



**Request for Bid  
John's Creek Interceptor CIPP Addendum No. 2 to  
RFB No. 196182.71.0395  
June 30, 2017**



The following information encompasses Addendum No. 1 for the above referenced RFB. Bidders shall fully consider and acknowledge this Addendum in the preparation and submittal of its formal Bid. Failure to do so may result in the rejection of the Bid.

Section 1 – Bidder Questions

Section 2 – Updated 00370 Subcontract Commercial Bid Form

All other conditions and requirements remain unchanged.

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**Section 1  
Bidder Questions**

**Q1:** Can SARP10 provide any documents with details of manhole depths?

**SARP10:** The drawings in Addendum 1 show that the manholes are approximately 20-30 feet in depth, but the Contractor is responsible for verifying.

**Q2:** What is the expected flow in the lines being rehabilitated?

**SARP10:** SARP10 does not have any flow data for this interceptor.

**Q3:** What flow level should the Contractor account for when sizing bypass lines and pumps?

**SARP10:** The Contractor should account for full-pipe gravity flow as determined by Manning's equation to ensure that no overflows occur during the job.

**Q4:** The Bid Form shows 4,500 LF of 30-inch CIPP, however field measurement have an approximate total of 2,800. Can Sarp10 clarify the discrepancy?

**SARP10:** The linear footage of this project was incorrectly measured initially. SARP10's revised estimate measures approximately 3,000 LF. The contractor will be responsible for verifying the exact footage before work begins.



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**Section 2  
Updated 00370 Subcontract Commercial Bid Form**

**Table 00370.3.1 - Unit Price Bid Form**

<b>Bidder should refer to Section 00270, Instructions to Bidders, when completing this Bid Form. Bidder shall complete this form entirely and return it with Bidder's Bid.</b>					
<b>Bid Submitted by:</b> (Company Name)					
<b>00370.3 Bid Pricing Information</b>					
<b>00370.3.1 Unit Pricing</b>					
Bidder proposes to complete the RFB Work based on firm, fixed, unit prices (US dollars), which prices multiplied by the final Work quantities would represent the full consideration to Bidder for its complete and satisfactory performance of the Work in compliance with all the terms and conditions of the RFB Documents. The Unit Prices in this Table include the cost of all the work which is required or implied by the RFB documents or which may be inferred therefrom, and which is customarily provided in furnishing a complete and finished work item of its kind. Further, any and all alterations, modifications, and adjustments to the work item, which is reasonably foreseeable or customarily encountered in providing and installing equipment, material, and services of the work item kind, will be performed without additional compensation.					
In the event of a Purchaser-approved change in the scope of Work for which a unit price from this Table is not applicable, as determined by the Purchaser, the Subcontractor shall provide a new unit price for review and acceptance by the Purchaser. Subcontractor shall provide all information requested by the Purchaser to substantiate the value of the new unit price.					
<b>00370.3.1.1 Unit Prices</b>					<b>Bidder Response</b>
Item Number	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Extension Price
00005-6.01	GPS Coordinates of Manhole Cover	EA	5		\$ -
00005-6.03	MACP Level 2 3-D Scan Manhole Inspections	EA	9		\$ -
00003-6.01	Post-Rehab CCTV for Each Diameter	LF	3000		\$ -
02533-6.01	Manhole Coating	VF	225		\$ -
02533-6.02	Invert and Bench Replacement	EA	9		\$ -
02533-6.03	8" Diameter Drop Construction in Existing Manhole	VF	25		\$ -
02533-6.04	Traffic Control per Manhole Coating	EA	1		\$ -
02532-5.01	Standard Manhole Adjustment (Adjustments >5" & <18")	EA	1		\$ -
02532-5.02	Manhole Adjustments with Adapter Rings (Adjustments <5")	EA	1		\$ -
02532-5.09	Traffic Control per Manhole Adjustment	EA	2		\$ -
02540-5.01.01	Sewer Point Repair, 30" (>25-feet Deep)	EA	1		\$ -
02540-5.01.01a	Each Additional Liner Foot	LF	10		\$ -
02540-5.02	Traffic Control per Point Repair	EA	1		\$ -
02540-5.03	Site Preparation and Restoration Per Point Repair	EA	1		\$ -
02540-5.04	Pavement Backfill	Ton	150		\$ -
02630-01	Site Preparation and Restoration	LS	1		\$ -
02950-01.01	Asphaltic Concrete Pavement Removal and Replacement	SY	17		\$ -
02950-02	Concrete Sidewalk Removal and Replacement	SF	80		\$ -
02950-04	Concrete Curb and Gutter Removal and Replacement	LF	30		\$ -
09910-6.01	30-inch Diameter CIPP (25 - 30 feet depth)	LF	3000		\$ -
09910-6.02	Bypass Pumping	LS	1		\$ -
09910-6.04	Traffic Control for CIPP	EA	1		\$ -
09910-6.05	Heavy Clean for 30-inch Pipe	LF	3000		\$ -
	100% Performance and Payment Bonds	Lot	1		\$ -
<b>Total Estimated Unit Price Value</b>					\$ -