



City of Tulsa Purchasing Department  
175 e. 2nd St 15th Floor  
Tulsa, OK 74103

IFB 25-301-Biomonitoring (WET Testing)  
Water & Sewer Department  
Bid Opening Date: September 5, 2024

Senior Buyer: Angie Tune  
atune@cityoftulsa.org  
Please contact if you have any questions.

**Delivery:**

If Your Bid is Accepted, state the number of Days You need to deliver the Supplies and/or to begin providing Services:

You must be able to deliver the Supplies and/or Services as specified in Your Bid. Failure to do so may result in City terminating the Agreement and pursuing collection under any performance bond, as well as seeking any other damages to which it may be entitled in law or in equity.

**Pricing:**

					Cove Environmental, LLC		Bio-Aquatic Testing, Inc.	
Item	Test	Critical Dilution	Parameter	Estimated Annual QTY	Unit Cost	Extended Cost	Unit Cost	Extended Cost
							*See notes below	
<b>CHRONIC</b>								
1	<i>Ceriodaphnia dubia</i> , 7-day chronic NOEC static renewal freshwater							
		100%	Pass/Fail Survival [TLP3B]	12	\$600.00	\$7,200.00	\$852.50	\$10,230.00
		100%	NOECL Survival [TOP3B]	12	\$600.00	\$7,200.00	see above	
		100%	% Mortality at Critical Dilution [TJP3B]	12	\$600.00	\$7,200.00	see above	
		100%	Pass/Fail Reproduction [TGP3B]	12	\$600.00	\$7,200.00	see above	
		100%	NOECS Reproduction [TPP3B]	12	\$600.00	\$7,200.00	see above	
		100%	% Coeff of Variation [TQP3B]	12	\$600.00	\$7,200.00	see above	
2	<i>Pimephales promelas</i> (Fathead minnow), 7-day chronic NOEC static renewal, freshwater							
		100%	Pass/Fail Survival [TLP6C]	12	\$600.00	\$7,200.00	\$852.50	\$10,230.00
		100%	NOECL Survival [TOP6C]	12	\$600.00	\$7,200.00	see above	
		100%	% Mortality at Critical Dilution [TJP6C]	12	\$600.00	\$7,200.00	see above	
		100%	Pass/Fail Reproduction [TGP6C]	12	\$600.00	\$7,200.00	see above	
		100%	NOECS Reproduction [TPP6C]	12	\$600.00	\$7,200.00	see above	
		100%	% Coeff of Variation [TQP6C]	12	\$600.00	\$7,200.00	see above	
<b>ACUTE</b>								
3	<i>Daphnia pulex</i> , 48-hour acute LC <sub>50</sub> static renewal, freshwater							
		100%**	Pass/Fail Survival [TIM3D]	12	\$300.00	\$3,600.00	\$430.00	\$5,160.00
		100%**	LC <sub>50</sub> Effluent Concentration [TAM3D]	12	\$300.00	\$3,600.00	see above	
		100%**	% Mortality at 100% Effluent [TJM3D]	12	\$300.00	\$3,600.00	see above	
4	<i>Pimephales promelas</i> 48-hour acute LC <sub>50</sub> static renewal.							
		100%**	Pass/Fail Survival [TIM6C]	12	\$300.00	\$3,600.00	\$430.00	\$5,160.00
		100%**	LC <sub>50</sub> Effluent Concentration [TAM6C]	12	\$300.00	\$3,600.00	see above	
		100%**	% Mortality at 100% Effluent [TJM6C]	12	\$300.00	\$3,600.00	see above	
<b>ADDITIONAL PARAMETERS</b>								
5	Ammonia, (NH <sub>3</sub> -N) mg/L (Each Composite)			8	\$25.00	\$200.00	\$15.00	\$120.00
6	pH (s.u.) (Each Composite)			8	\$10.00	\$80.00	\$45.00	\$360.00
** Critical dilution for two OPDES permits is 100%. Critical dilution for third permit is 15%, and the critical dilution for the fourth permit is 10%.								
<b>TOTAL EXTENDED COST NOT TO EXCEED:</b> (All costs must be included or Your Bid will be disqualified)					<b>\$21,880.00</b>		<b>\$31,260.00</b>	
Delivery:					5 Days		2 Days	
Annual Price Adjustment:					0%		N/A	
Notes:					N/A		*WET tests are not charged by individual data/Parameter codes but, by single Test.	

THE CITY DOES NOT GUARANTEE ANY SPECIFIC QUANTITY OR NUMBER OF PURCHASES, IF ANY, THAT WILL BE MADE DURING THE AGREEMENT TERM.