

DEPARTMENT OF TRANSPORTATION

DIVISION OF ENGINEERING SERVICES

OFFICE ENGINEER

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www.dot.ca.gov/hq/esc/oe

*Serious Drought.
Help save water!*

October 9, 2014

06-Mad-152-R0.0/1.1

06-0P9704

Project ID 0612000319

ACHSNHPG-P152(084)E

Addendum No. 1

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN MADERA COUNTY NEAR CHOWCHILLA FROM THE MERCED COUNTY LINE TO 0.1 MILE WEST OF ROAD 4.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on Wednesday, October 22, 2014.

This addendum is being issued to revise the *Notice to Bidders and Special Provisions*, the *Bid* book, and the Federal Minimum Wages with Modification Number 24 dated 10/03/2014.

In the Special Provisions, Section 1, is replaced as attached.

In the Special Provisions, Section 6, is replaced as attached.

In the Special Provisions, Section 8, is replaced as attached.

In the Special Provisions, Section 83-2.02C (2), is replaced as attached.

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In the *Bid* book, in the "Bid Item List," Item 71 is replaced.

To *Bid* book holders:

Inquiries or questions in regard to this addendum must be communicated as a bidder inquiry and must be made as noted in the *Notice to Bidders* section of the *Notice to Bidders and Special Provisions*.

Submit the *Bid* book as described in the *Electronic Bidding Guide* at the Bidders' Exchange website.

http://www.dot.ca.gov/hq/esc/oe/electronic_bidding/electronic_bidding.html

Inform subcontractors and suppliers as necessary.

This addendum, EBS addendum file, attachments and the modified wage rates are available for the Contractors' download on the Web site:

http://www.dot.ca.gov/hq/esc/oe/project_ads_addenda/06/06-0P9704

If you are not a *Bid* book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,



SHARRI BENDER EHLERT
District Director
District 6 Central Region

Attachments

1 GENERAL

Add to section 1-1.01:

Bid Items and Applicable Sections

Item code	Item description	Applicable section
028030	CONCRETE BARRIER (TRANSITION)	83
028032	CONCRETE BARRIER (Type 60 GE Mod)	83
028028	HIGH TENSION CABLE BARRIER	83
028029	HIGH TENSION CABLE BARRIER TERMINAL	83
028031	ALTERNATIVE CRASH CUSHION SYSTEM	83
028033	VEHICLE CLASSIFICATION STATION	86

AA

8 PROSECUTION AND PROGRESS

Replace "Reserved" in section 8-1.04C with:

Section 8-1.04B does not apply.

Start job site activities within 55 days after receiving notice that the Contract has been approved by the Attorney General or the attorney appointed and authorized to represent the Department.

Do not start job site activities until the Department authorizes or accepts your submittal for:

1. WPCP or SWPPP, whichever applies

You may enter the job site only to measure controlling field dimensions and locate utilities.

Do not start other job site activities until all the submittals from the above list are authorized or accepted and the following information is received by the Engineer:

1. *Notice of Materials To Be Used* form.
2. Written statement from the vendor that the order for the sign panels has been received and accepted by the vendor. The statement must show the dates that the materials will be shipped.
3. Written statement from the vendor that the order for electrical material has been received and accepted by the vendor. The statement must show the dates that the materials will be shipped.

You may start job site activities before the 55th day after Contract approval if you:

1. Obtain specified authorization or acceptance for each submittal before the 55th day
2. Receive authorization to start

Submit a notice 72 hours before starting job site activities. If the project has more than 1 location of work, submit a separate notice for each location.

83-2.02C (2) Materials

The contractor is responsible for verifying field dimensions before ordering HTCB.

Ensure HTCB terminals and foundations will be suitable for site specific soil conditions including poor drainage situations.

For Type Brifen cable barrier system, the terminal system must be Brifen Wire Cable Gating Flared Terminal (WRGT-FL). Posts are to be 60-inch long Z-shaped Steel posts. Posts are to be installed in 16-inch tubular steel sockets that are embedded in 12-inch diameter x 30-inch long pre-cast concrete footings. Pre-tensioned with 39,000 pounds of individual breaking strength is to be used.

For Type CASS S3 cable barrier system, the terminal system must be Breakaway Cable Anchor Terminal developed by the Texas Transportation Institute. Posts are to be placed in still tube sleeves that are set in 12-inch diameter x 30-inch deep concrete footing. Pre-stretched cables with the recommended post-tensioning are to be used.

The HTCB tension meter supplied as part of the system by the manufacturer will become the property of the Department at the time of final inspection.

Provide a spare parts package from the manufacturer for repairing 1000 linear feet of HTCB including but not limited to: tension meter, standard socketed line posts, transition posts, post caps, excluders, locating pegs, cable clamps and yellow retro-reflectors. Coordinate delivery of spare parts package with Department Maintenance Personnel at (831) 783-3000. Deliver the package to the Maintenance Personnel at (559) 488-4180. Deliver the package to the Maintenance yard at 125 W. Almond Avenue, Madera, CA 93728.

**BID ITEM LIST
06-0P9704**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
61	028029	HIGH TENSION CABLE BARRIER TERMINAL	EA	2		
62	028030	CONCRETE BARRIER (TRANSITION)	LF	3.5		
63	839543	TRANSITION RAILING (TYPE WB-31)	EA	1		
64	839581	END ANCHOR ASSEMBLY (TYPE SFT)	EA	1		
65	839585	ALTERNATIVE FLARED TERMINAL SYSTEM	EA	2		
66	028031	ALTERNATIVE CRASH CUSHION SYSTEM	EA	1		
67	028032	CONCRETE BARRIER (TYPE 60GE MOD)	LF	76		
68	846001	4" THERMOPLASTIC TRAFFIC STRIPE (ENHANCED WET NIGHT VISIBILITY)	LF	10,300		
69	850111	PAVEMENT MARKER (RETROREFLECTIVE)	EA	220		
70	860090	MAINTAINING EXISTING TRAFFIC MANAGEMENT SYSTEM ELEMENTS DURING CONSTRUCTION	LS	LUMP SUM	LUMP SUM	
71	028033	VEHICLE CLASSIFICATION STATION	LS	LUMP SUM	LUMP SUM	
72	999990	MOBILIZATION	LS	LUMP SUM	LUMP SUM	

TOTAL BID:

\$
