



Wisconsin Department of Transportation

March 5, 2026

Division of Transportation Systems Development

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

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NOTICE TO ALL CONTRACTORS:

Proposal #15: 1060-48-70, WISC 2026247
IH 794 East West Freeway
Marquette IC to Lake IC
IH 794
Milwaukee County

1060-48-71
IH 43 SB-IH 94 WB Ramp
Over 13th St/Tory Hill B-40-1222
OFF SYS
Milwaukee County

Letting of March 10, 2026

This is Addendum No. 02, which provides for the following:

Special Provisions:

Added Special Provisions	
Article No.	Description
53	Cold Patch, Item 495.1000.S.

Schedule of Items:

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
495.1000.S	Cold Patch	TON	0	20	20

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. 02

1060-48-70/71

March 5, 2026

Special Provisions

53. Cold Patch, Item 495.1000.S.

A Description

This special provision describes furnishing cold patch and filling potholes and other voids in existing pavement surfaces as the engineer directs.

B Materials

Furnish a mixture of course aggregate, natural sand, and MC-250 bituminous material designed to have a workability range of 15-100° F without heating. Ensure that the mixture:

- Adheres to wet surfaces.
- Resists damage from water, salt, and deicing products.
- Requires no mixing or special handling before use.
- Supports traffic immediately after placement and compaction.

Conform to the following gradation:

SIEVE SIZE	PERCENT PASSING (by weight)
1/2-inch (12.5 mm)	100
3/8-inch (9.5 mm)	90 - 100
No. 4 (4.75 mm)	90 max
No. 8 (2.38 mm)	20 - 65
No. 200 (0.074 mm)	2 - 10
Bitumen	4.8 - 5.4

The department will accept cold patch based primarily on the engineer's visual inspection. The department may also test for gradation.

C Construction

Stockpile cold patch on site on a smooth, firm, well-drained area cleared of vegetation and foreign material. Cover the stockpile and ensure that it is easily accessible. Replenish the stockpile throughout the project duration but limit the size at any given time to 10 tons on site unless the engineer approves otherwise. Dispose of unused material at project completion unless the engineer directs otherwise.

Place cold patch by hand. Remove ponded water and loose debris before placement. Compact flush with a tamper, roller, or vehicle tire after placement.

Refill patched areas as necessary to maintain a flush pavement surface until project completion.

D Measurement

The department will measure Cold Patch by the ton, acceptably stockpiled on site.

E Payment

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
495.1000.S	Cold Patch	TON

Payment for Cold Patch is full compensation for providing and maintaining patches; for furnishing and replenishing stockpiled material on-site; and for disposing of excess material at project completion.

stp-495-010 (20160607)

Schedule of Items

Attached, dated March 5, 2026, are the revised Schedule of Items Page 6.

END OF ADDENDUM



Proposal Schedule of Items

Proposal ID: 20260310015 Project(s): 1060-48-70, 1060-48-71

Federal ID(s): N/A, WISC 2026247

SECTION: 0001 Roadway Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0148	SPV.0060 Special 401. Remove, Salvage, Clean, and Reset Expansion Device Cover Plate	1.000 EACH	_____.	_____.
0150	SPV.0060 Special 402. Steel Cover Plate	1.000 EACH	_____.	_____.
0152	SPV.0060 Special 403. Remove And Reinstall Thrie Beam Connection	2.000 EACH	_____.	_____.
0154	SPV.0090 Special 001. Marking Epoxy 6-inch Black Non Grooved	1,400.000 LF	_____.	_____.
0156	SPV.0090 Special 002. Marking Epoxy 10-inch Black Non Grooved	99.000 LF	_____.	_____.
0158	SPV.0090 Special 100. Cable Aerial Aluminum 6 AWG Quadruplex	880.000 LF	_____.	_____.
0160	SPV.0090 Special 400. Strip Seal Gland Replacement	750.000 LF	_____.	_____.
0162	SPV.0180 Special 001. Resin Binder High Friction Surface Treatment	1,145.000 SY	_____.	_____.
0164	SPV.0180 Special 400. Polyester Polymer Concrete Overlay	60,064.000 SY	_____.	_____.
0166	SPV.0180 Special 401. High Friction Surface Treatment Polymer Overlay	4,096.000 SY	_____.	_____.
0168	495.1000.S Cold Patch	20.000 TON	_____.	_____.

Section: 0001

Total: _____.

Total Bid: _____.