

SBD – CM REVIEW FORM

To: Business Opportunity Support Division – Construction	
From: SBD CM Vivian Forhat-Diaz	
Department: WASD	Contact: Isaac Smith
Date: 05/12/14	RESUBMITTAL: Yes

PROJECT NUMBER:	S-866
PROJECT TITLE:	Two Year Countywide Contract for Rehabilitation of Sanitary Sewer by the Cured-in-Place Pipe Lining Method
PROJECT LOCATION:	Various Locations County wide

SCOPE OF WORK/DESCRIPTION: Furnishing all labor, materials and equipment necessary to repair approximately 130,630 linear feet of faulty 8 through 36-inch diameter gravity sanitary sewers and 1,400 linear feet of 6-inch diameter service laterals in both industrial and non-industrial areas by the cured-in-place pipe lining method. The work will also include the following: reinstatement of approximately 1,400 service laterals, including sealing the lateral connections; cleaning and video inspections with closed circuit television (CCTV); supplementary cleaning of the sewers to be repaired, and removal and proper disposal of solids as required; by-pass pumping of sewage; maintenance of traffic (MOT); and all other appurtenant and miscellaneous items and work for a completed Project. The work in the sewer shall be accomplished through sanitary sewer manholes, without disturbing the street surface or adjacent property or any utility, except when performing excavated point repairs of sewers.

SPECIAL REQUIREMENTS: Contractors must possess a State of Florida General Contractor, State of Florida Underground Utility/ Excavation Contractor, Miami-Dade County General Contractor, Miami-Dade County General Engineering Contractor, and Miami-Dade County Pipeline Contractor License. Prime contractor shall have a minimum of five (5) years' experience performing pipeline installations and/or pipeline rehabilitation by the cured-in-place pipe lining method. Additionally, Contractor must submit proof that the firm has been regularly and successfully engaged in the installation of the liner product for a minimum of one (1) year, and has successfully performed an aggregate amount of at least 100,000 linear feet of sanitary sewer repairs of 8 through 36 inches in diameter in sub-aqueous conditions. Further, Contractors must submit proof that the liner system submitted must have a documented minimum amount of 500,000 linear feet of any pipe diameter of successful wastewater installation in the United States.

TRADES/SUBTRADES	AMOUNT	COMMENTS
		PRIME
Cured-in-place Lining – Gravity Mains: Rehabilitation of defects in gravity sanitary sewer mains 8 through 36 inches diameter.	\$4,338,500.00	Must meet special requirements. Primary scope of work includes all line items noted. No ancillary work that can be sub-contracted.
Cured-in-place Lining – Service Laterals: Rehabilitation of defects in 6 inches diameter service laterals.	\$442,000.00	
Lateral Connections: Reinstatement and sealing service laterals	\$392,000.00	
By-pass Pumping: by-pass pumping of sanitary sewage in existing 8 through 36 inches diameter gravity mains.	\$78,000.00	
Maintenance of Traffic: flagmen, signs, barricades and similar items	\$25,000.00	
BASE SUB-TOTAL	\$5,275,500.00	

Small Business Development Signature: *Vivian Forhat-Diaz* Date: 05/13/14

***Trades/Subtrades identified for possible subcontracting opportunities by SBD CM**

WASD is recommending **No Measure** for CSBE participation.

PROJECT NUMBER: S-866 (Continuation)

TRADES/SUBTRADES	AMOUNT	COMMENTS
		PRIME
Contingency (10% Base)	\$527,550.00	
SUB-TOTAL	\$5,803,050.00	
Dedicated Allowance	\$297,000.00	
TOTAL ESTIMATED COST	\$6,100,050.00	

WASD is recommending **No Measure** for **CSBE** participation.