



## Sales Tax Exemption

Texas A&M AgriLife Research is exempt from state and municipal sales taxes under Chapter 20 Title 122A, revised Civil Statutes of Texas, for all purchases made for the exclusive use of Texas A&M AgriLife Research.

The laws of the State of Texas shall govern this Purchase Order.

Purchase Order		
Purchase Order Date	PO/Reference No.	Revision No.
<b>May 17, 2018</b>	<b>AB0366844</b>	<b>0</b>
<b>Contact instructions for questions regarding this Purchase Order:</b> If Buyer Contact information is listed below, please contact the Buyer. If not, please contact the Customer.		
<b>Buyer Contact:</b>		
<b>Buyer</b>	<b>Buyer Email</b>	<b>Buyer Phone Number</b>
anm - Mason, Allana	anmason@ag.tamu.edu	979.845.4513
<b>Customer Contact:</b>		
Name:	Catherine Cardwell	
Email:	CACARDWELL@AG.TAMU.EDU	
Phone:	+1 361-265-9201	

### Order acceptance instructions:

**Vendor guarantees that the products delivered or the services performed as a result of this Purchase Order will meet or exceed all specifications herein. Any exceptions to the pricing or the description contained herein must be approved by Texas A&M AgriLife's Purchasing Department prior to shipping.**

Supplier Information		Delivery Information	
Supplier Name	WATER MONITORING SOLUTIONS INC	<b>Delivery Address</b>	
Address	207 JEFFERSON ST E SULPHUR SPRINGS, TX 75482 US	TAMUS Member:	06-Texas A&M AgriLife Research (06)
Phone	+1 903-439-4741	Attn:	Dr. Anthony Siccardi
FOB / FREIGHT	Destination	TAES - Ponds Shrimp Facility	
Pre-Pay & Add	No	Room	
Payment Terms	0% 0, Net 30	4301 Waldron Rd	
Contract Number - Header	<i>no value</i>	Corpus Christi, TX 78418	
Contract Number - Line	<i>no value</i>	United States	
Quote number		<b>Delivery Information</b>	
		Required Delivery Date	Jun 20, 2018
		Ship Via	Best Carrier-Best Way

### Notes to Supplier

#### Shipping Instructions

Attachments for supplier

INSURANCE REQUIRE...

Terms and Condi...

RESEARCH REQ 1018...

#### PO Clauses

Header 001 No Collect Freight Neither COD nor "Collect" freight or handling charges will be accepted.  
Charges Accepted

Line No.	Product Description	Catalog No.	Size / Packaging	Unit Price	Quantity	Ext. Price
1 of 13	Water Monitoring Sonde with PAR; part number 203310; Turnkey Enclosure (16-in x 18-in NEMA 4X) Includes #200947 measurement and control data logger, 12v/26ah battery, terminal strip, fusing, dessicant and internal humidity sensor; #203294 A/C Power kit	na		9,262.00 USD	2	18,524.00 USD

2 of 13	Water Monitoring Sonde with PAR; part # 200800 Digi rugged 900-MHz spread spectrum line of sight radio: #203292 turn key, Ext Mast Antenna Kit, 10 ft. includes the following: 10ft. RG8, N-N RF cable-RG58/U adapter cable; right angle SMA(M) and type N(M)	na		1,005.00 USD	3	3,015.00 USD
3 of 13	Water Monitoring Sonde with PAR; part # 200072 LoggerNet software Base Station, Connect and scheduling software; Used to send new programs to the system and schedule data retrieval for systems with telemetry	na		788.00 USD	1	788.00 USD
4 of 13	Water Monitoring Sonde with PAR; part # 599501-00 YSI EXO1 Sonde, no depth, 4 sensor ports. Contains: Sonde, 2 "D" Batteries, calibration cup, tool kit, 2 port plugs, USB drive loaded with manual and KOR software	na		4,285.00 USD	12	51,420.00 USD
5 of 13	Water Monitoring Sonde with PAR; part # 599870 EXO conductivity/temperature sensor, closed cell	na		900.00 USD	12	10,800.00 USD
6 of 13	Water Monitoring Sonde with PAR; part # 599705; EXO pH/ORP sensor assembly, guarded - patented user replaceable pH/ORP module	na		680.00 USD	12	8,160.00 USD
7 of 13	Water Monitoring Sonde with PAR; part # 599100-01 EXO optical D.O. sensor	na		1,960.00 USD	12	23,520.00 USD
8 of 13	Water Monitoring Sonde with PAR; part # 599008-10; EXO 10-meter flying lead cable - connects EXO sonde to DCP signal output adapter	na		480.00 USD	8	3,840.00 USD
9 of 13	Water Monitoring Sonde with PAR; part # 599008-15; EXO 15-meter flying lead cable - connects EXO sonde to DCP signal output adapter	na		550.00 USD	4	2,200.00 USD
10 of 13	Water Monitoring Sonde with PAR; part # 203080; Li-Cor 190R quantum PAR sensor with 5 m cable, pyranometer mounting arm, solar radiation base leveling fixture	na		1,194.00 USD	4	4,776.00 USD
11 of 13	Water Monitoring Sonde with PAR; part # 203080-15; Li-Cor 190R quantum PAR sensor with 15 m cable, pyranometer mounting arm, solar radiation base and leveling fixture	na		2,194.00 USD	8	17,552.00 USD
12 of 13	Water Monitoring Sonde with PAR; Services: On-site Field Technical Service - one field tech on site for 4 days to act as Technical Lead for specified services including installation materials needed for enclosure and sensor mounting, conduit and anchoring	na		8,350.00 USD	1	8,350.00 USD
13 of 13	Shipping - FOB Destination	na		500.00 USD	1	500.00 USD

Total

**153,445.00 USD****Billing Information**

To assure timely payment please e-mail invoices to the email provided in the bill to address. If the invoice is sent via email, please do not send a duplicate copy through the mail. Only if email is not an option then submit invoices to the billing address indicated in the "Billing Address" section. To inquire about electronic invoicing via cXML, CSV or PO flip through the supplier portal, e-mail abvendorhelp@tamu.edu.

Invoice must include the PO/Reference number shown above.

**Billing Address**

Texas A&M AgriLife Research  
Disbursements

\*\*\*Do Not Mail Invoices\*\*\*

Email invoices to apinvoices@ag.tamu.edu

2147 TAMU

College Station, TX 77843-2147

United States