	<i>Adjustment of delivery time</i>																						
<p><b>3. Material</b></p> <p align="center"><b>Submersible Motor</b></p> <table border="1"> <tr><td><b>Motor Shell</b></td><td><b>300 series Stainless steel</b></td></tr> <tr><td><b>Motor Shaft End</b></td><td><b>Stainless steel</b></td></tr> <tr><td><b>Mechanical Seal</b></td><td><b>Silicon Carbide</b></td></tr> <tr><td><b>Lead Insulation</b></td><td><b>Cross-linked Polyethylene (XLPE)</b></td></tr> <tr><td><b>Motor Bottom End Bell</b></td><td><b>Cast Iron</b></td></tr> <tr><td><b>Motor Top End Bell</b></td><td><b>Cast Iron</b></td></tr> <tr><td><b>Winding Material</b></td><td><b>Copper</b></td></tr> </table> <p align="center"><b>Submersible Pump</b></p> <table border="1"> <tr><td><b>Pump</b></td><td><b>Cast Iron / Cast Steel</b></td></tr> <tr><td></td><td><b>Corrossion Resistant</b></td></tr> <tr><td><b>Impeller</b></td><td><b>Cast Iron / Cast Steel</b></td></tr> <tr><td></td><td><b>Corrossion Resistant</b></td></tr> </table>	<b>Motor Shell</b>	<b>300 series Stainless steel</b>	<b>Motor Shaft End</b>	<b>Stainless steel</b>	<b>Mechanical Seal</b>	<b>Silicon Carbide</b>	<b>Lead Insulation</b>	<b>Cross-linked Polyethylene (XLPE)</b>	<b>Motor Bottom End Bell</b>	<b>Cast Iron</b>	<b>Motor Top End Bell</b>	<b>Cast Iron</b>	<b>Winding Material</b>	<b>Copper</b>	<b>Pump</b>	<b>Cast Iron / Cast Steel</b>		<b>Corrossion Resistant</b>	<b>Impeller</b>	<b>Cast Iron / Cast Steel</b>		<b>Corrossion Resistant</b>	<i>Clarifications for pump and motor material</i>
<b>Motor Shell</b>	<b>300 series Stainless steel</b>																						
<b>Motor Shaft End</b>	<b>Stainless steel</b>																						
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<p><b>4. Others</b></p> <p>a. Lab testing expense will be shouldered supplier  b. No length requirement as long as diameter does not exceed 8in  c. No brand preference  d. Motor rating required to be 200hp (not 150hp)</p>	<i>Further clarifications</i>																						

By Rules, amendments made herein are likewise deemed amended to conform to this Bid Bulletin and shall be considered an integral part of the Bidding Documents. All provisions of the Bidding Documents that are affected are deemed modified / amended / revised.

For further inquiries, you may coordinate with the Bids and Awards Committee at Telephone No. 049 536 4127 loc 106 or 02 8584 4271.

for   
**ENGR. JUAN PAULO BUENAAGUA**  
Chairman, LARC-BAC 