



RESOURCE MANAGEMENT AGENCY

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REED SCHENKE, DIRECTOR

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October 16, 2023

TO: Plan Holders for Construction of the Mountain Road 109 (M109) over White River Bridge Project

SUBJECT: Addendum No. 1; Mountain Road 109 (M109) over White River Bridge Project

Planholders,

The following additions, deletions of modifications have become part of the Contract Documents and Plans for the Construction of the subject project:

Item No. 1

Replace pages B-3, B-4, and B-5 Bid Proposal of the Special Provisions with revised pages B-3(A), B-4(A), and B-5(A) (see Attachment A). Changes include Final Pay items (see highlights).

If you are a current planholder prior to the date of the transmission of this letter via email, you will be contacted by County staff to ensure that you have received this addendum. If you received your plan set and contract documents after the date of this transmission, this addendum will be included with the contract documents.

Alternatively, this addendum is available for download on the County website at:

<https://tularecounty.ca.gov/rma/rma-at-work/request-for-bid-proposals-construction-projects/m109-over-white-river-bridge-replacement-project/>

Sincerely,

Reed Schenke, P.E.
Director, Resource Management Agency

Attachments:

A. Revised Bid Proposal Pages B-3(A), B-4(A), B-5(A)

Attachment A
Revised Bid Proposal Pages
B-3(A), B-4(A), B-5(A)

13	Treated Wood Waste _____per pound	LB	18,400		
14	Temporary High-Visibility Fence _____per linear feet	LF	525		
15	Clearing and Grubbing _____per lump sum	LS	1		
16	Shoulder Backing _____per ton	TON	45		
17(F)	Roadway Excavation _____per cubic yard	CY	50		
18	Channel Excavation _____per cubic yard	CY	1,850		
19(F)	Structure Excavation (Rock) _____per cubic yard	CY	80		
20(F)	Structure Excavation (Type D) _____per cubic yard	CY	570		
21(F)	Structure Backfill (Bridge) _____per cubic yard	CY	450		
22	Imported Borrow _____per cubic yard	CY	1,150		
23	Bonded Fiber Matrix _____per square feet	SQFT	26,050		
24(F)	Class 2 Aggregate Base _____per cubic yard	CY	110		
25	Hot Mix Asphalt (Type A) _____per ton	TON	240		
26	Place Hot Mix Asphalt Dike (Type C) _____per linear feet	LF	30		

27	Temporary Shoring _____per lump sum	LS	1		
28(F)	Structural Concrete, Bridge Footing _____per cubic yard	CY	35		
29(F)	Structural Concrete, Bridge _____per cubic yard	CY	230		
30(F)	Structural Concrete, Bridge (Polymer Fiber) _____per cubic yard	CY	140		
31(F)	Structural Concrete, Approach Slab (Type EQ) _____per cubic yard	CY	22		
32(F)	Concrete Surface Texture (Dry Stack) _____per square feet	SQFT	420		
33	Drill and Bond Dowel _____per linear feet	LF	120		
34	Joint Seal (MR = 1/2") _____per linear feet	LF	63		
35(F)	Bar Reinforcing Steel (Bridge) _____per pound	LB	90,000		
36(F)	Bar Reinforcing Steel (Galvanized) _____per pound	LB	2,000		
37	Bridge Removal _____per lump sum	LS	1		
38	18" Corrugated Steel Pipe (.138" Thick) _____per linear feet	LF	30		
39(F)	Rock Slope Protection (3/8 T, Class VI, Method B) _____per cubic yard	CY	1,120		
40(F)	Rock Slope Protection (20 lb, Class I, Method B) _____per cubic yard	CY	15		

41	Rock Slope Protection Fabric (Class 8) _____per square yard	SQYD	985	Unit Price	Amount
42	Miscellaneous Metal (Dry Hydrant) _____per pound	LB	190		
43	Prepare and Stain Concrete _____per square feet	SQFT	420		
44	Obliterate Surfacing _____per square yard	SQYD	300		
45	Fence (Type BW, 4-Strand, Metal Post) _____per linear feet	LF	120		
46	Remove fence (Type BW) _____per linear feet	LF	70		
47	Chain Link Fence (Type CL-5) _____per linear feet	LF	55		
48	Remove Chain Link Fence _____per linear feet	LF	75		
49	Object Marker (Type P) _____per each	EA	4		
50	Midwest Guardrail System _____per linear feet	LF	100		
51	Transition Railing (Type WB-31)_____per each	EA	2		
52	Alternative In-Line Terminal TL-2 _____per each	EA	2		
53(F)	Concrete Barrier (Type 85) _____per linear feet	LF	271		
54	Two-Component Paint Traffic Stripe _____per linear feet	LF	990		