



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 #: 3-0122-025 DATE: 01/20/2022

SUPPLIER: _____
ADDRESS: _____
TELEPHONE NO. : _____
TIN NO. : _____

Dear Sir/Madam,

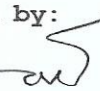
Pls. quote your lowest price on the item/s listed below subject to general condition stating the shortest time of delivery and submit your quotation duly signed by your representative not later than 01/26/2022, Pls. furnish this office the following articles subject to the terms and conditions contained therein.

ITEM NO.	DESCRIPTION	QTY.	UNIT	UNIT PRICE
1	DATA LOGGER 2 CHANNEL : PLEASE SEE ATTACHED TECHNICAL SPECIFICATIONS-ABC: 850,000.00 ##### nothing follows #####	10	unit	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.: 0122-033

Requested by:


GESEM R. CABAÑERO
MATERIAL PROCUREMENT
OFFICER A

Price quoted by:

Supplier

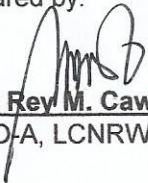
Date

Data Logger Specifications

<u>SPECIFICATIONS</u>			<u>STATEMENT OF COMPLIANCE</u>
Communications	Programming and Downloading	Via USB/RS232/RS485	
	Internal cellular modem	GPRS to manufacturer or user specified FTP site or modem, capable of multiple messages per day, capable of Roaming service	
	Antenna	Penta band internal optimised for very low signal sites	
Sensor Input	Analogue	Internal Pressure Transducer with auto Zero facility	
	Digital	One Bi-directional pulse input or two single Uni-directional pulse input. Up to 1000 Hz	
Logging Features	Recording Interval	At least capable of recording in 1 minute and 15 minutes interval	
	Memory	4GB, Recording can store approximate 1billion readings or better	
	Clock	Auto GSM clock correction	
	Alarms	Minimum or maximum threshold alarm per channel.	
alarms can be sent through SMS			
Physical	Operating temperature	0°C to 50°C or better	
	Protection Classification	IP68 submersible or better	
	Power Supply	Internally powered by a battery, minimum of 10 years under normal operating conditions with high capacity double battery	
Special features	Included software must be capable but not limited to the following:	Graphical presentation of data	
		Logged data values from previous days of recording	
	The logger is capable but not limited to the following:	Signal strenght test	
		Logger can be configure in database and software	
		Export data to Excel	
		Remote requesting of data on define periods of time	
Secondary logging to allow analysis for shorter logging interval and to be reported remotely			
Additional Features	Number of Channels	2 Channels (1x Internal Pressure, 1x Digital Flow)	
	SIM card can be installed without opening the main electronic to protect the IP68 integrity.		
Standard accessories and Additional Requirements (Compliance upon delivery)	1. Must include necessary fittings and Digital Flow Cable 2. 1pc Programming Cable 3. 1 year free data service		

Additional Requirements (To be submitted during the opening of bids)	1. Must submit original or computer-generated catalog/brochure.	
	2. The manufacturer should have ISO 14001:2004 and 9001:2008 certificates or its updated versions	
	3. Supplier should have ISO 9001:2015 Certificates	
	4. Supplier should have a Type Approval Certificate from NTC.	
	5. Must provide Data Logger Manual.	
	6. Minimum one (1) year manufacturer's warranty.	
	7. Supplier must have Manufacturer's Authorization Certificate specific to this project.	
Testing and Software Compatibility (Compliance upon delivery)	In the presence of owner, the necessary field testing should conducted by a qualified technician of the supplier such as installation, commissioning and operation of data logger before acceptance of goods. The data logger must also be compatible with the existing flow meters.	
Delivery Terms	60 Calendar Days	

Prepared by:


John Rey M. Cawit
 PPDO-A, LCNRWMD