



Wisconsin Department of Transportation

January 8, 2026

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 #19: 6235-01-73, WISC 2026142
Watertown - Waupun
0.2 Mi. S. of Milligan Road to Doty Street
STH 26
Dodge County

Letting of January 13, 2026

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

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
465.0105	Asphaltic Surface	TON	14	510	524

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
70	Miscellaneous Quantities

Schedule of Items

Attached, dated January 8, 2026, 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: 70

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

BASE AGGREGATE DENSE ITEMS

CATEGORY	ROADWAY	STATION	TO	STATION	LOCATION	305.0110		305.0120		305.0500		311.0110	624.0100	REMARKS
						BASE AGGREGATE DENSE 3/4-INCH	TON	BASE AGGREGATE DENSE 1 1/4-INCH	TON	SHAPING SHOULDERS	STA			
0010	STH 26	580+00	-	682+07	LT	--	--	--	--	102	--	--	N/A	
0010	STH 26	580+00	-	682+07	RT	--	--	--	--	102	--	--	N/A	
0010	STH 26	580+00	-	682+07	LT/RT	5	--	--	--	--	--	0.1	UNDISTRIBUTED	
0010	STH 26	603+45	-	603+86	LT	--	10	--	--	--	60	0.2	MEDIAN	

ASPHALTIC PAVEMENT ITEMS

CATEGORY	ROADWAY	STATION	TO	STATION	LOCATION	HMA COLD WEATHER PAVING	TON	TACK COAT	GAL	INCENTIVE DENSITY HMA PAVEMENT	DOL	450.2000			460.6424			460.6425			465.0105			465.0120 ASPHALTIC			604.0500			REMARKS			
												HMA PAVEMENT 4 MT 58-28 H	TON		HMA PAVEMENT 5 MT 58-28 H	TON		ASPHALTIC SURFACE	TON		DRIVEWAYS AND FIELD ENTRANCES	TON		ASPHALTIC SURFACE	TON		SLOPE PAVING CRUSHED AGGREGATE	SY			SLOPE PAVING CRUSHED AGGREGATE	SY	
0010	STH 26	580+00	-	595+92	LT/RT	--	--	1,285	--	--	--	--	1,049		750			105			--			--			--			--			BEGIN PROJECT TO MILLIGAN RD
0010	STH 26	595+92	-	615+04	LT/RT	--	--	1,666	--	--	--	--	1,360		972			136			--			--			--			--			MILLIGAN RD TO MILLIGAN RD
0010	STH 26	615+04	-	633+60	LT/RT	--	--	581	--	--	--	--	--		581			80			--			--			--			--			MILLIGAN RD TO END DIVIDED SECTION
0010	STH 26	633+60	-	643+80	LT/RT	--	--	453	--	--	--	--	581		264			37			--			--			--			--			END DIVIDED SECTION TO KUENZ DR
0010	STH 26	643+80	-	652+08	LT/RT	--	--	468	--	--	--	--	600		273			39			--			--			--			--			BUWALDA DR TO BARNES ST
0010	STH 26	652+08	-	655+19	LT/RT	--	--	134	--	--	--	--	171		78			11			--			--			--			--			BARNES ST TO CLAGGETT AVE
0010	STH 26	655+19	-	663+33	LT/RT	--	--	507	--	--	--	--	732		333			47			--			--			--			--			CLAGGETT AVE TO MAYFAIR ST
0010	STH 26	663+33	-	677+31	LT/RT	--	--	571	--	--	--	--	732		333			47			--			--			--			--			MAYFAIR ST TO END PROJECT
TOTAL 0010						2,287	5,912	--	--	5,150	--	5,150	5,460		3,691			524			56			471			437			437			

STAGE 1B

0010	STH 26	603+55	-	607+17	LT/RT	--	--	--	--	--	--	--	--		--			14			--			--			471			437					MEDIAN
------	--------	--------	---	--------	-------	----	----	----	----	----	----	----	----	--	----	--	--	----	--	--	----	--	--	----	--	--	-----	--	--	-----	--	--	--	--	--------

