



**Champlin Associates**  
 6 Pinecrest Drive  
 Essex Junction, VT 05452  
 (802) 879-7136

**Quote**

**ADDRESS**

Mr. Jireh Billings  
 Woodstock Aquaduct Company  
 PO Box 441  
 Woodstock, VT 05091

**SHIP TO**

Mr. Jireh Billings  
 Woodstock Aquaduct  
 Company  
 PO Box 441  
 Woodstock, VT 05091

**QUOTE # 5824**

**DATE 02/08/2024**  
**EXPIRATION DATE 03/12/2024**

**SALES REP**

Dave Crawford

QTY	ITEM	DESCRIPTION
		Conversion of Woodstock Aqueduct to Mission control and addition of chlorine monitor point.
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		Tank Site
		New radar to be installed, existing flow meter will be utilized
		Low float to be installed
		Tank and well software installed and activated
		Inputs to Mission - tank level, in/out flow, low tank level alarm, building intrusion, building temp
		Demo and clean up of the existing equipment.
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1	<b>M852</b>	Mission Communications RTU - MyDro Wireless Real-Time Alarm System with Streaming Data - NEMA 4X Enclosure (Outdoor enclosure; Includes all parts for standard installation)
1	<b>SP850-12</b>	Service Package - MyDro M850 Series - 1 year, renewed annually
1	<b>SW587</b>	Tank and Well Control Package
1	<b>MC - Install pack</b>	Relays, wire, din rail, fasteners and components for complete Mission Install
1	<b>Vega Radar C11</b>	VEGAPULS C 11 Order Code: RA - 222 228
1	<b>Clamp hanger</b>	Radar Mounting Clamp Stainless Steel
1	<b>Float NSF-61</b>	30PMWPSWE NSF-61 Potable water Float with 30' cable wired N/O or N/C 1053697
1	<b>door switch</b>	Intrusion Switch
1	<b>Dayton</b>	Line Volt Mechanical Tstat, Open/Close on Rise, SPDT, 120 to 277VAC
1	<b>Wire</b>	Signal Wire
16	<b>FSE - Controls</b>	Pump and Controls Engineer on site time, for Controls installation supervision, start up and commissioning.
8	<b>FST - Controls</b>	Field service Technician working on Controls Scope
4	<b>Engineer in Office</b>	Engineering time in our office

QTY	ITEM	DESCRIPTION
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**Main Well Site**

Tank and well software installed and activated  
 Inputs to Mission - well level, pump flow, pump vibration, pump temperature, building intrusion, building temp alarm  
 Existing well sensor will be utilized  
 Existing flow meter will be utilized  
 Demo and clean up of the existing equipment.

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1	<b>M852</b>	Mission Communications RTU - MyDro Wireless Real-Time Alarm System with Streaming Data - NEMA 4X Enclosure (Outdoor enclosure; Includes all parts for standard installation)
1	<b>SP850-12</b>	Service Package - MyDro M850 Series - 1 year, renewed annually
1	<b>OP466</b>	Option Board - Analog Input (4 additional analog inputs and 2 pulse channel inputs)
1	<b>SPOP-1</b>	Service Package - Option Board - 1 Month (One per option board purchased), NON-SHIP
1	<b>MC - Install pack</b>	Relays, wire, din rail, fasteners and components for complete Mission Install
1	<b>door switch</b>	Intrusion Switch
1	<b>Dayton</b>	Line Volt Mechanical Tstat, Open/Close on Rise, SPDT, 120 to 277VAC
1	<b>Item</b>	Loop powered vibration (velocity transducer) with 4-20 mA output
1	<b>Item</b>	Loop powered temp sensor to be mounted on main pump
16	<b>FSE - Controls</b>	Pump and Controls Engineer on site time, for Controls installation supervision, start up and commissioning.
8	<b>FST - Controls</b>	Field service Technician working on Controls Scope
4	<b>Engineer in Office</b>	Engineering time in our office

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**Well Site #2**

Tank and well software installed and activated  
 Inputs to Mission - pump flow, building intrusion, building temp alarm  
 Existing flow meter will be utilized  
 Demo and clean up of the existing equipment.

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1	<b>M852</b>	Mission Communications RTU - MyDro Wireless Real-Time Alarm System with Streaming Data - NEMA 4X Enclosure (Outdoor enclosure; Includes all parts for standard installation)
1	<b>SP850-12</b>	Service Package - MyDro M850 Series - 1 year, renewed annually
1	<b>MC - Install pack</b>	Relays, wire, din rail, fasteners and components for complete Mission Install
1	<b>door switch</b>	Intrusion Switch
1	<b>Dayton</b>	Line Volt Mechanical Tstat, Open/Close on Rise, SPDT, 120 to 277VAC
16	<b>FSE - Controls</b>	Pump and Controls Engineer on site time, for Controls installation supervision, start up and commissioning.
8	<b>FST - Controls</b>	Field service Technician working on Controls Scope
4	<b>Engineer in Office</b>	Engineering time in our office

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Chlorine monitoring site  
 Mission equipment and chlorine analyzer installed for monitoring

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1	<b>M852</b>	Mission Communications RTU - MyDro Wireless Real-Time Alarm System
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QTY	ITEM	DESCRIPTION
		with Streaming Data - NEMA 4X Enclosure (Outdoor enclosure; Includes all parts for standard installation)
1	<b>SP850-12</b>	Service Package - MyDro M850 Series - 1 year, renewed annually
1	<b>MC - Install pack</b>	Relays, wire, din rail, fasteners and components for complete Mission Install
1	<b>Multi CL2 / pH</b>	Model # 70153000K1 Krypton Multi channel Chlorine and pH - Stabilflow, Separate PID controllers for CL2 and Free CL2, 5mA outputs, 4 controller relays, 4 alarm relays, Patented ASR automatic sensor cleaning, Built in sample flow regulator to 87psi
1	<b>CL2 Install Pack</b>	Flow meter, Tubing, Needle Valve
12	<b>FSE - Controls</b>	Pump and Controls Engineer on site time, for Controls installation supervision, start up and commissioning.
1	<b>MSC-ELEC</b>	Miscellaneous Electrical and hardware required to complete installation

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-Sales tax not included, if applicable.	SUBTOTAL	42,206.28
-Freight, if quoted, is estimated due to current fluctuating fuel surcharges.	TAX	1,763.42
-Service Tech travel time, unless specifically quoted, is not included.	<b>TOTAL</b>	<b>\$43,969.70</b>

Accepted By

Accepted Date