

San Juan County
 117 So Main Street
 Monticello, UT 84535
 Ph: 435-587-3225



Purchase From
 First Water State Contracted

Deliver To
 117 S. Main Street
 Monticello, Utah 84535
 Phone:435-587-3225

Purchase Order
 P. O. No# SHSP 92024
 Date 9/9/2024
 Your Ref#
 Our Ref#
 Credit Terms Cash

Attention To : Steve Flaim

Attention To :

Product ID	Description	Quantity	Unit Price	Amount
FW-300-M	Small Portable Water Purification System	1	\$14,453.00	\$14,453.00
FW-1200-M	Large Portable Water Purification System	1	\$23,314.00	\$23,314.00
Filling Station	8 Service lines for filling	2	\$7,695.00	\$15,390.00
Aqua Bags	1.5 Gallon Water Containers	2000	\$7.48	\$14,960.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00

Sub Total \$68,117.00

Tax Exempt

Freight \$6,811.00

Invoice Total \$74,928.00

Amount Paid

Balance Due \$74,928.00

Approved:

Department Head: *Sammy Dalgas*
 County Admin: *Mack McJannet*

Terms and Conditions:



SAN JUAN COUNTY COMMISSION

Jamie Harvey

Chairman

Silvia Stubbs

Vice-Chair

Bruce Adams

Commissioner

Mack McDonald

Administrator

September 9, 2024

RE: Single Source Vendor

San Juan County Emergency Services is requesting specialized water treatment equipment. We have found a single source vendor First Water. I am requesting the commission's approval to proceed with this single-source acquisition. The total for all of the equipment is in the amount of \$74,928.00.

Kind Regards

Tammy Gallegos
San Juan County Emergency Manager



Gallegos, Tammy <tgallegos@sanjuancounty.org>

Follow up

1 message

Steve Flaim <stevef@firstwaterinc.com>

Mon, Aug 26, 2024 at 2:08 PM

To: tgallegos@sanjuancounty.org

Tammy, thank you for your email. Craig has retired so I am following up on your inquiry. Here are the prices for the products you inquired about. Pricing is good until Sept. 30, 2024.

Please add 9% to your order for handling and shipping. Thank you for your consideration of First Water products.

FW-300-M: \$14,453

FW-1200- M: \$23,314

✓ Supply Station 3000: \$5241

Filling Station: \$7695:

✓ Nex Gen Bladder (125 gal) \$1860

✓ Nex-Gen Liner Kit (contains 3 replacement liners): \$1271

2,000 Aqua Bags: \$14,950



Stephen R. Flaim
President
stevef@firstwaterinc.com
Direct Phone: 770 235 5277

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FW-300-M



The FW-300-M is a versatile system that provides high volume water purification in a field-deployable package. Four-tier Zeonic filtration and high-power UV disinfection enable it to provide the highest volume of water possible in a ruggedized mobile case.

The FW-300-M is ideally suited for emergency response scenarios, including Victim and First Responder Support, Public Health, Mobile Medical, Shelter Support, and other field deployment scenarios. It can be moved to any compromised freshwater source and produce up to 7,000 gallons per day of clean potable water.



The advanced First Water Treatment System and class A ultraviolet disinfection is at the core of the FW-300 and has been proven effective against microbiology as small as 0.019 microns. The First Water 40 treatment system is effective against viruses, bacteria, and cysts in freshwater sources and has been independently certified to both civilian and DoD standards for emergency water purification.

- Water Source - Fresh
- Purification Rate - 5 GPM
- Pump - Onboard
- Power - 120v
- Amps - 19
- Dimensions - 31 x 24 x 17 in
- Weight - 105 lbs
- Pore Size - Effective to 0.019 Microns
- Testing Standard - USEPA-NSF P248/P231



Water Purification

[FW-1200](#)[FW-300-M](#)[FW-120](#)

Supporting Products

[AquaBag](#)[Nex-Gen Bladder](#)[Water Bladders](#)[Supply Station](#)[Filling Station](#)[Flex-Chlorinator](#)

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FW-1200



The FW-1200 is the workhorse of the First Water product line. With a daily production capability of 28,000 gallons, it can sustain critical operations through most any water disruption event. Multiple FW-1200's can work together to increase water production and meet even the most challenging operational demands.

The FW-1200 is designed to function in either fixed facility or field operations. With a rugged aluminum frame and compact size, it is lightweight and easily transported in an SUV or van. It can be rapidly deployed around critical facilities like hospitals or campus as well as transported during emergencies to support field hospitals or base camps.



Hospitals and correctional facilities face unique water challenges, and the FW-1200-P is ideally suited for this environment. The appropriate number of units can work together to create a potable water distribution point as well as feed clean water to food production, dialysis, laboratories, and other critical infrastructure operations. Additionally, Class "A" UV technology paired with advanced First Water Treatment System provides the best the industry has to offer in safety and effectiveness to satisfy demanding healthcare standards.

In the field, the FW-1200-M can support mobile hospitals, strike camps, or community water distribution points. From natural disasters to broken water mains, the ability to provide potable water in the immediate aftermath is paramount.

Paired with the Supply Station, you are now able to utilize most any available water source including fire trucks, hydrants, swimming pools, and more. The advanced First Water purification process will allow you to confidently provide potable water exactly where it is needed.



Water Purification

[FW-1200](#)[FW-300-M](#)[FW-120](#)

Supporting Products

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Filling Station



The Filling Station is a clean water distribution manifold system. Placed directly after the FW-1200-MTM, FW-300-MTM, or any other potable water source, up to 8 lines of people can simultaneously fill containers. Each food-grade filling spout is removable, allowing you to direct water to other locations with any 3/4" drinking water hose. With this capability, it is easy to purpose outlets to uses such as showering, food preparation, or misting to lower body temperature. All models are constructed of heavy-duty stainless steel with removable legs for easy storage.

- Filling Spouts - Eight (8)
- Weight - 40 lbs
- Size (Stored) - 12" X 12" X 36"
- Size (Deployed) - 50" X 36" X 31"
- Material - Stainless Steel, Brass, Food Grade Rubber

Water Purification

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AquaBag



AquaBags are 1 5-gallon water containers made of thick, food-grade plastic. They fold flat for easy storage, yet fill to create a sturdy container suitable for transport. They are designed to provide victims or patients an easy to carry container with enough clean water for one day.

A true breakthrough in cost-effective water containment, AquaBags are simple to use by anyone, even in the worst conditions.

- Capacity - 1 5 gallons
- Material - 3 Ply Food-Grade Laminate Plastic
- Temperature Range - 100c to 20c
- Storage Dimensions - 200 AquaBags / Box
- Order Multiple - 4 Boxes Minimum

Water Purification

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