



Wisconsin Department of Transportation

November 27, 2024

Division of Transportation Systems Development

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

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

NOTICE TO ALL CONTRACTORS:

Proposal #24: 6933-00-61, WISC 2025115
Nekoosa – Babcock
Culvert Replacement
STH 173
Wood County

6933-00-77, WISC 2025116
Nekoosa – Babcock
STH 80 NB to Cranberry Bridge
STH 173
Wood County

Letting of December 10, 2024

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

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
460.0110.S	HMA Percent Within Limits (PWL) Test Strip Density	Each	2	1	1

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
34	Miscellaneous Quantities (Asphaltic Items Bid Items)

Schedule of Items

Attached, dated November 27, 2024, are the revised Schedule of Items Page 2.

Plan Sheets

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

Revised: 34

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

END OF ADDENDUM

Addendum No. 01
ID 6933-00-61/77
Revised Sheet 34
November 27, 2024

BASE AGGREGATE DENSE

305.0110 305.0120
BASE AGGREGATE BASE AGGREGATE
DENSE DENSE
3/4 INCH 1 1/4 INCH

STATION - STATION	TON	TON	COMMENTS
261+34 - 263+57, LT & RT	45	420	CULVERT PATCHING
SUBTOTAL	45	420	
100+00 - 380+62, LT & RT	4,605	--	INCLUDES BLENDING EXISTING SLOPE
314+95 - 316+24, LT & RT	--	280	CULVERT PATCHING
328+29 - 329+52, LT & RT	--	305	CULVERT PATCHING
356+51 - 357+62, LT & RT	--	240	CULVERT PATCHING
372+98 - 374+01, LT & RT	--	195	CULVERT PATCHING
SUBTOTAL	4,605	1,020	
TOTALS	4,650	1,440	

ASPHALTIC ITEMS

STATION - STATION	LOCATION	GAL	EA	TON	COMMENTS
100+00 - 135+79	CL	1,200	--	2,635	BOPTO C-71-0029 (4" MILL)
135+79 - 147+09	CL	50	--	860	C-71-0029 TO B-71-0116 (4" MILL)
148+56 - 259+06	CL	2,200	--	4,955	B-71-0116 TO STA 259+06
259+06 - 290+00	CL	940	--	2,180	STA 259+06 - 290+00 (4" MILL)
290+00 - 301+23	CL	350	--	750	STA 290+00 TO RAILROAD CROSSING
309+37 - 376+43	CL	1,470	--	3,165	RAILROAD CROSSING TO B-71-0127
376+92 - 380+62	CL	80	--	180	B-71-0127 TO EOP
PROJECT 6933-00-07	CL	--	1	--	
SUBTOTAL 6933-00-77		6,290	1	14,725	
TOTALS		6,290	1	14,725	

PWL Mixture Use Table

LOCATION	STATION	MIXTURE USE	UNDERLYING SURFACE	BD ITEM	TONS	MIXTURE ACCEPTANCE	DENSITY ACCEPTANCE
11' Driving Lane	100+00 - 134+66	Upper Layer	Existing HMA Surface	4 MT 58-28 S	1,056	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	134+66 - 135+79	Upper Layer	4 MT 58-28 S	4 MT 58-28 S	39	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	135+96 - 147+09	Upper Layer	4 MT 58-28 S	4 MT 58-28 S	361	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	148+56 - 259+06	Upper Layer	Existing HMA Surface	4 MT 58-28 S	3,264	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	259+06 - 261+90	Upper Layer	4 MT 58-28 S	4 MT 58-28 S	116	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	263+07 - 290+00	Upper Layer	4 MT 58-28 S	4 MT 58-28 S	167	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	290+00 - 305+17	Upper Layer	Existing HMA Surface	4 MT 58-28 S	1,151	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	305+29 - 376+43	Upper Layer	Existing HMA Surface	4 MT 58-28 S	2,135	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	376+92 - 380+62	Upper Layer	Existing HMA Surface	4 MT 58-28 S	123	PWL Incentive Air Voids	Incensive Density PWL HMA Pavement 460.2005
11' Driving Lane	134+66 - 135+79	Lower Layer	Existing HMA Surface	4 MT 58-28 S	39	PWL Incentive Air Voids	Acceptance By Ordinary Compaction
11' Driving Lane	135+96 - 147+09	Lower Layer	Existing HMA Surface	4 MT 58-28 S	361	PWL Incentive Air Voids	Acceptance By Ordinary Compaction
11' Driving Lane	148+56 - 259+06	Lower Layer	Existing HMA Surface	4 MT 58-28 S	116	PWL Incentive Air Voids	Acceptance By Ordinary Compaction
11' Driving Lane	263+07 - 290+00	Lower Layer	Existing HMA Surface	4 MT 58-28 S	167	PWL Incentive Air Voids	Acceptance By Ordinary Compaction
3' Shoulder Int.	100+00 - 380+62	Upper Layer	4 MT 58-28 S	4 MT 58-28 S	2,199	PWL Incentive Air Voids	Acceptance testing by the department per CMM 815, eligible for discount
3' Shoulder Int.	100+00 - 380+62	Lower Layer	Existing HMA Surface	4 MT 58-28 S	1,924	QMP As Per SS 465	Acceptance testing by the department per CMM 815, eligible for discount
Various	100+00 - 380+62	Culvert Replacements	Existing Asphaltic Surface	Asphaltic Surface	5.00	QMP As Per SS 465	Acceptance By Ordinary Compaction

