

LAKE ORION COMMUNITY SCHOOLS

Attachment # \_\_\_\_\_  
Supt. Approval \_\_\_\_\_

## **BOARD ACTION REQUEST FORM**

**DATE OF BOARD MEETING:** February 11, 2026

**ITEM:** Filter First Grant- Filtered Water Equipment

**AGENDA LOCATION** (please check one)

- Consent (*Expenditures, Donations, Field Trips, Most Bid Awards*)
- Presentation (*Student or Staff Presentations, Recognitions*)
- Action (*Items requiring the board to vote or take action, including resolutions*)
- Report (*Items requiring background information, updates to the board*)
- Discussion (*Items where board interaction/discussion is needed*)
- Information (*Items of interest to the board such as meeting dates or other general information items*)

### **EQUIPMENT DESCRIPTION**

**ADMINISTRATOR SUBMITTING ITEM:** Wes Goodman, Director Operations

### **BACKGROUND INFORMATION:**

Lake Orion Community Schools, in partnership with Clarkston Community Schools, requested bids for filtered water equipment to support the Filter First Healthy Hydration initiative. The request for proposal (RFP) was developed in accordance with district standards and specifications.

The RFP was advertised in the local newspaper, on the SIGMA website, and on the district website. Bids were received on January 13, 2026. Based on the unit pricing submitted, we're recommending award to each bidder on a not-to-exceed basis.

### **FUNDING SOURCE & ACCOUNT NUMBER:**

The project will be funded with fund from the Filter First Grant.

### **RECOMMENDED ACTION:**

That the Board of Education approve two bids, the first to SOS mechanical in the amount of \$253,000 and the second bid to Power Vac/ Service Pro in the amount of \$53,475 **For a Total recommendation of \$306,475.00**

**Filtered Water Equipment – Filter First Healthy Hydration Initiative**  
**Clarkston Community Schools / Lake Orion Community Schools**  
**Bid OPENING-Tuesday January 13, 2026**

Bidder #	Bidder 1	Bidder 2 (LO ONLY)
Company Name	PowerVac / ServicePro	SOS Mechanical
<b>UNIT PRICING – SINGLE UNITS</b>		
25 Units – Existing Power/Water	\$3,480 (w/Backplate)	\$3,000
100 Units – Existing Power/Water	\$2,995 (w/o Backplate)	\$2,800
<b>UNIT PRICING – DOUBLE UNITS</b>		
25 Units – Existing Power/Water	\$4,650 (w/Backplate)	No Bid
100 Units – Existing Power/Water	\$4,105 (w/o Backplate)	No Bid
<b>STANDARD HOURLY LABOR RATE</b>		
Hourly Rate	\$125	\$95
<b>INSTALLED IN-LINE FILTER COST</b>		
IN-LINE FILTER INSTALLED	\$1,250	\$400.00

Lake Orion- Grant \$430,360- Bottle Fill Units, Faucet-Mounted Filters, Replacement Filter cartridges		
	<b>EST- Budget</b>	<b>NOTES</b>
SOS Mechanical	\$253,000.00	Est- 60 single unit bottle fillers, 100, inline Filters and 15% Contingency
Power Vac Serice Pro	\$53,475.00	Est- 10 double unit bottle fillers and 15% Contingency
Water Testing- Compliance	\$25,000.00	Arch Environmental allowance for all necessary Testing
Signage for Requirements	\$20,000.00	Vendor TBD
Misc- Painting/ Masonary/ Carpentry/Electrical	\$63,885.00	Contactors TBD
Replacement Filter Cartridges	\$15,000.00	Purchased through Progressive Plumbing or Similar
<b>TOTAL</b>	<b>\$430,360.00</b>	