



# CITY OF TAMPA

Pam Iorio, Mayor

CONTRACT ADMINISTRATION DEPARTMENT

David L. Vaughn, AIA, Director

## ADDENDUM NO. 1

DATE: June 20, 2008

Project: Humphrey Pumping Station Rehabilitation

Project No. 08-C-00017

Bidders on the above referenced project are hereby notified that the following addendum is made to the Contract Documents. BIDS TO BE SUBMITTED SHALL CONFORM TO THIS NOTICE.

Item 1: In the Notice to Bidders, change the bid opening date to read: July 1, 2008.

Item 1: Replace page P-3 with the attached page P-3R.

Item 2: Make the following changes to the Plans:

### Sheet 3

Replace Note 5 with:

“Bypass pumps shall be capable of 260 GPM. The pumps shall suction from manhole in center of Humphrey Street and discharge into the 6” CIP force main on the pumping station parcel (see Sheet 8). To maintain traffic on Humphrey St., Contractor must use a buried bypass as shown in Detail “J” or a ramp as approved by the Engineer.”

Replace Note 8 with:

“Install two Flygt CP3085 Pumps with no. 414 impeller (183 mm diameter), 3.0 HP, 1700 RPM, 3 Phase, 230 Volts, Rated at 260 GPM @ 16 Feet TDH on both pumps, install a Flygt Mix-Flush system, Model 4901 with 90 degree discharge elbow. Flygt representative Steve Dennis can be reached at (407) 880-2900.”

### Sheet 5

Number the existing note as Note 1.

Add Note 2:

“The City will pay TECO for the work associated with removing the existing overhead service to the station including the on-site pole, dropping the new electrical service line on the pole located in the right-of-way and constructing a hand hole at the base of the pole. The Contractor will be responsible for extending the new electrical service from the hand hole to the pumping station's control panel as shown on sheet 8.”

306 E. Jackson Street, 4N • Tampa, Florida 33602 • (813) 274-8456 • FAX: (813) 274-8080



**Sheet 6**

Add Note:

“The City does not believe asbestos is present in the building. Per EPC requirements, contractor will be required to procure a third party asbestos survey from a licensed asbestos consultant. Demolition of pump station building cannot begin until 3 weeks after the asbestos survey is submitted to the Engineer. The City will furnish EPC with the required notification.”

**Sheet 10**

Replace Pump Data with:

“Flygt CP3085.183 W/Mix-Flush System W/414 LT Impeller (diameter = 183 mm) 3HP motor, 230V, 3 Phase”

Add note: “Epoxy Coating termination point at El. 18.72.”

**Sheet E7**

In Pump Motor Data, Replace Model with:

“MODEL: CP-3085 w/414 Impeller”

This addendum shall be included in and attached to the inside cover of the Contract Documents by and upon which bids are submitted.

All other provisions of the Contract Documents and Specifications not in conflict with this Addendum shall remain in full force and effect.

For questions concerning the above referenced project, please fax to 813/274-8080.



---

Jim Greiner, P.E., Contract Manager  
Contract Administration Department

**Proposal**

Humphrey Pumping Station Rehabilitation

The Contractor shall furnish all labor, materials, and equipment, construct, test and maintain and complete the Humphrey Pumping Station Rehabilitation as shown on the plans and specifications, specified, and directed by the Engineer.

ITEM NO. 1: The proposed work comprises furnishing all labor, materials and equipment to convert the existing ejector station into a submersible pumping station including removal of existing structures and equipment, installation of new pumps, piping and valves, rehabilitation of the wet well, \$10,000 contingency, and all appurtenant work for the Lump Sum price of \_\_\_\_\_ dollars and \_\_\_\_\_ cents.

Price in figures \$ \_\_\_\_\_.