



CITY OF TAMPA

Pam Iorio, Mayor

CONTRACT ADMINISTRATION DEPARTMENT

David L. Vaughn, AIA, Director

ADDENDUM NO. 2

DATE: July 28, 2006

Project: Contract 6-C-25; Louisiana Pumping Station Replacement

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.

TABLE OF CONTENTS

Item 1: Add, on p. 2, beneath Section 161, the following: Section 162 – Testing and Balancing

Item 2: Add, on p. 2 the following section titles:

- Section 45 – Electrical
- Section 46 – Adjustable Frequency Drives
- Section 47 – Electric Motors
- Section 50 – Instrumentation and Controls
- Section 59 – Lightning Protection System
- Section 62 – Control and Wiring for Packaged Units
- Section 63 – Harmonic Measurement and Analysis
- Section 64 – Active Filters
- Section 65 – Motor Control Centers and Miscellaneous Control Equipment
- Section 66 – Switchboards
- Section 67 – Lighting and Receptacles
- Section 76 – Conduit, Wire and Grounding
- Section 81 – Heating, Ventilating and Air Conditioning
- Section 89 – Pipe Railings
- Section 100 – Generating Equipment
- Section 555 - Chain Link Fencing
- Section 580 – Centrifugally Cast Fiberglass Pipe for Direct Bury Installation – Gravity Service

Item 3: Delete, on p. 2, section title 560

WORKMANSHIP AND MATERIALS

Item 4: Insert, after p. W161-4, the attached: Section 162 – Testing and Balancing

SPECIFIC PROVISIONS

Item 5: SP-65 Pump Characteristics on p. SP-13, revise as follows:
Under Pump No. column, change 13,500 to read 14,500; and, 39 to read 26.

Item 6: Add on p. SP-26, after SP-131, the following:
SP—132 High Density Polyethylene (HDPE) Concrete Liner

For all concrete structures that are shown on the drawings to require a PVC liner with an integrally formed anchoring system, an HDPE liner with integral anchors shall be an acceptable alternate. The HDPE liner shall have a minimum thickness of 2 mm with anchors designed to embed in the concrete when cast. The liner shall be a complete system that includes 3 mm thick plain sheets without anchors that can be cut and formed for overlapping the joints between the anchored sheets. All joints shall be sealed by thermal welding the overlapping liner to the embedded liner. The liner shall provide complete coverage for the concrete surfaces as shown in the drawings. AGRU Sure-Grip HDPE concrete protective liner is specifically approved, other products may be acceptable upon review and approval of the Engineer.

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.

Questions may be directed to Jim Greiner, P.E.; Telephone (813) 274-8598, fax (813) 274-8080, or e-mail Jim.Greiner@tampagov.net.

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