



CITY OF TAMPA

Pam Iorio, Mayor

CONTRACT ADMINISTRATION DEPARTMENT

David L. Vaughn, AIA, Director

ADDENDUM NO. 1

DATE: June 27, 2007

Contract 7-C-33; Annual Wastewater Force Main 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.

- Item 1: Replace page P-4 with the attached page P-4R.
- Item 2: On page C-3, Delete Contract Item No. 650, Dewatering and Disposal of Sewage.
- Item 3: Page SP-15 Add the following specific provision.

SP-131 Dewater and Disposal of Sewerage

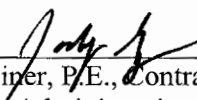
Should any project require dewatering of sewerage from an existing force main, the Engineer will provide an estimated quantity as a "Non-Priced Item". The Contractor shall submit detailed documentation to justify his payment for the dewatering and disposal of sewerage from the existing force main. The City shall review the documentation and if justified, approve the unit price.

If an agreement can not be reached between the City and the Contractor as to the amount of compensation due, the amount shall be calculated as per sub-section (c) of ARTICLE 7.02 EXTRA WORK.

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

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Contract Item No.	Estimated Quantity	Description and Price in Words	Price In Figures	
			Lump Sum or Unit Price	Computed Total Price for Item
520-1-1	100 L.F.	Standard Concrete Curb or Curb & Gutter, or Miami Gutter the Unit Price of dollars and _____ cents per linear foot.	\$ _____	\$ _____
900-4-06	250 L.F.	4" Dia. PVC, Green, AWWA CL 150, C900, 0'-6' Cut for the Unit Price of dollars and _____ cents per linear foot.	\$ _____	\$ _____
900-4-13	50 L.F.	4" Dia. PVC, Green, AWWA CL 150, C900, 6'-13' Cut for the Unit Price of dollars and _____ cents per linear foot.	\$ _____	\$ _____
900-6-06	1,700 L.F.	6" Dia. PVC, Green, AWWA CL 150, C900, 0'-6' Cut for the Unit Price of dollars and _____ cents per linear foot.	\$ _____	\$ _____