

**ADDENDUM NO. 1**

To the Contract Provisions for  
CITY OF UNION GAP, WASHINGTON

SO. 12TH AVENUE BRIDGE # 329 REPLACEMENT

HLA Project No. 11051

**BID OPENING: April 23, 2014**

**10:00 A.M.**

To the attention of all bidders for the above project:

The following additions, revisions, and/or modifications are made to the Contract Documents, Plans, and Specifications for this project:

**ITEM 1 – UNIT PRICE BID PROPOSAL – Page 3-4**

Replace Pages 3-4 and 3-5 with the attached Pages 3-4 and 3-5 Addendum No. 1.

New bid items are added to Bid Proposal:

Beam Guardrail  
Beam Guardrail Anchor Type 1  
Beam Guardrail Transition Type 1  
Cement Conc. Sidewalk  
Erosion and Sediment Control

**ITEM 1 – SECTION 8-01 EROSION CONTROL AND WATER POLLUTION CONTROL – Page 6-64**

Section 8-01.5 is supplemented with the following:

8-01.5 Payment

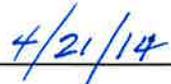
"Erosion and Sediment Control" per lump sum.

The lump sum bid Contract bid item " Erosion and Sediment Control" shall be full pay for all labor, materials, tools, and equipment needed to furnish, install, maintain, remove and dispose of erosion and sediment control items as shown on the plans or as necessary to prevent sediments from entering the creek from the Contractor's work limits for the life of the project.

This ADDENDUM is to be considered as much a part of the contract provisions as if it were included in the body of the Plans and Specifications.

All Bidders shall acknowledge receipt of the ADDENDUM on the proposal form prior to bid opening.

  
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Gene W. Soules, PE  
Huibregtse, Louman Associates, Inc.  
801 North 39<sup>th</sup> Avenue  
Yakima, WA 98902  
Phone: (509) 966-7000

  
\_\_\_\_\_  
Date

## UNIT PRICE BID PROPOSAL

(NOTE: Unit prices for all items, all extensions, and total amount of bid must be shown. Any changes/corrections to the bid must be initialed by the signer of the bid, in accordance with Section 1-02.5.)

CITY OF UNION GAP  
 SO. 12TH AVENUE BRIDGE #329 REPLACEMENT  
 FED AID NO. BROS-1335(011)  
 HLA PROJECT NO. 11051

ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY		UNIT PRICE DOLLARS-CTS		AMOUNT DOLLARS-CTS
<b>SCHEDULE A – BRIDGE CONSTRUCTION</b>							
1	Mobilization	LS	---	X		=	
2	SPCC Plan	LS	---	X		=	
3	Project Temporary Traffic Control	LS	---	X		=	
4	ESC Lead	DAY	8	X		=	
5	Erosion 2 <sup>nd</sup> Sediment Control	LS	---	X		=	
6	Removal of Structure and Obstruction	LS	---	X		=	
7	Clearing and Grubbing	LS	---	X		=	
8	Furnishing and Driving Concrete Test Pile (1'-2" Diam.)	EA	1	X		=	
9	Furnishing Concrete Piling (1'-2" Diam.)	LF	680	X		=	
10	Driving Concrete Pile Pipe (1'-2" Diam.)	EA	21	X		=	
11	Furnishing Steel Tip or Shoe (1'-2" Diam.)	EA	21	X		=	
12	Structure Excavation Cl. A	CY	128	X		=	
13	Shoring or Extra Excavation, Class A	LS	---	X		=	
14	Concrete Cl. 4000 for Abutment	CY	50	X		=	
15	Steel Reinforcing Bar for Abutment	LBS	7,800	X		=	
16	Superstructure	LS	---	X		=	
17	Cast-In-Place Concrete Pedestrian Barrier	LF	110	X		=	
18	Bridge Railing Type Pedestrian	LF	108	X		=	
19	Conduit Pipe 3" Diam.	LF	260	X		=	
20	Bridge Approach Slab	SY	320	X		=	
21	Cement Conc. Sidewalk	SY	28	X		=	
22	Beam Guardrail Type 1	LF	95	X		=	
23	Beam Guardrail Transition Type 1	EA	2	X		=	
24	Beam Guardrail Anchor Type 1	EA	2	X		=	
25	Washed Quarry Spalls – Truck Measure	CY	100	X		=	
26	Mitigation Plantings	LS	---	X		=	
27	Archaeological and Historical Salvage	FA	Est	X	\$2,000	=	\$2,000
28	Minor Change	FA	Est	X	\$15,000	=	\$15,000
<b>SCHEDULE A SUBTOTAL</b>							

ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY		UNIT PRICE DOLLARS-CTS		AMOUNT DOLLARS-CTS	
<b>SCHEDULE B –TEMPORARY DETOUR AND APPROACH WORK</b>								
29	Unclassified Excavation Incl. Haul	CY	310	X		=		
30	Crushed Surfacing Base Course	TON	1,000	X		=		
31	HMA Cl. 1/2-Inch PG 64-28	TON	45	X		=		
32	Cement Conc. Traffic Curb and Gutter	LF	60	X		=		
33	Tr.5 Galvanized Storm Sewer Pipe 24-Inch Diameter, in Place	LF	20	X		=		
34	Tr.5 Galvanized Storm Sewer Pipe 12-Inch Diameter, In Place	LF	20	X		=		
35	Tr.5 Galvanized Storm Sewer Pipe 8-Inch Diameter, In Place	LF	20	X		=		
36	Shoring or Extra Excavation Class B	LF	60	X		=		
37	Select Backfill, as Directed	CY	70	X		=		
38	Adjust Valve Box to Grade	EA	1	X		=		
39	Moving Existing Hydrant	EA	1	X		=		
40	Mailbox Support Type 1	EA	2	X		=		
41	Traffic Signal Modification, In Place	LS	---	X		=		
<b>SCHEDULE B SUBTOTAL</b>								

<b>SCHEDULES A AND B TOTAL</b>	
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