



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-014-4

REQUEST FOR QUOTATION

RFQ #: 3-0124-153 DATE: 1/31/2024

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 2/4/2024, Pls. furnish this office the following articles subject to the terms and conditions contained therein.

Instructions :

1. Accomplish this Request for Quotation duly, correctly, and completely.
2. Do not alter the contents of this form in any way.
3. If Technical Specifications/ Terms of Reference is provided, prospect bidder (supplier / service provider) must indicate and signify compliance to every parameter in the specification.

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

Date of Delivery: _____
 Price Validity : _____
 Mode of Payment: _____

Place of Delivery: GSCWD Bodega
 *****No partial delivery allowed*****
 Note: 6% WITHHOLDING TAX DEDUCTION
 PR NO.: 0124-055

Requested by:

ANDREW H. NADAL, JR.
 Material Procurement Officer A

Price quoted by:

 Supplier

 Date



TECHNICAL SPECIFICATION

TITLE: PURCHASE OF BRAND NEW IN-LINE BOOSTER PUMP WITH COMPLETE ACCESSORIES

1.0 SCOPE OF CONTRACT

The scope shall be supply, testing, delivery and commissioning of brand new In-line booster pump with complete accessories to General Santos City Water District (GSCWD).

2.0 PUMP OPERATING REQUIREMENTS

Particulars	Requirements	Statement of Compliance
Minimum Capacity at design Head, lps(gpm)	5 (79)	
Design Head TDH, m(ft)	60(197)	
Diameter of Discharge pipe outlet, mm (inches)	75 (3)	
Diameter of Discharge pipe Inlet, mm (inches)	200 (8)	
Total Length of 8" Diameter Sleeve mm (inches)	1600 (63)	
Minimum Pump Efficiency at design head, percent	72%	
Solid handling capacity	50g/m³	
Design Speed (RPM)	3400-3600	
Curve Tolerance	ISO 9906, Annex-A	
Pump Valve Casing, Diffuser and Suction casing Type	304 Stainless Steel	
Impeller, Shaft Bearing	304 Stainless Steel - EPDM Rubber	



Sleeve	Galvanize schedule 80	
Pump liquid max temp	91.4 °F	
Allowable solids	3000 ppm (max.)	
Chlorine iron density	500 ppm (max.)	

3.0 MOTOR OPERATING REQUIREMENTS

Particulars	Requirements	Statement of Compliance
Motor Power Rating HP	7.5	
Rated Voltage	230	
Phase	3	
Service Factor	1.15	
Power Factor(4/4)	0.8	
Design point	3400-3600RPM	
Winding	Encapsulated in anti-tracking resin (non-rewindable)	
Stator area	Hermetically-sealed	
Water-block lead	Removable connection	
Flange design	Double	
Shell	Stainless Steel	
Shaft	Splined stainless steel	
Thrust bearing	water lubricated	
Diaphragm	Pressure equalizing	
Slinger	Sand Fighter	
Lead wire configurations	3	
Bar rotor	Copper	
Minimum Motor Resistance (Mega ohms)	1000 for not spliced	



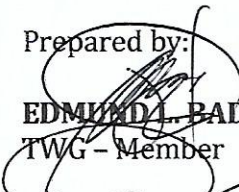
4.0 TERMS AND CONDITIONS

Item No.	Requirements	Statement of Compliance
1	The scope of work shall be supply, testing, delivery, and commissioning of brand new In-line booster pump with complete accessories to General Santos City Water District (GSCWD).	
2	The winning bidder is required to submit actual documents but not limited to manuals, data sheets, manufacturer's Test Certificate (include serial number & model number/type), Manufacturer's Certificate, name plate specifications.	
3	The new In-line booster 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.	
4	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.	
5	In case the unit failed to pass the minimum requirements during laboratory testing, the winning bidder shall make appropriate adjustment to comply with the set specifications without cost to GSCWD.	
6	That during the installation and commissioning of the units, the winning bidder shall be required to send a technician responsible of splicing the cables with the motor cable leads, monitoring on installation of inline booster and commissioning thereafter with the presence of GSCWD technical representatives. All relevant and incidental costs (transportation, accommodation, allowances and etc.) during commissioning of the equipment shall be shouldered by the winning bidder.	



7	Electrical installation of main circuit breaker and grounding shall be performed by GSCWD technicians.	
8	Field testing shall be made once the units 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.	
9	The winning bidder shall deliver the unit within sixty (60) calendar days upon receipt of Purchase Order (PO).	
10	The winning bidder shall be subjected to Liquidated Damages (LD) for each day of delay as provided by the IRR of RA 9184.	
11	That the winning bidder shall issue a warranty certificate of not less than one (1) year and the warranty shall commence from the date of commissioning of the pumping equipment.	
12	That the winning bidder shall have an available qualified and trained technicians 24/7 in case of equipment failure.	

Prepared by:

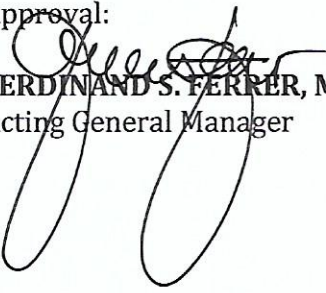

EDMUNDO L. BADAL, REE
TWG - Member


MICHAEL S. GABALES, REE
TWG - HEAD

Recommending Approval:


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

Approval:


FERDINAND S. FERRER, MPA
Acting General Manager