



Republic of the Philippines  
**GENERAL SANTOS CITY WATER DISTRICT**  
E. Fernandez Street, Barangay Lagao General Santos  
Telephone No.: 552-3824; Telefax No.: 553-4960  
Email Address: gscwdprocurement@yahoo.com

GPM-014-2

**REQUEST FOR QUOTATION**

RFQ #: 3-0721-021      DATE: 07/06/2021

SUPPLIER: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_  
TELEPHONE NO. : \_\_\_\_\_  
TIN NO. : \_\_\_\_\_

Dear Sir/Madam,

Pls. quote your lowest price on the item/s listed below subject to general condition stating the shortest time of delivery and submit your quotation duly signed by your representative not later than 07/12/2021, Pls. furnish this office the following articles subject to the terms and conditions contained therein.


ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE
1	SUBMERSIBLE PUMP ASSY. : PLEASE SEE ATTACHED SPECIFICATION-ABC: PHP 490,000.00 ##### nothing follows #####	1	pc	P

Date of Delivery: \_\_\_\_\_  
Price Validity : \_\_\_\_\_  
Terms of Payment: \_\_\_\_\_

Place of Delivery: GSCWD Bodega  
\*\*\*\*No partial delivery allowed\*\*\*\*  
Note: 6% WITHHOLDING TAX DEDUCTION  
PR NO.: 0421-093

Requested by:

Price quoted by:

  
**R. CABALLERO**  
PROCUREMENT OFFICER

\_\_\_\_\_  
Supplier

\_\_\_\_\_  
Date



## **TECHNICAL SPECIFICATION**

### **TITLE: PURCHASE OF BRAND NEW SUBMERSIBLE PUMP**

#### **1.0 SCOPE OF CONTRACT**

The scope shall be supply and delivery of brand new submersible pump to General Santos City Water District (GSCWD).

#### **2.0 SUBMERSIBLE PUMP OPERATING REQUIREMENTS**

<b>Particulars</b>	<b>Requirements</b>	<b>Statement of Compliance</b>
Number of Unit	1	
Minimum Capacity at design Head, lps(gpm)	70 (1100)	
Design Head TDH, m(ft)	44 (144)	
Size of Discharge pipe, mm (in)	150 (6")	
Curve Tolerance	ISO9906:2012 3B	
Minimum Pump Efficiency at design head, percent	72%	
Design Speed (RPM)	3400-3600	





<b>Pump Valve Casing, Diffuser and Suction casing Type</b>	<b>316 Stainless Steel</b>	
<b>Impeller, Shaft Bearing</b>	<b>316 Stainless Steel - EPDM Rubber</b>	
<b>Pump Shaft</b>	<b>316 Stainless Steel</b>	
<b>Conical Valve, Suction Screen</b>	<b>316 Stainless Steel</b>	
<b>Flanged coupling Type</b>	<b>316 Stainless Steel</b>	
<b>Bowl Intermediate</b>	<b>316 Stainless Steel</b>	

### 3.0 TERMS AND CONDITIONS

<b>Item No.</b>	<b>Requirements</b>	<b>Statement of Compliance</b>
1	The scope of work shall be supply and delivery of brand new Submersible Pump to General Santos City Water District (GSCWD).	
2	<b>OEM and locally assembled</b> submersible pump is not allowed.	
3	All bidder is required to submit and include documents but not limited to manuals, data sheets, and <b>Manufacturers Certificate</b> in there bidding documents.	
4	The submersible pump shall be tested in a laboratory before delivery to ensure conformance with the design parameters. The cost of the laboratory testing shall be borne entirely by the winning bidder.	





5	<p>Laboratory testing shall be witnessed by three (3) GSCWD representatives together with the winning bidder's representatives for three (3) days. All relevant and incidental cost (Testing fee, transportation, accommodation, allowances and etc.) in the testing of the equipment shall be shouldered by the winning bidder.</p>	
6	<p>The winning bidder is required to submit actual documents but not limited to manuals, data sheets, manufacturer's Test Certificate (include serial number &amp; model number/type), Manufacturer's Certificate, name plate specifications, of the unit that are to be tested prior to the scheduling of laboratory testing.</p>	
7	<p>In case the unit to be tested are different from the submitted documents and/or do not comply with the specifications set by GSCWD, laboratory testing shall not be conducted. The winning bidder shall make necessary adjustment to comply with the set specifications and re-schedule another laboratory testing without cost to GSCWD.</p>	
8	<p>In case the unit failed to pass the minimum requirements during laboratory testing, the winning bidder shall replace the unit/units subject to another laboratory testing without cost to GSCWD.</p>	





9	<p>That during the installation and commissioning of the unit, the winning bidder shall be required to send a technician All relevant and incidental costs (transportation, accommodation, allowances and etc.) during commissioning of the equipment shall be shouldered by the winning bidder.</p>	
10	<p>Field testing shall be made once the unit are ready for operation and when both the GSCWD and winning bidder have finished their scopes of work on the installed units. GSCWD engineers shall conduct field testing with the presence of winning bidder's representative. Submersible Pump must meet the minimum requirements in terms of capacity, head, <b>and efficiency with tolerance of -2%</b>. In case the unit/units failed to pass the field testing, the winning bidder shall make necessary corrections / changes to replace the unit without cost to GSCWD.</p>	
11	<p>The winning bidder shall deliver the units within <b>thirty (30)</b> calendar days upon receipt of Purchase Order (PO). Laboratory testing is included in the thirty (30) calendar day's delivery period.</p>	
12	<p>The winning bidder shall be subjected to Liquidated Damages (LD) for each day of delay as provided by the IRR of RA 9184.</p>	
13	<p>The submersible motor and cable must comply with PEC standard as to their current rating.</p>	
14	<p>That the winning bidder shall issue a warranty certificate of not less than one (1) year and the</p>	



	warranty shall commence from the date of commissioning of the pumping equipment.	
15	That the winning bidder shall have an available qualified and trained technicians 24/7 in case of equipment failure.	

Prepared by:

  
**EDMUND L. BADAL, REE**  
TWG - Member

*Study leave*  
**JUDY LIM PASMAN**  
TWG - Member

  
**MICHAEL G. GABALES, REE**  
TWG - HEAD

Recommending Approval:

  
**ROGELIO A. BESANA JR. C.E./RMP**  
Assistant General Manager

Approval:

  
**ARN B. GELLANGARIN, PME**  
General Manager A