FIRST AMENDMENT

CITY OF SAN DIEGO PROJECT LABOR AGREEMENT FOR CONSTRUCTION OF PURE WATER PROGRAM PHASE I PROJECTS

This First Amendment is entered into pursuant to Article 20, Section 20.1, of the abovereferenced Project Labor Agreement ("PLA"), effective June 16, 2020. The San Diego Building and Construction Trades Council (hereinafter "Council"), the signatory Craft Unions (hereinafter, together with the Council, collectively, the "Union" or "Unions"), and the Contractors performing work on Covered Projects agree to amend Appendix A – San Diego Pure Water Program Phase I Covered Projects to include the following additional Covered Projects:

11. Central Area Small-Scale Facility

- Associated Pure Water Project: Pure Water Phase II
- Summary: In preparation for the design of full-scale facilities, a Central Area Small-Scale Facility (CASSF) consisting of water reclamation processes (secondary/tertiary treatment consisting of biological nutrient removal (BNR) and membrane bioreactors (MBR)) and advanced water purification (AWP) process trains (ozone/BAC, membrane filtration, reverse osmosis, and UV/AOP) will be constructed and used to determine parameters for full scale design and demonstrate compliance with recycled water objectives. The CASSF will be located at Point Loma Wastewater Treatment Plant (PLWTP) with provision for drawing either primary effluent or degritted sewage or a mix of both in any proportion to the CASSF.
- Summary of Major Construction Package Components
 - o Influent wastewater pipeline
 - Secondary treatment consisting of biological nutrient removal and membrane bioreactor
 - o Ozone treatment
 - Biological activated carbon
 - Membrane filtration
 - Reverse osmosis
 - o Ultraviolet/advanced oxidation process
 - Instrumentation and controls

12. Pure Water Genesee Avenue Median Improvements

- Associated Pure Water Project: Morena PS/PL Project
- Summary: Medians will be constructed along Genesee Ave between Nobel Dr and SR-52 and along Governor Dr between Genesee Ave and Radcliffe Dr.

- Summary of Major Construction Package Components
 - Removal of existing AC
 - Install medians with a sinuous pattern of cobble, flat concrete, and shrubs/groundcover
 - Temporary irrigation

13. Penasquitos Pump Station Oxygenation System

- Associated Pure Water Project: NCPWF
- Summary: Septic water from the Penasquitos Pump Station has been linked to the poor performance of the processes at the NCWRP. The addition of high-purity oxygen can effectively prevent septicity by increasing the dissolved oxygen concentration in the wastewater and maintaining an aerobic environment during conveyance of wastewater from the PQPS to the NCWRP
- Summary of Major Construction Package Components:
 - High purity oxygenation system
 - Communication system

The Unions and Contractors agree this First Amendment to the PLA represents the entire understanding of the parties and affects only Appendix A. All other terms and conditions of the PLA remain in full force and effect.

Dated: 5/17/22

SAN DIEGO BUILDING AND CONSTRUCTION TRADES COUNCIL



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