

DEPARTMENT OF TRANSPORTATION

DIVISION OF ENGINEERING SERVICES

OFFICE ENGINEER

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*Serious Drought.
Help save water!*

February 8, 2016

08-Riv-60-R12.2/22.1 & 26.5/30.4

08-1C0914

Project ID 0814000223

ACNHP-P060(147)E

Addendum No. 4

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN RIVERSIDE COUNTY FROM ROUTE 60/215 SEPARATION TO GILMAN SPRINGS ROAD AND 1.5 MILES WEST OF JACK RABBIT TRAIL TO ROUTE 60/10 SEPARATION to revise the project plans, the *Notice to Bidders and Special Provisions*, the *Bid* book and *Information Handout*.

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, February 24, 2016.

Project plan sheets 10, 11 and 42 are replaced and attached for substitution for the like-numbered sheets.

In the Special Provisions Section 2-1.06B is added as attached.

In the Special Provisions, Section 5-1.20A is added as attached.

In the Special Provisions Section 8-1.04C is added as attached.

In the Special Provisions, Section 39-2 is replaced as attached.

In the Special Provisions, Section 39-3 is replaced as attached.

The *Information Handout* is added as attached.

Addendum No. 04
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February 8, 2016

08-Riv-60-R12.2/22.1 & 26.5/30.4
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In the *Bid* book, in the "Bid Item List," Items 38 is replaced.

In the *Bid* book, in the "Bid Item List," Items 64 and 65 are added.

In the *Bid* book, in the "Bid Item List," Items 63 is deleted.

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

http://www.dot.ca.gov/hq/esc/oe/project_ads_addenda/08/08-1C0914

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,



JOHN BULINSKI
District Director

for

Attachments

Add between the 1st and 2nd paragraphs of section 2-1.06B:

The Department makes the following supplemental project information available:

Supplemental Project Information

Means	Description
Included in the <i>Information Handout</i>	1. Inertial Profiling Data Files

Add to section 5-1.20A:

During the progress of the work under this Contract, work under the following contracts may be in progress at or near the job site of this Contract:

Coincident or Adjacent Contracts

Contract no.	County–Route–Post Mile	Location	Type of work
08-1F8104	RIV 60 26.5/29.9	Near Beaumont	Cold plane with overlay

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. CPM baseline schedule
2. WPCP.
3. Notification of DRA or DRB nominee and disclosure statement

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 by the Engineer:

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.

Delete the row for moisture susceptibility, dry strength, in the table in item 3 in the list in the paragraph of section 39-2.01D(5) of the RSS for section 39.

Replace the row for moisture susceptibility, wet strength, in the table in item 3 in the list in the paragraph of section 39-2.01D(5) of the RSS for section 39 with:

Moisture susceptibility (min, tensile strength ratio)	AASHTO T 283	70
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Add to the table in item 3 in the list in the paragraph of section 39-2.01D(5) of the RSS for section 39:

Surface abrasion loss (max, g/cm ²) ^h	California Test 360	0.4
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^hIf the project elevation is greater than 1500 feet

Delete the row for moisture susceptibility, dry strength, in the table in the 1st paragraph of section 39-2.02B of the RSS for section 39.

Replace the row for moisture susceptibility, wet strength, in the table in the 1st paragraph of section 39-2.02B of the RSS for section 39 with:

Moisture susceptibility (min, tensile strength ratio)	AASHTO T 283	70
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Add to the table in the 1st paragraph of section 39-2.02B of the RSS for section 39:

Surface abrasion loss (max, g/cm ²) ^f	California Test 360	0.4
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^fIf the project elevation is greater than 1500 feet

Replace "Reserved" in section 39-2.02C of the RSS for section 39 with:

The grade of asphalt binder for Type A HMA must be PG64-28M.

Delete the row for moisture susceptibility, dry strength, in the table in item 2 in the list in the paragraph of section 39-3.01D(5)(a) of the RSS for section 39.

Replace the row for moisture susceptibility, wet strength, in the table in item 2 in the list in the paragraph of section 39-3.01D(5)(a) of the RSS for section 39 with:

Moisture susceptibility (min, tensile strength ratio)	AASHTO T 283	70
---	--------------	----

Add to the table in item 2 in the list in the paragraph of section 39-3.01D(5)(a) of the RSS for section 39:

Surface abrasion loss (max, g/cm ²) ^h	California Test 360	0.4
--	---------------------	-----

^hIf the project elevation is greater than 1500 feet

Delete the row for moisture susceptibility, dry strength, in the table in the 1st paragraph of section 39-3.02B of the RSS for section 39.

Replace the row for moisture susceptibility, wet strength, in the table in the 1st paragraph of section 39-3.02B of the RSS for section 39 with:

Moisture susceptibility (min, tensile strength ratio)	AASHTO T 283	70
---	--------------	----

Add to the table in the 1st paragraph of section 39-3.02B of the RSS for section 39:

Surface abrasion loss (max, g/cm ²) ^f	California Test 360	0.4
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^fIf the project elevation is greater than 1500 feet

Add to section 39-3.02C(1) of the RSS for section 39:

The grade of asphalt binder for RHMA-G must be PG64-16.

**BID ITEM LIST
08-1C0914**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
21	153103	COLD PLANE ASPHALT CONCRETE PAVEMENT	SQYD	892,000		
22	153247	REMOVE CONCRETE (MISCELLANEOUS) (CY)	CY	0.1		
23	190101	ROADWAY EXCAVATION	CY	1,330		
24	210350	FIBER ROLLS	LF	500		
25	260203	CLASS 2 AGGREGATE BASE (CY)	CY	70		
26	280000	LEAN CONCRETE BASE	CY	380		
27	360200	BASE BOND BREAKER	SQYD	1,100		
28	377501	SLURRY SEAL	TON	830		
29	390132	HOT MIX ASPHALT (TYPE A)	TON	6,350		
30	390137	RUBBERIZED HOT MIX ASPHALT (GAP GRADED)	TON	125,000		
31	394074	PLACE HOT MIX ASPHALT DIKE (TYPE C)	LF	2,610		
32	394075	PLACE HOT MIX ASPHALT DIKE (TYPE D)	LF	2,960		
33	394076	PLACE HOT MIX ASPHALT DIKE (TYPE E)	LF	52,400		
34	394077	PLACE HOT MIX ASPHALT DIKE (TYPE F)	LF	1,710		
35	394090	PLACE HOT MIX ASPHALT (MISCELLANEOUS AREA)	SQYD	340		
36	397005	TACK COAT	TON	420		
37	401050	JOINTED PLAIN CONCRETE PAVEMENT	CY	850		
38	414202	JOINT SEAL (PREFORMED COMPRESSION)	LF	3,320		
39	510502	MINOR CONCRETE (MINOR STRUCTURE)	CY	52		
40	511110	DRILL AND BOND DOWEL (CHEMICAL ADHESIVE)	EA	54		

**BID ITEM LIST
08-1C0914**

Item No.	Item Code	Item Description	Unit of Measure	Estimated Quantity	Unit Price	Item Total
61	861088	MODIFY RAMP METERING SYSTEM	LS	LUMP SUM	LUMP SUM	
62	861502	MODIFY SIGNAL	LS	LUMP SUM	LUMP SUM	
63	BLANK					
64	414241	ISOLATION JOINT SEAL (SILICONE)	LF	430		
65	999990	MOBILIZATION	LS	LUMP SUM	LUMP SUM	

TOTAL BID:

\$
