



Wisconsin Department of Transportation

Division of Transportation Systems Development

Bureau of Project Development
4822 Madison Yards Way, 4th Floor South
Madison, WI 53705

October 26, 2022

Telephone: (608) 266-1631
Facsimile (FAX): (608) 266-8459

NOTICE TO ALL CONTRACTORS:

Proposal #01: 1017-01-71, WISC 2023011
Tomah – Camp Douglas, Eb
Ush 12 To CTH C/Prep/B41-45, -46, -50
IH 90
Monroe County

Letting of November 8, 2022

This is Addendum No. 01, which provides for the following:

Special Provisions:

Revised Special Provisions	
Article No.	Description
3	Prosecution and Progress

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
460.0115.S	HMA Pavement Test Strips Volumetrics	EACH	3	-2	1
460.0120.S	HMA Pavement Test Strips Density	EACH	3	-2	1
460.2000	Incentive Density HMA Pavement	DOL	39,800	1,660	41,460
460.2010	INCENTIVE AIR VOIDS HMA PAVEMENT	DOL	23,860	16,180	40,040

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
210	Miscellaneous Quantities (Revised acceptance testing methods)
211	Miscellaneous Quantities (Revised acceptance testing methods)
212	Miscellaneous Quantities (Revised acceptance testing methods)

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist
Proposal Management Section

ADDENDUM NO. 01

1017-01-71

October 26, 2022

Special Provisions

3. Prosecution and Progress.

*Replace paragraph six under section titled **Schedule of Operations** with the following:*

Complete resurfacing, slope corrections and culvert extensions on IH 90/94 outside shoulder prior to completing IH 90/94 WB median widening and mainline traffic crossover construction. Do not resurface IH 90/94 WB mainline lanes until IH 90/94 WB median widening and mainline traffic crossover construction is completed. IH 90/94 WB Ramps to be closed during the outside lane resurfacing construction.

*Replace paragraph one under section titled **Interim Completion and Liquidated Damages – IH 94 EB/WB Mill and Overlay: May 26, 2023**, with the following:*

Complete construction operations on IH 94 EB/WB to the stage necessary to reopen it to through traffic by 05/26/2023. Do not reopen until completing the following work: asphaltic surface milling, grading, base aggregate dense, HMA pavement, guardrail, pavement marking.

Schedule of Items

Attached, dated October 26, 2022, are the revised Schedule of Items Page 3.

Plan Sheets

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:
Revised: 210, 211 and 212.

END OF ADDENDUM

MIXTURE TESTING TABLE

Location	Station	Mixture Use:	Underlying Surface	Bid Item	Tons	Thickness	Quality Management Program to be used for:		
							Mixture Acceptance	Density Acceptance	
EASTBOUND	2 - 12' Driving Lanes	Lower Layer	Continuous Reinforced Concrete Pavement	3 HT 58-28 S	13,366	2 3/4"	PWL Incentive Air Voids HMA Pavement 460.2010	Incentive Density PWL-HMA Pavement 460.2005, Incentive Density HMA Pavement Longitudinal Joints 460.2007	
									2945+75 to 2988+47
									2991+15 to 3049+81
									3051+82 to 3137+15
									3138+81 to 3145+40
									2329+808 to 2364+958
									2367+658 to 2420+008
									3145+85D to 3161+92D
									2945+75 to 2988+47
									2991+15 to 3049+81
6' Shoulder	Lower Layer	Recycled Bituminous	3 HT 58-28 S	3,336	2 3/4"	PWL Incentive Air Voids HMA Pavement 460.2010	Acceptance testing by the department; Not eligible for incentive		
								2945+75 to 2988+47	
								2991+15 to 3049+81	
								3051+82 to 3137+15	
								3138+81 to 3145+40	
								2329+808 to 2364+958	
								2367+658 to 2420+008	
								3145+85D to 3161+92D	
								2945+75 to 2988+47	
								2991+15 to 3049+81	
10' Shoulder	Lower Layer	Recycled Bituminous / Base Aggregate Dense	3 HT 58-28 S	4,588	2 3/4"	PWL Incentive Air Voids HMA Pavement 460.2010	Acceptance testing by the department; Not eligible for incentive		
								2945+75 to 2988+47	
								2991+15 to 3049+81	
								3051+82 to 3137+15	
								3138+81 to 3145+40	
								2329+808 to 2364+958	
								2367+658 to 2420+008	
								3145+85D to 3161+92D	
								2945+75 to 2988+47	
								2991+15 to 3049+81	
2 - 12' foot Driving Lanes	Mid Layer	3 HT 58-28 S	3 HT 58-28 H	10,489	2 1/4"	PWL Incentive Air Voids HMA Pavement 460.2010	Incentive Density PWL-HMA Pavement 460.2005, Incentive Density HMA Pavement Longitudinal Joints 460.2007		
								2945+75 to 2988+47	
								2991+15 to 3049+81	
								3051+82 to 3137+15	
								3138+81 to 3145+40	
								2329+808 to 2364+958	
								2367+658 to 2420+008	
								3145+85D to 3161+92D	
								2945+75 to 2988+47	
								2991+15 to 3049+81	
6' Shoulder	Mid Layer	3 HT 58-28 S	3 HT 58-28 H	2,623	2 1/4"	PWL Incentive Air Voids HMA Pavement 460.2010	Acceptance testing by the department; Not eligible for incentive		
								2945+75 to 2988+47	
								2991+15 to 3049+81	
								3051+82 to 3137+15	
								3138+81 to 3145+40	
								2329+808 to 2364+958	
								2367+658 to 2420+008	
								3145+85D to 3161+92D	
								2945+75 to 2988+47	
								2991+15 to 3049+81	
10' Shoulder	Mid Layer	3 HT 58-28 S	3 HT 58-28 S	3,986	2 1/4"	PWL Incentive Air Voids HMA Pavement 460.2010	Acceptance testing by the department; Not eligible for incentive		
								2945+75 to 2988+47	
								2991+15 to 3049+81	
								3051+82 to 3137+15	
								3138+81 to 3145+40	
								2329+808 to 2364+958	
								2367+658 to 2420+008	
								3145+85D to 3161+92D	
								2945+75 to 2988+47	
								2991+15 to 3049+81	

