



Department of Utilities Wastewater Treatment Plant 2006 East Newberry Street Appleton, WI 54915 p: 920-832-5945 f: 920-832-5949 www.appleton.org/government/utilities

MEMORANDUM

Date: April 30, 2025

To: Chairperson Brad Firkus and Members of the Finance Committee

- From: Chris Stempa, Utilities Director
- **CC:** Ryan Rice, Utilities Deputy Director Kelli Rindt, Enterprise Fund Accounting Manager
- Subject: Finance Committee Information: Approve Change Order #1 to Staab Construction contract as part of the AWWTP Phase 2 Belt Filter Press Equipment Upgrades Project totaling \$29,457 resulting in a decrease in contingency from \$215,119 to \$185,662

BACKGROUND:

On June 24, 2024 Common Council approved a contract for the Appleton Wastewater Treatment Plant (AWWTP) Phase 2 Belt Filter Press Equipment Upgrades Project to Staab Construction in the amount of \$4,627,000 with 4.65% contingency of \$215,119 for a project total not to exceed \$4,842,119. The change order tasks summarized within Table 1 represent work added to the original contract scope of work (per Section IV P of the Procurement and Contract Management Policy) or deleted from, which alters the original contract amount.

CHANGE ORDER #1

Change Order #1 reflects the labor and material costs to install a linear heat detection cable (LHDC) fire protection system which will replace the existing beam smoke detection system that conflicts with the new HVAC ductwork. The LHDC system provides improved coverage within the upper elevations of V-Building and is in close proximity of new ductwork including higher profile belt filter press (BFP) units. The replacement system is also more appropriately suited for use in harsh environments which this equipment would be exposed to when acid cleaning activities occur on the BFPs.

	CO#	Cost	Description
	CO#1	\$29,457	Replace existing beam smoke detector with linear heat wire fire protection system because of conflicts with new HVAC ductwork.
	Total	\$29,457	

Table 1: Change Order (CO) Summary

If you have any questions or require additional information regarding this project, please contact Chris Stempa at 920-832-5945.