City of Tampa
Jane Castor, Mayor

Contract Administration
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Tampa, FL 33602

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ADDENDUM 1
Via E-Mail
DATE: August 23, 2023

Contract: 23-C-00009; Citywide Stormwater Gravity Rehabilitation by Cured-in-Place Pipe (C.I.P.P.)

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 Proposal page P-2 with the attached Proposal page P-2R.

Item 2: Replace Contract Pay Items page C-3 with the attached page C-3R.

All other provisions of the Contract Documents and Specifications not in conflict with this Addendum shall remain in full force and effect. Questions are to be e-mailed to ContractAdministration@tampagov.net.

Jim Greiner

Jim Greiner, P.E., Contract Management Supervisor

Item No.	Description	Unit
412-12	Cured in Place Pipe for 12" Dia. Gravity Stormwater (.295 inch thick)	L.F.
415-15	Cured in Place Pipe for 15" Dia. Gravity Stormwater (.295 inch thick)	L.F.
418-18	Cured in Place Pipe for 18" Dia. Gravity Stormwater (.354 inch thick)	L.F.
421-21	Cured in Place Pipe for 21" Dia. Gravity Stormwater (.413 inch thick)	L.F.
424-24	Cured in Place Pipe for 24" Dia. Gravity Stormwater (.472 inch thick)	L.F.
430-30	Cured in Place Pipe for 30" Dia. Gravity Stormwater (.531 inch thick)	L.F.
436-36	Cured in Place Pipe for 36" Dia. Gravity Stormwater (.6496 inch thick)	L.F.
442-42	Cured in Place Pipe for 42" Dia. Gravity Stormwater (.709 inch thick)	L.F.
448-48	Cured in Place Pipe for 48" Dia. Gravity Stormwater (.7677 inch thick)	L.F.
412-121	Increase/Reduction of 0.059" Thickness for 12" Dia. Gravity Stormwater	L.F.
415-151	Increase/Reduction of 0.059" Thickness for 15" Dia. Gravity Stormwater	L.F.
418-181	Increase/Reduction of 0.059" Thickness for 18" Dia. Gravity Stormwater	L.F.
424-241	Increase/Reduction of 0.059" Thickness for 24" Dia. Gravity Stormwater	L.F.
442-421	Increase/Reduction of 0.059" Thickness for 42" Dia. Gravity Stormwater	L.F.
442-481	Increase/Reduction of 0.059" Thickness for 48" Dia. Gravity Stormwater	L.F.

C6.0 CLEANING AND INSPECTION OF STORMWATER PIPES - SERIES

The Contractor shall furnish all labor, equipment and materials to provide cleaning and inspection of the existing stormwater pipes prior to rehabilitation. Hydraulic cleaning requires use of standard water jet equipment regardless of the number passes required. Mechanical cleaning includes the use of a porcupine, bucket or any other additional cleaning equipment. High pressure cleaning includes the use of high pressure equipment to clean extremely tuberculated ductile iron pipe. Use of high pressure equipment shall be as approved by the Engineer prior to commencement of the work.

The work includes furnishing all related work to provide cleaning of the existing stormwater pipes and inspecting the cleaned stormwater pipes with a radial view, closed circuit television.

Measurement for payment will be the actual length of pipe cleaned and inspected.

Payment for Cleaning and Inspection will be made at the appropriate Contract Unit Price per linear foot.

Item No.	Description	Unit
601	Hydraulic Cleaning & Inspection of Gravity Stormwater	L.F.
602	Mechanical of Gravity Stormwater	L.F.

C7.0 DISPOSAL OF DEBRIS

The Contractor shall furnish all labor, materials and equipment to transport the debris removed from the existing stormwater pipe during cleaning to an approved debris disposal site at the Contractor's expense.

Measurement for payment will be the actual number of cubic yards removed from the stormwater system to an approved disposal site. Debris shall be removed from the temporary storage site within 60 days of completion of the work order.

Payment for Disposal of Debris will be made at the appropriate Contract Unit Price per cubic yard of debris removed from the stormwater system.

Citywide Stormwater Gravity Rehabilitation by Cured-in-Place Pipe (C.I.P.P.)
Contract 23-C-00009

Item No.	Description	Unit	Quantity	Unit Price in Words	Unit Price	Total
100	Contingency	LS	1	Thirty Five Thousand Dollars	$35,000	$35,000
101-01	Mobilization for Work Order total less than $15,000	EA	4			
101-03	Emergency Mobilization	EA	2			
102	Work Zone Signs	E.D.	400			
102-01	Barricades Type I or II	E.D.	400			
102-02	Cones	E.D.	400			
102-03	Light towers	E.D.	4			
102-04	Flagman	E.D.	4			
102-05	Arrow Board	E.D.	6			
102-06	Variable Message Board	E.D.	6			
412-12	Cured in Place Pipe for 12" Dia. Gravity Stormwater (.295 inch thick)	LF	200			
415-15	Cured in Place Pipe for 15" Dia. Gravity Stormwater (.295 inch thick)	LF	1,500			
418-18	Cured in Place Pipe for 18" Dia. Gravity Stormwater (.354 inch thick)	LF	1,400			
421-21	Cured in Place Pipe for 21" Dia. Gravity Stormwater (.413 inch thick)	LF	125			
424-24	Cured in Place Pipe for 24" Dia. Gravity Stormwater (.472 inch thick)	LF	1,800			
430-30	Cured in Place Pipe for 30" Dia. Gravity Stormwater (.531 inch thick)	LF	180			
436-36	Cured in Place Pipe for 36" Dia. Gravity Stormwater (.6496 inch thick)	LF	140			
442-42	Cured in Place Pipe for 42" Dia. Gravity Stormwater (.709 inch thick)	LF	300			
448-48	Cured in Palce Pipe for 48" Dia. Gravity Stormwater (.7677 inch thick)	LF	100			
601	Hydraulic Cleaning & Inspection of Gravity Stormwater	LF	500			
602	Mechanical Cleaning of Gravity Stormwater	LF	500			
700	Disposal of Debris	CY	200			
2052	Root Removal	LF	500			
412-121	Increase/Reduction of 0.059" Thickness for 12" Dia. Gravity Stormwater	LF	40			
415-151	Increase/Reduction of 0.059" Thickness for 15" Dia. Gravity Stormwater	LF	40			
418-181	Increase/Reduction of 0.059" Thickness for 18" Dia. Gravity Stormwater	LF	100			
424-241	Increase/Reduction of 0.059" Thickness for 24" Dia. Gravity Stormwater	LF	100			
442-421	Increase/Reduction of 0.059" Thickness for 42" Dia. Gravity Stormwater	LF	100			
442-481	Increase/Reduction of 0.059" Thickness for 48" Dia. Gravity Stormwater	LF	40			
					TOTAL	