# **STAFF REPORT**



SUBJECT:	Stephenville Wastewater Treatment Plant Amendment to Agreement for Operations, Maintenance and Management Services
	Jacobs/CH2M OMI Proposed Agreement Amendment for FY 2024-2025
MEETING:	Public Works Committee Meeting - 21 JAN 2025
DEPARTMENT:	Public Works
STAFF CONTACT:	Nick Williams

## **RECOMMENDATION:**

Staff recommends approval of the proposed contract amendment with a 3.00% base rate increase. The proposed increase of \$21,528.00 yields an annual wastewater treatment operational cost of \$1,008,430.00 in accordance with the existing agreement.

## **BACKGROUND:**

Provisions of the existing operations and maintenance agreement with CH2MHILL/OMI are reviewed annually. The city originally entered into an agreement with OMI in 1996 for the daily operations and maintenance of the wastewater treatment plant (WWTP). The city renewed the contract with CH2MHILL/OMI on October 7, 2014. The term of the agreement was extended to match the finance period for two backup electrical generators, which CH2MHILL/OMI agreed to finance at no cost to the city. The agreement was renewed in FY20-21 with a five-year renewal setting the existing agreement expiration on September 30, 2026.

The base fee for last fiscal year (FY23-24) was \$986,902.00 and included \$98,000 and \$162,000 for the respective rebateable items of sludge hauling and chemical usage. The base fee also included \$9,318 for the continued management of the city's state-mandated Fats, Oils, and Greases (FOG) program.

#### FISCAL IMPACT SUMMARY:

The FY24-25 proposal negotiates a 3.00% operational base rate increase of \$21,528.00 for a total annual operational cost of \$1,008,430.00.

The requested base rate percentage increase is a negotiated, proposed increase.

Using the contractually calculated, default adjustment, verified using the contract Base Fee Adjustment Formula in Appendix E of the executed agreement, would result in an 5.84% increase. The overall 2.84% cost savings, achieved between the contractually calculated 5.84% increase and the proposed 3.00% increase, yields \$20,379.52 in negotiated cost savings.

The amendment proposes to maintain the rebateable items for sludge hauling and bulk chemical costs at \$98,000 and \$162,000 respectively. Rebateable items are direct pass-through costs to allow the city to leverage the greater purchasing power of Jacobs/CH2M OMI.

The proposal maintains the provision for the Fats, Oils, and Greases (FOG) tracking program at the rate of \$9,318.00.

The total proposed contract amount, including base fee operations, sludge hauling, chemicals, and FOG program management is \$1,008,430.00; a \$21,528.00 or 2.18% overall increase from FY23-24.

The base fee last fiscal year was \$986,902.00. However, the approved FY24-25 budget mistakenly included a reduced amount of \$972,021.00 base fee for operations. If the amendment is approved, the \$36,409.00 increase would be offset by a reduction from the WWTP Capital budget to make up the difference in the budgeted amount and the proposed amount.

## ALTERNATIVES TO PROPOSAL:

The following alternatives are offered for consideration:

- 1. Do not recommend approval of the contract amendment with the proposed 3.00% operational base rate increase;
- 2. Postpone amendment approval and renegotiate the terms of the amendment.

## **ADVANTAGES:**

Approval of the proposed agreement amendment provides for a \$20,379.39 (2.84%) cost savings over the contractually calculated rate. Approval also provides access to global, industry expertise, and allows the city to take advantage of bulk pricing discounts for chemical usage.

## **DISADVANTAGES:**

Approval of the proposed agreement amendment provides for a 2.18% overall increase and is \$36,409.00 over the allocated FY24-25 budget for the cost of daily operations and maintenance of the Wastewater Treatment Plant.

## ATTACHMENTS:

Attached is a copy of the proposed annual agreement amendment from Jacobs/CH2M OMI for FY24-25 for the continued daily operations and maintenance of the Stephenville Wastewater Treatment Plant. Also attached are supporting calculations.

- 1. <u>WWTP Operations Amendment Proposed</u>
- 2. <u>WWTP Operations Amendment Supporting Calculations</u>