

PO Box 787 Jupiter, Florida 33468 804 833-6870 tom@watermembranesystems.com www.watermembranesystems.com

August 18, 2021

Town of Dayton, Virginia Attention: Ms. Angela Lawrence, Town Manager 125 B Eastview Street Dayton, Virginia 22821

Re: Water Membranes Systems, LLC/Pall Water Scope of Supply Membrane Filtration System

Dear Ms. Lawrence

Water Membranes Systems, LLC/Pall Water Technologies are pleased to offer the following proposal for the supply of the Membrane Filtration System as described in the Pall Water Proposal enclosed herein.

The proposed system is designed to supply the Town with a water treatment capacity of 3.10 Million Gallons per day and will be configured so the system can be easily upgraded to treat a maximum of 4.0 Million Gallons per day.

All components and systems proposed for supply by Pall Water are discussed and shown in the Pall Water Proposal attached.

Water Membranes proposes to supply additional equipment and services. These are:

One (1) Water Softening System designed to provide softened water to the Clean-In-Place System supplied by Pall water under this Contract.

One (1) Project Management Services including coordination between the Town, The Contractor and Pall Water. Services include project milestone scheduling, equipment invoicing and payment collection as well as after Start-Up acceptance Services.



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The Scope of Supply includes:

- All Engineering Submittals acceptable to VDH and all follow-up to obtain VDH approval for system use.
- Equipment Fabrication and Supply.
- Delivery to Jobsite.
- On-Site Installation Assistance.
- Operator Training.

Total Price

\$1,590,000.00

Payment and Delivery Terms:

All Terms and Conditions are presented in the Pall Proposal herein enclosed. Water Membranes Systems will invoice and receive payments in accordance with the Terms and Conditions and schedule shown.

Notes and Clarifications:

- 1. Water Membranes Systems will coordinate closely with Pall Water and the General Contractor selected by the Town so the project will run smoothly and in accordance with the proposed attached project schedule..
- 2. No state and local permits or building, use or environmental permits are included.
- 3. Site engineering is not included; primary interface with regulators will be completed by Water Membranes with support by Pall Water; Work by Pall Water includes shop drawings, specs, and submittals for attaining VDHapprovals.
- 4. Systems will be shipped for offloading by Contractor with appropriate crane and trained operator; weight to be provided to contractor with shop drawingsubmittals.
- 5. Owner or others will be responsible for furnishing chemicals.

Schedule:

• See Project Schedule (Attached).



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We look forward to working with you and your fine staff.

Thank you for your interest.

Sincerely,

Thomas J. Stanton, President