

DESCRIPTION	Total Cost Labor (AWC)	Total Cost Material	Total Cost Equipment	Total Cost Subcontractor	Mark-up, Tax, Burden, Bond, Insurance	Other Direct Costs	Total PCO Cost
PCO#198 Wet Scrubber Odor Control Cabling Changes Instrumentation design modifications by the Engineer of Record changed the cabling for the "Wet Scrubber Odor Control" from copper to fiber.	\$ 128.00	\$ -	\$ -	\$ 16,279.40	\$ 2,803.90	\$ -	\$ 19,211.30
PCO#237 Rev. 1 Nutrient Bio-Reactor System Changes Power provisions shown in the original Contract documents were determined to be inadequate.	\$ 128.00	\$ 9.84	\$ -	\$ 138,786.50	\$ 23,296.16	\$ -	\$ 162,220.50
PCO#264 Rev. 2 DWB Asphalt & Grading Modifications Modifications to the original design were required to provide required access to the Odor Control and electrical equipment at the Aeration Basins.	\$ 7,560.00	\$ 3,266.50	\$ 4,862.95	\$ 29,498.65	\$ 11,354.37	\$ -	\$ 56,542.47
PCO#265A 42" RWW-1A & 2A Steel Pipe Asbestos Removal Differing site conditions revealed asbestos contained within the coating on exiting pipes above OSHA permissible levels. Contractor was directed to abate in accordance with the Contract.	\$ 1,311.00	\$ 204.88	\$ 1,598.40	\$ 3,674.00	\$ 1,764.19	\$ -	\$ 8,552.47
PCO#265B 42" RWW1A & 2A Lines Steel Pipe Tie-In Differing site conditions discovered during exploratory digging operations, requiring readjustment of the 42"RWW-1A & 2A tie-ins. Exiting pipes were found to be steel, not ductile iron pipe. The Contractor and Owner Representative agreed to a lump sum settlement of \$25,000.00.	\$ 9,249.90	\$ 10,852.10	\$ 5,790.53	\$ 9,878.00	\$ 11,188.06	\$ (21,958.59)	\$ 25,000.00
Total PCO #7							\$ 271,526.74