



CITY OF PALO ALTO

PURCHASING AND CONTRACT ADMINISTRATION

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PALO ALTO, CA 94303
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Date: November 6, 2009

Subject: Addendum Number Two (2) to City of Palo Alto Invitation for Bids (IFB) Number 133992.

Project Title: Storm Drain Rehabilitation Project - CIPP Lining Phase III

Department: Public Works Department, Engineering Division

Bid Due Date: **3:00 P.M., Tuesday, November 10, 2009**

Please note the following changes, corrections, and clarifications that are hereby incorporated to the requirements of the IFB:

Instruction to Bidders:

Bidder's Bid Pages, change the quantity on page 13 for the Bid Item No. 5, the quantity should be 2,408 linear feet – see revised page attached.

Specifications:

Section 02730, page 10, 3.4. SIGNS, change paragraph A. should read:


"A sign which reads, "CAUTION-PLASTIC PIPE-DO NOT ROD", shall be provided and placed by the CONTRACTOR inside the manhole(s) **and catch basin(s)** where the CIPP main is installed. These signs shall be installed at 12 inches below the grade ring on the manhole walls and 12 inches below the grate on the catch basin walls. Signs shall be made of polyethylene, cellulose acetate butyrate, or an approved equal and anchored to the manhole walls with stainless steel anchor bolts."

Additional Information:

Provision of manhole depth table. The manhole depths, inverts and rim elevations provided are per the city's record and are approximate. Contractors are responsible to verify the actual elevations and depths at site; see attached for reference.

The Bid Due Date of 3:00 P.M., Tuesday, November 10, 2009 remains unchanged.

To assure that all Bidders have received each addendum issued, Bidder's are required to acknowledge receipt of Addenda by completing the BIDDER'S QUESTIONNAIRE, Paragraph "J". Failure to acknowledge receipt of Addenda may be considered as an irregularity in the Bid.

Jose L. Arreola 
(650) 329-2319
City of Palo Alto
Contracts Administrator

Cc: Joe Teresi, Project Manager

Bid Form

City Council/City Manager
 City of Palo Alto
 Palo Alto, California

Name of Company _____

In response to this Invitation For Bids (IFB), the undersigned, as Bidder, declares that the only persons or parties interested in this Bid as principals are those named herein; that this Bid is made without collusion with any other person, firm or corporation; that the Bidder has carefully examined the location of the proposed work and the plans and specifications herein referred to; and that the Bidder proposes and agrees, if this Bid is accepted, to contract with the City of Palo Alto (City), to provide all necessary materials, equipment, tools, apparatus, and other means of transport services, and to do all the work and comply with all the specified requirements in this IFB, in the manner herein prescribed and for the prices stated in the following Bid:

Project Title: **Storm Drain Rehabilitation Project - CIPP Lining Phase III, Invitation for Bids (IFB) Number 133992.**

A: Base Bid: Provide all labor, equipment material and transportation to perform the Work in accordance with the Project Plans and Technical Specifications, herein:

BID ITEM	APPROX. QTY.	UNIT	DESCRIPTION, WITH UNIT PRICE IN WORDS (PRICE IS INCLUSIVE OF ALL APPLICABLE TAXES)	UNIT PRICE	TOTAL ITEM PRICE
001	1	LS	Mobilization (Price per lump sum in words: _____)	xxxxxxx xxxxxxx xxxxxxx xxxxxxx	\$
002	1	LS	Traffic Control (Price per lump sum in words: _____)	xxxxxxx xxxxxxx xxxxxxx xxxxxxx	\$
003	4,576	LF	Install CIPP Liner in 12" VCP Storm Pipe ((Including video inspection, Cleaning and Waste Material Disposal): (Price per linear foot in words: _____)	\$	\$
004	851	LF	Install CIPP Liner in 10" CMP Storm Pipe (Including video inspection, Cleaning and Waste Material Disposal): (Price per linear foot in words: _____)	\$	\$
005	2,408	LF	Install CIPP Liner in 12" CMP Storm Pipe (Including video inspection, Cleaning and Waste Material Disposal): (Price per linear foot in words: _____)	\$	\$

