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 [Award Notices](#)

Tuesday, September 17, 2024 08:53 AM

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Bid Notice Abstract

[Detail Tracking Report](#)

Request for Quotation (RFQ)

Reference Number 11255864
Procuring Entity METROPOLITAN NAGA WATER DISTRICT
Title Procurement of TDS Meter and Electrode Storage Solution (PR 24-08-0379)
Area of Delivery Camarines Sur

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Solicitation Number:	RFQ 0133	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	2
Category:	Laboratory Supplies and Equipment	Date Published	17/09/2024
Approved Budget for the Contract:	PHP 237,370.00	Last Updated / Time	17/09/2024 12:00 AM
Delivery Period:	30 Day/s	Closing Date / Time	20/09/2024 1:00 PM
Client Agency:			
Contact Person:	Venus C. Solano Procurement Analyst A 40 J.Miranda Ave., Naga City Camarines Sur Philippines 4400 63-54-4737813 Ext.117 63-54-4739288 mnwdbac@yahoo.com		

Description

ITEM NO. ITEM & DESCRIPTION QTY UNIT

Procurement of TDS Meter and Electrode Storage Solution 1 Lot
 1 TDS METER 1 set
 Specifications & Description:
 > Meter Type Portable
 > Display type color graphic LCD with backlight
 > Connections micro USB, photo jack, and push-pull connection
 > Min conductivity 0 S
 > Max Conductivity 200 S
 > Conductivity Resolution Auto ranging up to 4 significant digits
 > Conductivity Accuracy ± 0.5 full scale of each range ± 1.5% full scale at 200 Ms
 > Min TDS 0.01 mg/L
 > Max TDS 200,000 mg/L
 > TDS Resolution 0.01 minimum, 4 significant digit
 > TDS Accuracy ± 0.5% of reading or ± mg/L,
 whichever is greater
 > Min salinity 0 ppt
 > Max Salinity 80 ppt
 > Salinity resolution 0.01 ppt
 > Salinity Accuracy ± 0.5% of reading or ± 0.01 ppt, whichever is greater
 > Min resistivity 0.1
 > Max Resistivity 200 M
 > Resistivity resolution auto ranging, up to 4 significant digits
 > Resistivity accuracy ± 0.5% full scale of each range, ± 1.5% full scale > 20.0M
 > Min Temperature (°C) -30
 > Max Temperature (°C) 130
 > Min Temperature (°F) -22
 > Max Temperature (°F) 266
 > Temperature Resolution 0.1° F/°C
 > Temperature Accuracy ± 0.9°F (± 0.5°C)
 > Temperature compensation automatic
 > Temperature Coefficient 0.00 to 10.00%/°C
 > Interface USB and Wi-Fi
 > Output micro USB for PC connection, phono jack for printer connection
 > Data Logging (points) 1000
 Waterproof IP67

- > Battery4 AAA (included)
- > Width (cm) 3.45
- > Height (cm)22
- > Width (in)1 2/5
- > Height (in)8 21/32
- > Number of position of 1
- > NIST Calibration Include No
- > Probe Included -Yes
- >Accessories Included EC sensor head, EC sensor cartridge, Conductivity standards set, four AA batteries, wireless SD card, and carrying case
- >Description waterproof single-channel conductivity, TDS Resistivity, and Salinity Smart handheld meter kit
- 2 Electrode Storage Solution, 500 ml 1 bot
- > Volume (ml) 500
- > Volume (oz.) 16
- > Description Electrode Storage solution, 500 ml.
- >Remove grease and oil deposits from your electrodes with Our cleaning solution. Cleaning solution contains pepsin. After cleaning, keep your electrodes in proper working condition with our storage solution

TOTAL

Note:

1. VAT Inclusive
2. FOB MNWD, Naga City
3. Supplier must submit Brochure and Safety Data Sheet (Item No. 2)

Documentary Requirements to submit:

1. Mayor's/Business Permit
2. PhilGEPS Registration Number / Certificate of Platinum Membership
3. Income/Business Tax Returns (for ABCs above Php 500k)

Incomplete or non-submission of the required Documentary Requirements shall be automatically disqualified

4. Notarized Omnibus Sworn Statement by the winning supplier prior to the preparation of Award

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Laboratory Supplies and Equipment	Procurement of TDS Meter and Electrode Storage Solution	1	Lot	237,370.00

Created by Venus C. Solano
Date Created 16/09/2024

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