

**JURUPA COMMUNITY SERVICES DISTRICT**  
JURUPA VALLEY, CALIFORNIA

**ADDENDUM NO. #1**

TO THE REQUEST FOR PROPOSAL FOR NITRATE REMOVAL MEDIA:  
ROGER TEAGARDEN TREATMENT PLANT

The following revisions and clarifications shall be made to the RFP for the above-named work. All other work shown on the original RFP shall be included in the contract, except as herein modified. This Addendum shall be incorporated into the RFP and shall become part of the awarded Contract Documents.

1. Under section 3, A. Technical requirements, first bullet point. The media should NOT be single-use. The treatment system is designed to be a nitrate removal plant with brine rinse for regeneration. This should “be regenerable resin/media.”
2. The water quality data provided has been updated to single values per well for more consistent comparisons. Please disregard the initial Excel file provided and use the Excel file in the shared folder labeled “RTIXP Avg Data.” Also, well 22 does not have a TOC value and should be assumed to be less than 1mg/L as it is well water. Per attachment 1 attached herein.

By: Bryan Smith 291 3/7/2024  
Bryan Smith date  
Water Resources Policy Advisor

Date Received by Proposer: \_\_\_\_\_

By: \_\_\_\_\_  
(Proposer’s Company Name)

By: \_\_\_\_\_  
(Proposer’s Signature)

\_\_\_\_\_  
(Type or Print Name)

**Proposer shall include a signed copy of this Addendum with their proposal.**

Attachment #1

Updated water quality

“RTIXP Avg Data”

	Well #8					Well #11					Well #12		
	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)
<b>Average</b>	14	70	110	210	0.76	11.1	50	110	180	0.88	10.7	57	100

		Well #14					Well #15						
Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)
160	0.68	6.5	28	77	140	0.71	8.8	11	84	140	0.63	15.3	60

Well #16			Well #25				Well #22				
Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)	Organic Carbon / TOC (mg/L)	Nitrate (as N) (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Alkalinity (total, as CaCO3) (mg/L)
94	160	0.62	9.3	20	72	150	0.63	10.6	29	140	130