STAGE 3

0010	STH 26	580+00	-	595+92	LT/RT	--	1,285	--	1,049	--	750	105	--	--	--	BEGIN PROJECT TO MILLIGAN RD
0010	STH 26	595+92	-	615+04	LT/RT	--	1,666	--	1,360	--	972	136	--	--	--	MILLIGAN RD TO MILLIGAN RD
0010	STH 26	615+04	-	633+60	LT/RT	--	581	--	--	--	581	80	--	--	--	MILLIGAN RD TO END DIVIDED SECTION
0010	STH 26	633+60	-	643+80	LT/RT	--	453	--	581	--	264	37	--	--	--	END DIVIDED SECTION TO KUENZ DR
0010	STH 26	643+80	-	652+08	LT/RT	--	468	--	600	--	273	39	--	--	--	KUENZ DR TO BUWALDA DR
0010	STH 26	652+08	-	655+19	LT/RT	--	134	--	171	--	78	11	--	--	--	BUWALDA DR TO BARNES ST
0010	STH 26	655+19	-	663+33	LT/RT	--	507	--	650	--	296	34	--	--	--	BARNES ST TO CLAGGETT AVE
0010	STH 26	663+33	-	677+31	LT/RT	--	571	--	732	--	333	47	--	--	--	CLAGGETT AVE TO MAYFAIR ST
0010	STH 26	677+31	-	682+07	LT/RT	--	247	--	317	--	144	21	--	--	--	MAYFAIR ST TO END PROJECT
0010	STH 26	580+00	-	682+07	PROJECT	2,287	--	5,150	--	--	--	56	--	--	--	UNDISTRIBUTED

Addendum No. 01
ID 6235-01-73
Revised Sheet 70
January 8, 2026

PROJECT NO: 6235-03-73

HWY: STH 26

COUNTY: DODGE

MISCELLANEOUS QUANTITIES

SHEET: 70

E

FILE NAME : N:\PDS\...030200_mq.pptx

PLOT DATE : January 6, 2026

PLOT BY : MRO

PLOT NAME :

PLOT SCALE : 1:1



Proposal Schedule of Items

Page 2 of 6

Proposal ID: 20260113019 Project(s): 6235-01-73

Federal ID(s): WISC 2026142

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	390.0405 Base Patching Concrete SHES	36.000 CY	_____.	_____.
0034	416.0620 Drilled Dowel Bars	888.000 EACH	_____.	_____.
0036	450.4000 HMA Cold Weather Paving	2,287.000 TON	_____.	_____.
0038	455.0605 Tack Coat	5,912.000 GAL	_____.	_____.
0040	460.2000 Incentive Density HMA Pavement	5,150.000 DOL	1.00000	5,150.00
0042	460.6424 HMA Pavement 4 MT 58-28 H	5,460.000 TON	_____.	_____.
0044	460.6425 HMA Pavement 5 MT 58-28 H	3,691.000 TON	_____.	_____.
0046	465.0105 Asphaltic Surface	524.000 TON	_____.	_____.
0048	465.0110 Asphaltic Surface Patching	20.000 TON	_____.	_____.
0050	465.0120 Asphaltic Surface Driveways and Field Entrances	56.000 TON	_____.	_____.
0052	601.0411 Concrete Curb & Gutter 30-Inch Type D	119.000 LF	_____.	_____.
0054	601.0415 Concrete Curb & Gutter 6-Inch Sloped 30-Inch Type J	67.000 LF	_____.	_____.
0056	601.0576 Concrete Curb & Gutter 4-Inch Sloped 30-Inch Type J	1,152.000 LF	_____.	_____.
0058	601.0600 Concrete Curb Pedestrian	5.000 LF	_____.	_____.
0060	602.0410 Concrete Sidewalk 5-Inch	785.000 SF	_____.	_____.

