**Event Number** E-35-19

**Event Title** Nanofiltration Membrane Element Replacement (Furnish and Install)

Event Type IFB

Issue Date 6/10/2019 06:03:33 AM (ET)
Close Date 7/10/2019 02:00:00 PM (ET)

Responding Supplier	City	State	Response Submitted	Lines Responded	Response Total
Hydranautics	Oceanside	CA	7/9/2019 05:34:44 PM (ET)	5	\$1,098,000.00

				Hydra	anautics
				Total Price	\$1,098,000.00
Line	Description	QTY	UOM	Unit	Extended
	Furnish 1,827 each 8-inch diameter, 40-inch standard length membrane elements for five membrane				
1	units having a capacity of 2.0 mgd each, including 21 elements for the pilot testing unit and 7 spare				
	elements.	1827	EA	\$490.00	\$895,230.00
2	Furnish Membrane System Performance Warranty in accordance with Section 01741 of the Technical				
	Specifications.	1	EA	\$1.00	\$1.00
	Provide Membrane Element Manufacturer's (MEM) services for supervision of membrane delivery and				
3	installation, performance testing, training services, warranty services, Operation and Maintenance				
	Manual services, operations monitoring, coordination, and all other MEM services not included in other				
	items, as described in Section 11277 of the Technical Specifications.	1	EA	\$87,759.00	\$87,759.00
	Furnish and install all materials, equipment, supplies, supervision, and labor necessary to complete the				
	scheduling, coordination, preparation and submittal of shop drawings, receiving, storing, and handling				
4	of the new membrane elements, unloading and disposal of the existing membrane elements,				
	disinfection of existing membrane units and preparation for loading of new elements, loading of new				
	membrane elements, supply of spare parts, and start- up and testing of the membrane units with the				
	new membrane elements, and all associated work in accordance with the Technical Specifications.	1	EA	\$115,000.00	\$115,000.00
5	Indemnification	1	EA	\$10.00	\$10.00

Line	Responding Supplier	Supplier Notes
1	Hydranautics	Total amount of membranes should be 1848 not 1827 if you want 21 pilot test membranes? The system
		needs 1820 membranes 364 per train times 5 trains= 1820 membranes plus 7 spares. We have included only
		1827 membranes in our current bid.
2	Hydranautics	Warranty cost is included in each membrane unit price

Line	Attribute Name	Hydranautics
1	Substantial Project Completion	300
2	Final Project Completion 60	
3	Vendor Certification Regarding Scrutinized Companies Lists (Over	
3	\$1,000,000.00)	Certified
4	Conflict of Interest	No
5	Drug-Free Workplace	Yes
6	Local Business Participation Percentage	10%
7	Terms & Conditions	Agree
8	Acknowledgement of Addenda	Yes

Responding Supplier	Signature Full Name	Signature Email	Supplier Notes
nesponding supplier	oignature rum tume	orginature Email	Hydranautics has submitted a separate sheet of clarifications and exclusions to the bid documents. Hydranautics is providing a warranty to comply with the permeate requirements of the specifications. The projections attached are for information only we
Hydranautics	Rocco J Cuozzo	rocco.cuozzo@nitto.com	will guarantee the effluent requirements based on successful pilot test performance. Hydranautics has made some clarifications to the commercial terms otherwise the terms and conditions are accepted.