

(May 19, 2022 Board Meeting)

Attachment 2  
CO Status Report April 2022

**15-266-4H5, Decommissioning of the Thornton Transitional Reservoir, CSA, Rebid.** The contract was awarded on November 4, 2021. The contractor is currently clearing sediment from the diversion tunnel between Thorn Creek and the Thornton Transitional Reservoir. Once the Thornton Composite Reservoir is dewatered, the contractor will begin working installing items needed to connect the diversion tunnel to the Thornton Composite Reservoir. Unexpected levels of sediment and spring rain events have slowed progress. It is currently estimated that the contract is about two months behind schedule.

**18-277-3M, Digester Sludge Heating System Upgrades and Boiler Removal, CWRP.** The contract is estimated to be on schedule. Projected final completion date is January 19, 2023. Cluster 1 completed its 60-day test on January 6, 2022. The contractor has begun work on Cluster 3, the last of the three clusters.

**17-844-3P, Furnish and Install Odor Control System, CWRP, HPWRP and KWRP.** The contract is now 369 days behind schedule after approval of a time extension. Final completion date is now September 8, 2022, per the latest schedule update and the Engineer's estimate. Majority of the work is complete. The contractor is working on resolution of change order and commissioning work.

**13-106-4F, McCook Reservoir Des Plaines Inflow Tunnel, SSA.** The contract was awarded on June 16, 2016, and work in the reservoir was completed on July 21, 2017. The construction of the tunnel is complete, and the tunnel system and gates are currently in the test period. Some minor corrections are still being made to ancillary equipment and will require a test period once complete. Closeout of the contract is expected in the third quarter of 2022.

**17-134-3MR, Odor Control Facilities at Sludge Concentration, Southwest Coarse Screen, Overhead Weir, and Post-Centrifuge Building, SWRP, Rebid.** The contract was awarded on September 5, 2019, with a contract completion date of August 3, 2021. Two time extensions were granted in the total amount of 137-days, revising the contract completion date to December 18, 2021. All three biofilter building structures are completed and their associated biofilter odor control systems are nearing completion. Change orders are needed to complete outstanding electrical and controls work, which are delaying the start-up of the odor control systems. It is expected that the start-up of the biofilter systems will take place in the fall of 2022 and the estimated final completion date of the project is November 8, 2022.