Department of Utilities Wastewater Treatment Plant 2006 E Newberry Street Appleton, WI 54915-3128 920-832-5945 tel. 920-832-5949 fax

To: Chairperson Brad Firkus and Members of the Finance Committee

From: Chris Stempa, Utilities Deputy Director

CC: Chris Shaw, Utilities Director

Kelli Rindt, Enterprise Fund Accounting Manager

Date: October 30, 2023

Re: Information: Approve Change Order #2 to Staab Construction contract as part of

the AWWTP Phase I Belt Filter Press Equipment Upgrades Project totaling a credit of \$6,625 resulting in a decrease in contingency from \$782,175 to \$775,550

BACKGROUND:

On December 7, 2022 Common Council approved a contract for the Appleton Wastewater Treatment Plant (AWWTP) Phase I Belt Filter Press Equipment Upgrades Project to Staab Construction in the amount of \$5,063,000 with 15% contingency of \$759,450 for a project total not to exceed \$5,822,450. The change order tasks summarized within Table 1 represents 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 #2

Change Order #2 reflects the cost for the addition of a HVAC temperature control module (\$1,483) including the additional labor and materials associated with the relocation of the new BFP control panels into the repurposed MCC room (\$6,841). This change order also includes a credit for incorporating a Martin tensioner which eliminated the need for a BFP conveyor pan (-\$1,699). The total amount of the change order results in a deduct to contingency totaling \$6,625.

Table 1: Change Order (CO) Summary

CO#	Cost	Description
CO#1	-\$22,725	Cost for filtrate pipe, credits for reusing aluminum grating, elimination of 4 plug valves, and drainpipe material change
CO#2	\$6,625	Costs for Martin tensioner, temperature control module, relocation of BFP control panels, and credit for elimination of conveyor pan.

If you have any questions regarding the project or the associated change orders, please contact Chris Stempa at 832-2353.