

---

3626 - 156<sup>th</sup> Street SW • Lynnwood, WA 98087-5021 • 425-743-4605 • 425-742-4562 Fax • [www.awwd.com](http://www.awwd.com)

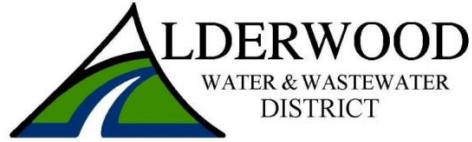
## **2022-2024 Oxalic Acid (9%) Solution Supply Bid – Bid Form**

### **Instructions**

1. All bids shall be submitted on furnished forms.
2. Bid due date: January 20, 2022 at 2:00pm. Late bids will not be accepted.
3. Mail or deliver complete bid packet to the AWWD Administrative building:  

Alderwood Water & Wastewater District  
3626 156<sup>th</sup> Street SW  
Lynnwood, WA 98087  
Attn: Kathy Watne
4. Mark outside of envelope with the following text:  
"OXALIC ACID (9%) SEALED BID"
5. Bids properly received will be publicly opened and read at the AWWD's Maintenance & Operations building located at: 15204 35<sup>th</sup> Avenue W., Lynnwood WA 98087 on January 20, 2022 at 2:15pm.
6. The Oxalic Acid bid is tentatively scheduled to be awarded at the February 7, 2022 Board meeting scheduled at 5:00pm.
7. Successful bids will be notified after the bid is officially awarded.
8. Bid prices shall be guaranteed until award or a maximum of 90 days from submittal.
9. For questions contact: Kathy Watne, Administrative Manager, Phone: 425-743-8915, Email: [kwatne@awwd.com](mailto:kwatne@awwd.com) .

See next page for Bid Form.



3626 - 156<sup>th</sup> Street SW • Lynnwood, WA 98087-5021 • 425-743-4605 • 425-742-4562 Fax • www.awwd.com

**2022-2024 Oxalic Acid (9%) Solution Supply Bid – Bid Form**

This document outlines the requested information for submittal from qualified bidders to Alderwood Water and Wastewater District for the award of a 2-year (24 Month) Oxalic Acid (9%) supply and delivery contract.

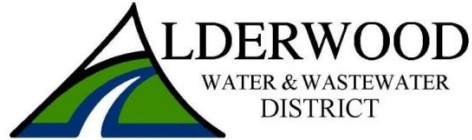
Quantities and volumes identified below are estimates, actual order volume may vary per District needs throughout the contract term. Unit pricing shall be guaranteed through the first twelve (12) months of the contract with an annual rate adjustment option, not to exceed 2% or the annual Consumer Pricing Index, whichever is higher. The District will have the option for two (2) one (1) year extensions, which may be exercised prior to the expiration of the contract.

Please submit price quotes on the following items and services:

<b>Product Description</b>	<b>Estimated Annual Total</b>	<b>Unit Price</b>	<b>Total Price</b>
Oxalic Acid (9%) Solution	20,800lbs *	/lb	

\*Oxalic Acid (9%) per order size average 5,200lbs per order

<b>Additional Costs</b>	<b>Fee Amount</b>
Deposits	
Delivery Fee	
Environmental Fee	
Rush Order Fee	
<b>Other Additional Fees/Costs, excluding sales tax</b>	



---

3626 - 156<sup>th</sup> Street SW • Lynnwood, WA 98087-5021 • 425-743-4605 • 425-742-4562 Fax • www.awwd.com

**District Requirements:**

- Vendor provided Oxalic Acid (9%) storage totes with approximate 2,600lb capacity per tote.
- Deliveries shall be made within two (2) business days, with the ability to deliver within one (1) business day for emergency orders.
- Delivery direct to Picnic Point Wastewater Treatment Facility, 6315 Picnic Point Road, Edmonds, WA 98026.

**Constraints:**

- Delivery trailer cannot exceed 40' length.
- Deliveries shall be made between 7am and 3pm, Monday through Friday unless an alternate delivery time is approved in advance by the Wastewater Treatment Facility Manager.

**Termination of supply contract:**

- The District reserves the right to suspend or terminate the supply agreement and purchase material from an alternate supplier in the event that the material or delivery specifications are not met or in the event that the material or delivery interferes with the proper operation of the District's disinfection process and/or equipment. The District will provide written notice of such action and the cause therefore. Depending on the interference, the District may allow the supplier a period of time to correct any deficiencies following notice.

**Vendor Contact Information:**

Name: \_\_\_\_\_ Price quoted by: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_ Print Name: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Email: \_\_\_\_\_ Signature: \_\_\_\_\_