

DEPARTMENT OF TRANSPORTATION
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Be energy efficient!*

October 15, 2009

03-Pla,Nev-80-56.1/66.3
03-2C8604
ACIM-000C(309)N

Addendum No. 4

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN PLACER AND NEVADA COUNTIES FROM CARPENTER FLAT UNDERCROSSING TO HAMPSHIRE ROCKS UNDERCROSSING.

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 Tuesday, October 20, 2009.

This addendum is being issued to revise the Project Plans, the Notice to Bidders and Special Provisions, and the Bid book.

Project Plan Sheets 914 and 920 are revised. Copies of the revised sheets are attached for substitution for the like-numbered sheets.

In the Special Provisions, Section 10-1.37, "EARTHWORK," the fifth paragraph is deleted.

In the Special Provisions, Section 10-1.37, "EARTHWORK," in the eleventh paragraph, item "C" is revised as follows:

"The quantities of roadway excavation, which have been used in the embankment, will be adjusted by multiplying by a grading factor to be determined in the field by the Engineer. No further adjustment will be made in the event that the grading factor determined by the Engineer does not equal the actual grading factor."

In the Special Provisions, Section 10-1.52, "JOINTED PLAIN CONCRETE PAVEMENT," subsection, "GENERAL," subsection, "Quality Control and Assurance," subsection, "General," the first paragraph is revised as follows:

"Perform coefficient of thermal expansion testing under AASHTO T 336 at a frequency of 1 test each day of paving. Test specimens shall consist of drilled 4-inch nominal diameter cores sampled from the concrete pavement being evaluated."

In the Special Provisions, Section 10-1.53, "CONTINUOUSLY REINFORCED CONCRETE PAVEMENT," subsection, "Quality Control and Assurance," subsection, "General," the first paragraph is revised as follows:

"Perform coefficient of thermal expansion testing under AASHTO T 336 at a frequency of 1 test each day of paving. Test specimens shall consist of drilled 4-inch nominal diameter cores sampled from the concrete pavement being evaluated."

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In the Special Provisions, Section 10-1.83, "PORTLAND CEMENT CONCRETE DIKE," subsection, "MEASUREMENT AND PAYMENT," the second paragraph is revised as follows:

"The contract price paid per linear foot for place portland cement concrete dike of the types listed in the Engineer's estimate shall include full compensation for furnishing all labor, materials (including minor concrete, rebar and tie bars), tools, equipment, and incidentals, and for doing all the work involved in constructing portland cement concrete dike, complete in place, as shown on the plans and as specified in these specifications and the special provisions, and as directed by the Engineer."

In the Bid book, in the "Bid Item List," Items 137, 207, and 209 are revised as attached.

To Bid book holders:

Replace pages 9 and 13 of the "Bid Item List" in the Bid book with the attached revised pages 9 and 13 of the Bid Item List. The revised Bid Item List is to be used in the bid.

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.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the Bid book.

Submit bids in the Bid book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

This addendum, and attachments are available for the Contractors' download on the Web site:

http://www.dot.ca.gov/hq/esc/oe/project_ads_addenda/03/03-2C8604

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,

ORIGINAL SIGNED BY

REBECCA D. HARNAGEL
Chief, Office of Plans, Specifications & Estimates
Office Engineer
Division of Engineering Services

Attachments

**BID ITEM LIST
03-2C8604**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
121	510087	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE R)	CY	770		
122	510502	MINOR CONCRETE (MINOR STRUCTURE)	CY	490		
123	510510	MINOR CONCRETE (INVERT PAVING)	CY	18		
124	510800	PAVING NOTCH EXTENSION	CY	3.7		
125	016653	COLORED CONCRETE (GORE)	CY	420		
126	511118	CLEAN EXPANSION JOINT	LF	1,144		
127	511124	RAPID SETTING CONCRETE (PATCH)	CF	3,756		
128	515041	FURNISH POLYESTER CONCRETE OVERLAY	CF	18,469		
129 (F)	515042	PLACE POLYESTER CONCRETE OVERLAY	SQFT	184,668		
130	041995	GRIND BRIDGE APPROACH	SQFT	3,484		
131	041996	ANTI-ICING SYSTEM	LS	LUMP SUM	LUMP SUM	
132	519078	SNOWPLOW DEFLECTOR	EA	392		
133	519081	JOINT SEAL (MR 1/2")	LF	257		
134	519088	JOINT SEAL (MR 1")	LF	1,377		
135	519091	JOINT SEAL (MR 1 1/2")	LF	134		
136	519100	JOINT SEAL (MR 2")	LF	104		
137 (F)	520106	BAR REINFORCING STEEL (EPOXY COATED)	LB	433,767		
138 (F)	560203	FURNISH SIGN STRUCTURE (BRIDGE MOUNTED WITH WALKWAY)	LB	3,125		
139 (F)	560204	INSTALL SIGN STRUCTURE (BRIDGE MOUNTED WITH WALKWAY)	LB	3,125		
140 (F)	560218	FURNISH SIGN STRUCTURE (TRUSS)	LB	201,818		

**BID ITEM LIST
03-2C8604**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
201	839581	END ANCHOR ASSEMBLY (TYPE SFT)	EA	18		
202	839584	ALTERNATIVE IN-LINE TERMINAL SYSTEM	EA	36		
203	839585	ALTERNATIVE FLARED TERMINAL SYSTEM	EA	84		
204	839703	CONCRETE BARRIER (TYPE 60C)	LF	110		
205	016665	CONCRETE BARRIER (TYPE 60E, MODIFIED)	LF	30		
206	839710	CONCRETE BARRIER (TYPE 60S)	LF	1,470		
207	016666	CONCRETE BARRIER (TYPE 60SC, MODIFIED)	LF	41,000		
208 (F)	839717	CONCRETE BARRIER (TYPE 732 MODIFIED)	LF	4,235		
209	016667	CONCRETE BARRIER (TYPE 732B, MODIFIED)	LF	4,920		
210	016668	SHOULDER BARRIER (TYPE 732 LSB)	LF	2,550		
211	016669	SHOULDER BARRIER (TYPE 732 LSB, MODIFIED)	LF	480		
212	016670	8" THERMOPLASTIC TRAFFIC STRIPE (RECESSED)	LF	12,300		
213	840545	4" THERMOPLASTIC TRAFFIC STRIPE (RECESSED, BROKEN 36-12)	LF	150,000		
214	840580	4" THERMOPLASTIC TRAFFIC STRIPE (RECESSED) (BROKEN 17-7)	LF	1,580		
215	840581	4" THERMOPLASTIC TRAFFIC STRIPE (RECESSED)	LF	312,000		
216	840582	4" TWO-COMPONENT PAINT TRAFFIC STRIPE	LF	297,000		
217	840584	8" TWO-COMPONENT PAINT TRAFFIC STRIPE	LF	7,030		
218	840661	TWO-COMPONENT PAINT PAVEMENT MARKING	SQFT	3,290		
219	016671	PAVEMENT MARKER (RETROREFLECTIVE-BLUE)	EA	61		
220	860090	MAINTAINING EXISTING TRAFFIC MANAGEMENT SYSTEM ELEMENTS DURING CONSTRUCTION	LS	LUMP SUM	LUMP SUM	