



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 1

List View

General Information | Contact | Default Values | Discount | Document Information | Clarification Request

Procurement Folder: 891802

SO Doc Code: CRFQ

Procurement Type: Central Purchase Order

SO Dept: 0313

Vendor ID: 00000228179

SO Doc ID: DEP2100000038

Legal Name: IN SITU INC

Published Date: 6/30/21

Alias/DBA:

Close Date: 7/7/21

Total Bid: \$28,893.60

Close Time: 13:30

Response Date: 06/30/2021

Status: Closed

Response Time: 17:05

Solicitation Description: Water Quality Sondes with wiper

Responded By User ID: InSitu

Total of Header Attachments: 1

Total of All Attachments: 1

First Name: Steve

Last Name: Haywood

Email: sales@in-situ.com

Phone: 9704981500



Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

**State of West Virginia
 Solicitation Response**

Proc Folder: 891802
Solicitation Description: Water Quality Sondes with wiper
Proc Type: Central Purchase Order

Solicitation Closes	Solicitation Response	Version
2021-07-07 13:30	SR 0313 ESR06302100000008527	1

VENDOR
 000000228179
 IN SITU INC

Solicitation Number: CRFQ 0313 DEP2100000038
Total Bid: 28893.59999999999854480847716 **Response Date:** 2021-06-30 **Response Time:** 17:05:06
Comments:

FOR INFORMATION CONTACT THE BUYER

Joseph E Hager III
 (304) 558-2306
 joseph.e.hageriii@wv.gov

Vendor Signature X **FEIN#** **DATE**

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Item 3.1.1 Multiparameter Water Sonde	4.00000	EA	4679.650000	18718.60

Comm Code	Manufacturer	Specification	Model #
41111965			

Commodity Line Comments: Includes sonde guard to protect probes. This also includes the wiper and the twist lock hanger.

Extended Description:

4 or 5 port multiparameter water quality sonde with central wiper (such as EXO 3, Aquatroll 600, or equal) Must be capable of collecting, logging, and storing parameter data from multiple sensors via self contained battery power supply (battery type must be field replaceable), port/sensor status monitoring capability, & QC software to check and validate probe configuration and calibration. Sonde must include proper storage and calibration "cup".

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	Item 3.1.2 Sonde Guard	4.00000	EA	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
41111965			

Commodity Line Comments: This is included in the price on line item 1

Extended Description:

Sonde guard to protect probes and guard weight to minimize drift/movement of unit in water column

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
3	Item 3.1.3 PH Sensor	4.00000	EA	675.000000	2700.00

Comm Code	Manufacturer	Specification	Model #
41111965			

Commodity Line Comments: This is a combination sensor that has both ph and orp

Extended Description:

PH Sensor as per attached

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
4	Item 3.1.4 Temperature Sensor	4.00000	EA	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
41111965			

Commodity Line Comments: This is included on line item 5

Extended Description:

Temperature sensor with 2 decimal place resolution, must be interchangeable in the field and wet-mateable for easy replacement

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
5	Item 3.1.5 Conductivity Sensor	4.00000	EA	795.000000	3180.00

Comm Code	Manufacturer	Specification	Model #
41111965			

Commodity Line Comments: In-Situ does not carry a stand alone conductivity sensor. Our sensor is a combination sensor for conductivity and temperature.

Extended Description:

Conductivity sensor capable of displaying specific conductance and a range of at least 0 - 100 mS/cm. Hand-held display or display software must be able to report in uS/cm., must be interchangeable in the field and wet-mateable for easy replacement

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
6	Item 3.1.6 Optical DO Sensor	4.00000	EA	995.000000	3980.00

Comm Code	Manufacturer	Specification	Model #
41111965			

Commodity Line Comments:

Extended Description:

Optical DO sensor outfitted with field replaceable DO cap, must be interchangeable in the field and wet-mateable for easy replacement

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
7	Item 3.1.7 Sonde Specific Software	1.00000	EA	0.000000	0.00

Comm Code	Manufacturer	Specification	Model #
43230000			

Commodity Line Comments: Free download from our website www.in-situ.com

Extended Description:

Sonde specific software to allow viewing of logged/collected data, graphic display, QA/QC, and basic analysis either via hand-held or via PC

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
8	Shipping/Handling	1.00000	EA	315.000000	315.00

Comm Code	Manufacturer	Specification	Model #
78121603			

Commodity Line Comments:

Extended Description:

Shipping and Handling



Quote – Q-73229

In-Situ, Inc.
221 E. Lincoln Avenue
Fort Collins, CO 80524
U.S.A.

Tel: (800) 446-7488
Fax: (970) 498-1598
Email: sales@in-situ.com
Web: www.in-situ.com

Issued By: Joe Adams
Date: June 30, 2021
Quote Valid for 30 days

Sales Manager Tyler Hintz	Customer ID 010821	Payment Terms CREDIT CARD	Shipping Method FedEx Ground	INCO Terms	Final Destination United States West Virginia
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Quote To: West Virginia Dept of Environmental Protection 601 57TH ST. CHARLESTON, West Virginia 25304 United States
Attn: Joseph Hager joseph.e.hageriii@wv.gov 304 558 8801

Ship To: West Virginia Dept of Environmental Protection 601 57th St. S.E Charleston, West Virginia 25304 United States
Comments:

Equipment						
Line	Product Description	Part Number	Unit of Sale	Qty.	Unit Price	Total Price
1.	Aqua TROLL 600, Non-Pressure	0074030	Each	4	\$3,645.00	\$14,142.60
2.	Aqua TROLL Temperature/Conductivity Sensor	0063460	Each	4	\$795.00	\$3,180.00
3.	Aqua TROLL pH/ORP Sensor	0063470	Each	4	\$675.00	\$2,700.00
4.	Aqua TROLL RDO Sensor (includes RDO-X Cap)	0063450	Each	4	\$995.00	\$3,980.00
5.	Twist-Lock Backshell / Hanger, Titanium (Non-Vented Psia Sensors Only)	0051480	Each	4	\$110.00	\$440.00
6.	Aqua TROLL Wiper	0063500	Each	4	\$995.00	\$3,980.00
7.	Aqua TROLL Sensor Port Plug	0063510	Each	4	\$39.00	\$156.00
Subtotal:						\$28,578.60

Quote Total	
<p><i>Tax is not normally quoted due to State & local variability. If you need to have Tax included in this quotation, please contact us. If your organization is a tax-exempt entity, please email or fax a copy of your tax-exempt certificate to taxcerts@in-situ.com or fax to (970) 498-1598. Tax rates will be based on delivery address of the order.</i></p>	
Sales Tax:	\$0.00
<p>For further information regarding the Warranty or Terms and Conditions, please refer to our website at http://in-situ.com/terms-conditions/ All quoted product & service prices are in U.S. Dollars unless specifically noted otherwise.</p>	
Shipping:	\$314.36
Total Amount (Excludes Optional Items):	USD \$28,892.96



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Fort Collins, CO 80524
U.S.A.

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Fax: (970) 498-1598
Email: sales@in-situ.com
Web: www.in-situ.com

Quote – Q-73229

Issued By: Joe Adams
Date: June 30, 2021
Quote Valid for 30 days

Managing your data has never been this easy!

Our intuitive [VuSitu Mobile App](#) allows you to view data from the field on your smartphone or tablet. For long-term or remote sites, integrate In-Situ instruments with our [wireless telemetry systems](#) and cloud-based [HydroVu Data Services](#) for real-time, decision-quality data. Ask your sales rep for more information.