PREPARE FOUNDATION FOR ASPHALTIC SHOULDERS

211.0400
PREPARE FOUNDATION FOR
ASPHALTIC SHOULDERS

STATION	LOCATION	STA
100+00 - 135+79	LT	36
100+00 - 135+79	RT	36
135+96 - 147+08	LT	12
135+96 - 146+86	RT	11
148+78 - 305+55	LT	156
148+78 - 304+84	RT	156
305+64 - 376+46	LT	71
304+93 - 376+36	RT	71
376+98 - 380+62	LT	4
376+98 - 380+62	RT	4
SUBTOTAL 6933-00-77		557
TOTALS		557

HAULING EXCESS SHOULDER MATERIAL

305.0504 S
HAULING EXCESS
SHOULDER MATERIAL

STATION	LOCATION	CY	COMMENTS
100+00 - 134+84	LT/RT	260	EXISTING SHOULDER GRAVEL
136+87 - 145+71	LT/RT	65	EXISTING SHOULDER GRAVEL
149+94 - 301+23	LT/RT	1,120	EXISTING SHOULDER GRAVEL
309+37 - 314+30	LT/RT	35	EXISTING SHOULDER GRAVEL
316+89 - 375+24	LT/RT	430	EXISTING SHOULDER GRAVEL
378+11 - 380+62	LT/RT	20	EXISTING SHOULDER GRAVEL
SUBTOTAL 6933-00-77		1,930	
TOTALS		1,930	



Proposal Schedule of Items

Page 2 of 6

Proposal ID: 20241210024 Project(s): 6933-00-61, 6933-00-77

Federal ID(s): WISC 2025115, WISC 2025116

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0032	460.0105.S HMA Percent Within Limits (PWL) Test Strip Volumetrics	1.000 EACH	_____.	_____.
0034	460.0110.S HMA Percent Within Limits (PWL) Test Strip Density	1.000 EACH	_____.	_____.
0036	460.2005 Incentive Density PWL HMA Pavement	10,690.000 DOL	1.00000	10,690.00
0038	460.2007 Incentive Density HMA Pavement Longitudinal Joints	13,920.000 DOL	1.00000	13,920.00
0040	460.2010 Incentive Air Voids HMA Pavement	14,760.000 DOL	1.00000	14,760.00
0042	460.6224 HMA Pavement 4 MT 58-28 S	14,725.000 TON	_____.	_____.
0044	465.0105 Asphaltic Surface	665.000 TON	_____.	_____.
0046	504.0900 Concrete Masonry Endwalls	18.000 CY	_____.	_____.
0048	522.0436 Culvert Pipe Reinforced Concrete Class IV 36-Inch	66.000 LF	_____.	_____.
0050	522.0442 Culvert Pipe Reinforced Concrete Class IV 42-Inch	264.000 LF	_____.	_____.
0052	522.0448 Culvert Pipe Reinforced Concrete Class IV 48-Inch	256.000 LF	_____.	_____.
0054	522.0472 Culvert Pipe Reinforced Concrete Class IV 72-Inch	46.000 LF	_____.	_____.
0056	522.1036 Apron Endwalls for Culvert Pipe Reinforced Concrete 36-Inch	2.000 EACH	_____.	_____.
0058	522.1042 Apron Endwalls for Culvert Pipe Reinforced Concrete 42-Inch	10.000 EACH	_____.	_____.