Addendum No. 01
 ID 1017-01-71
 Revised Sheet 210
 October 26, 2022

Addendum No. 01
ID 1017-01-71
Revised Sheet 211
October 26, 2022

MIXTURE TESTING TABLE

Location	Station	Mixture Use:	Underlying Surface	Bid Item	Tons	Thickness	Mixture Acceptance	Quality Management Program to be used for: Density Acceptance
2 - 12' foot Driving Lanes	2945+75 to 2988+47	Upper Layer	3 HT 58-28 H	4 SMA 58-28 V	9,617	2"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	2991+15 to 3049+81							
	3051+82 to 3137+15							
	3138+81 to 3145+40							
6' Shoulder	2329+80B to 2364+95B	Upper Layer	3 HT 58-28 H	4 SMA 58-28 V	2,353	2"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	2367+65B to 2420+00B							
	2945+75 to 2988+47							
	2991+15 to 3049+81							
10' Shoulder	3051+82 to 3137+15	Upper Layer	3 HT 58-28 S	4 HT 58-28 S	3,533	2"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	3138+81 to 3145+40							
	2329+80B to 2364+95B							
	2367+65B to 2420+00B							
Maintenance Crossover	3145+85D to 3161+92D	Upper Layer	Existing HMA	4 HT 58-28 S	65.0	2"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	VARIOUS							
	2945+75 to 2988+47							
	2991+15 to 3049+81							
Ramps	2321+45RA to 2329+62RA	Lower Layer	Milled Existing HMA Surface	4 HT 58-28 S	1,340	1 3/4"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	2331+48RB to 2339+78RB							
	2938+29RC to 2948+91RC							
	2964+50RD to 2971+14RD							
Ramps	3045+58RE to 3049+68RE	Upper Layer	4 HT 58-28 S	4 HT 58-28 H	1,026	1 3/4"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	3067+35RF to 3074+07RF							
	2321+45RA to 2329+62RA							
	2331+48RB to 2339+78RB							
Ramps Outside Shoulder	2938+29RC to 2948+91RC	Upper Layer	4 HT 58-28 S	4 HT 58-28 S	981	3 1/2"	QMP as per SS 460.	QMP HMA Pavement Nuclear Density; Incentive Paid 460,2000
	2964+50RD to 2971+14RD							
	3045+58RE to 3049+68RE							
	3067+35RF to 3074+07RF							



Proposal Schedule of Items

Proposal ID: 20221108001 Project(s): 1017-01-71

Federal ID(s): WISC 2023011

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0062	460.0110.S HMA Percent Within Limits (PWL) Test Strip Density	2.000 EACH	_____.	_____.
0064	460.0115.S HMA Pavement Test Strips Volumetrics	1.000 EACH	_____.	_____.
0066	460.0120.S HMA Pavement Test Strips Density	1.000 EACH	_____.	_____.
0068	460.2000 Incentive Density HMA Pavement	41,460.000 DOL	1.00000	41,460.00
0070	460.2005 Incentive Density PWL HMA Pavement	23,860.000 DOL	1.00000	23,860.00
0072	460.2007 Incentive Density HMA Pavement Longitudinal Joints	45,580.000 DOL	1.00000	45,580.00
0074	460.2010 Incentive Air Voids HMA Pavement	40,040.000 DOL	1.00000	40,040.00
0076	460.7223 HMA Pavement 3 HT 58-28 S	35,318.000 TON	_____.	_____.
0078	460.7224 HMA Pavement 4 HT 58-28 S	17,035.000 TON	_____.	_____.
0080	460.7423 HMA Pavement 3 HT 58-28 H	14,762.000 TON	_____.	_____.
0082	460.7424 HMA Pavement 4 HT 58-28 H	4,286.000 TON	_____.	_____.
0084	460.8624 HMA Pavement 4 SMA 58-28 V	44,411.000 TON	_____.	_____.
0086	460.9000.S Material Transfer Vehicle 01. 1017-01-71	1.000 EACH	_____.	_____.
0088	465.0400 Asphaltic Shoulder Rumble Strips	133,850.000 LF	_____.	_____.
0090	502.4205 Adhesive Anchors No. 5 Bar	228.000 EACH	_____.	_____.
0092	504.0100 Concrete Masonry Culverts	164.100 CY	_____.	_____.