IFB133992 STORM DRAIN REHABILITATION PROJECT
 PHASE III - CIPP LINING
 MAN HOLE DEPTH TABLE

NO.	STREET	BID ITEM NO.	MAN HOLE/ CATCH BASIN NO.	INVERT (FEET)	RIM (FEET)	DEPTH RIM TO INVERT (FEET)
1	Embarcadero Road	3	MH-026-2-18			4
			MH-026-3-14	34.62	38.72	4.1
			MH-026-3-21	32.01	35.46	3.45
			MH-026-5-23	29.34	32.87	3.53
			MH-026-5-04	27.65	31.18	3.53
			MH-027-1-20	25.82	29.96	4.14
			MH-027-1-19	24.01	28.44	4.43
			MH-027-1-18	21.74	26.06	4.32
			MH-019-4-05	19.48	23.36	3.88
			MH-019-4-09	17.75	21.63	3.8
			MH-019-6-13	16.65	20.33	3.8
2	Lytton Avenue	8	MH-010-5-16	36.7	46.1	9.4
			MH-010-5-14	35.58	45.16	9.58
3	Lane 20 West	5	CB-017-3-05			2.17
			WT-017-3-46			
4	Hamilton Avenue	5	MH-010-6-48			5.2
			MH-010-6-45			4.3
			MH-011-2-02			4
			MH-011-2-05			3.4
			MH-011-2-08			1.6
5	Regent Place	6	CB-012-2-01			
			MH-012-2-02		23.92	4.28
			CB-01-2-03			3.6
		4	CB-012-2-03			
			CB-012-2-04			1.7
6	Middlefield Road	5	CB-027-6-01			2.7
			CB-027-6-02			
7	Center Drive	6	CB-012-3-15		20.74	3.9
			MH-012-3-16		21.3	6.1
8	Moreno Ave	5	CB-037-5-05			3.3
			MH-037-5-06		9.52	4.3
		4	CB-028-6-17			3.3
			CB-037-5-05			
9	Coastland Drive	5	CB-037-3-15			2.6
			CB-037-3-16		10.24	2.5
			CB-037-3-18		10.02	2.6
			MH-037-3-17		10.6	5.3
			MH-037-5-02		9.94	5.6
			MH-037-5-04		10.3	5.6
10	Montrose Ave & Middlefield Road	5	MH-059-6-04		14.42	
			MH-059-6-06		13.72	7.01
		4	CB-059-6-03			2.6
			CB-59-6-05			2.6
11	Bet. Walter Hays & Channing	9	CB-013-2-15	6.88	9.93	3.05
			MH-013-2-14	6.23	12.41	6.52

IFB133992 STORM DRAIN REHABILITATION PROJECT
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12	Ross Road	5	CB-037-5-07		7.78	2.6
			CB-037-5-10			2.4
			MH-037-5-08	5.54	8.84	3.3
			MH-037-5-18	2.75	9.62	6.87
		4	CB-037-5-09		8	2.2
			CB-037-5-10			2.4
13	Rosewood Drive	4	CB-037-5-13			2
			CB-037-5-14		9.5	2
			MH-037-5-19		9.19	7
14	Addison Ave	7	MH-025-5-21		47.11	4.7
			CB-025-5-19		45.9	5.55
15	Ames Avenue	5	CB-046-1-13			2
			CB-046-1-01		3.08	1.7
		4	CB-045-5-05		4.18	2
			CB-045-5-04		3.96	2.2
16	Bruce Drive	5	CB-038-1-01	2.98	5.58	2.6
			CB-038-1-02		8.24	
		4	CB-029-2-18		5.82	2.6
			CB-038-1-01		5.58	2.6
17	St. Francis Drive	5	CB-021-1-14		3.62	1.8
			CB-021-1-12			1.7
			MH-021-1-13			2.5
			MH-021-1-16			