



CITY OF ALBANY
Public Works Department

ADDENDUM #1

SS-19-04, 14th & Oak Lift Station Upgrade

In order to clarify the intent of the Specifications and Drawings, the following provisions are provided and shall be considered part of the contract documents.

In order to ensure that all bidders are aware of these provisions, each bidder shall sign this addendum below and attach it to the proposal.

IMPORTANT: Failure to include a signed Addendum could result in the disqualification of your bid.

Clarification:

The Prevailing Wage Rates for Public Works Contracts in Oregon did not reference correct dates in SECTION II: STATE AND FEDERAL CONTRACTING LAW.

Section II: State and Federal Contracting Law, 11.1 Prevailing Wages Change:

The values in paragraph 6 of Section 11.1 Prevailing Wages shall be adjusted as shown in bold below: Publications that apply to this contract are the **July 1, 2019**, Prevailing Wage Rates for Public Works Contracts in Oregon along with the **amendment effective October 1, 2019**, as well as the October 1, 2019, [PWR Apprenticeship Rates](#).

Clarification:

The safety hatch at the top of the new wetwell shall be rated for traffic loading.

Appendix C Change:

The values in the first two paragraphs of Appendix C shall be adjusted as shown in bold below:
REQUIREMENTS

Furnish and install two submersible non-clog wastewater pump(s). Each pump shall be equipped with a **5** HP submersible electric motor, connected for operation on 240 volts, 3 phase, 60 hertz, **83** Amp wire service, with **50** feet of submersible cable (SUBCAB) suitable for submersible pump applications. The power cable shall be sized according to NEC and ICEA standards and also meet with P-MSHA Approval. The pump shall be supplied with a mating cast iron 4-inch discharge connection and be capable of delivering **400** GPM at **27 FEET** TDH. Each pump shall be fitted with 30 feet of lifting chain or stainless-steel cable. The working load of the lifting system shall be 50 percent greater than the pump unit weight.

PUMP DESIGN CONFIGURATION (Wet pit installation)

The pump shall be supplied with a mating cast iron 4-inch discharge connection and be capable of delivering **400** GPM at **27 FEET** TDH.

Contractor's Signature

Date

Company Name *(please type or print)*