



ADDENDUM TO THE CONTRACT

for the

TWIN LAKES LIFT STATION REPLACEMENT PROJECT

Contract No. E12-059

ADDENDUM NO.: SIX

CURRENT DEADLINE FOR BIDS:
August 26, 2011

PREVIOUS ADDENDA: FIVE

ISSUED BY: City and Borough of Juneau
ENGINEERING DEPARTMENT
155 South Seward Street
Juneau, Alaska 99801

PREVIOUS DEADLINE FOR BIDS:
August 24, 2011

DATE ADDENDUM ISSUED: August 23, 2011

The following items of the contract are modified as herein indicated. All other items remain the same. This is a faxed addendum. A confirming copy will not be mailed to you. If this fax is incomplete, please call (907) 586-0490, and we will re-send it. This addendum has been issued and is posted online. Please refer to the CBJ Engineering Contracts Division webpage at:
<http://www.juneau.org/engineering ftp/contracts/Contracts.php>

PROJECT MANUAL:

Item No. 1 SECTION 00030 - NOTICE INVITING BIDS. DEADLINE FOR BIDS.

Change the date of the Deadline for Bids **from** August 24, 2011, **to** August 26, 2011.
The time remains the same.

Item No. 2 SECTION 00830 ALASKA LABOR STANDARDS, REPORTING AND PREVAILING WAGE RATE DETERMINATION.

- In the fifth paragraph, **change** the frequency of filing certified payrolls **from** every two weeks **to** every week.
- **Add** the following "**NOTE:** CONTRACTOR and all Subcontractors must pay the highest rate between the state and federal wage classifications."

Item No. 3 SECTION 16232 – PORTABLE ENGINE GENERATORS, Article 1.2 SUMMARY, Paragraph A. **Replace** the last paragraph with the following:

"The generator set shall be a turn key item assembled by one manufacturer complete with exterior enclosure and trailer and all additional equipment and requirements defined in the plans and specifications. Provide power via a cord with a plug and a separate receptacle mounted to the generator so the water jacket heater, battery charger, glow plugs, alternator strip heater, control panel heater, etc. can be powered while the generator is not in use. Provide wiring inside the genset enclosure per the NEC with proper overcurrent protection as required. Assume the cord will be protected with proper overcurrent protection.

Item No. 4 SECTION 16232 – PORTABLE ENGINE GENERATORS, Article 2.8 FUEL SUPPLY SYSTEM, PARAGRAPH B.2. **Replace** the sentence with the following:

"2. Capacity: Fuel for 12 hours continuous operation at 100 percent rated power output."

Item No. 3. SECTION 16232 – PORTABLE ENGINE GENERATORS, Article 2.10 GENERATOR ENCLOSURE, Paragraph A. **Replace** the last sentence with the following:

"Provide factory standard louvers and screens."

Item No. 4. SECTION 16232 – PORTABLE ENGINE GENERATORS, Article 2.10 GENERATOR ENCLOSURE, Paragraph D. **Replace** the entire paragraph with the following:

"D. Provide a 20' portable cord with both a plug and a receptacle to provide power to the water jacket heater, battery charger, glow plugs, alternator strip heater, control panel heater, etc. while the generator is not in use. The owner will power the cord from their building. The cord will plug into the generator enclosure. Coordinate the voltage and ampacity requirements with the owner. Assume 120/208V, three phase power is available to power the cord."

DRAWINGS

Item No. 5. DRAWING E-10, PORTABLE GENERATOR. **Delete** Note 3 in its entirety.

By:  _____

Jennifer Mannix, Contract Administrator

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