

## ADDENDUM NO. 2

To: All Plan Holders of Record and Interested Parties  
Project: 2026 Street Repaving Program  
Issue Date: April 14, 2026  
Bids Due: April 16, 2026 10:00am

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The following additions, revisions, corrections, and clarifications contained herein shall become part of the Construction Contract Documents for the Project, and shall be included in the Scope of Work and Bid Proposals to be submitted. References made below to Specifications and Construction Drawings shall be used as general guide only. Bidders shall determine for themselves the full scope of work affected by the Addendum items. **Please attach this Addendum to the specifications in your possession and note receipt of the Addendum on the first page of your bid.**

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The following Addendum is part of the Construction Contract Documents.

The Addendum consists of the following:

- Addendum No. 2 (2 pages)
- Revised Bid Schedule (1 page)

### CLARIFICATIONS:

- The Bid Item Aggregate Base Repair includes but is not limited to the removal and disposal of existing HMA pavement and unsuitable base materials, furnishing, placing, and compacting aggregate base material, and preparing final grades for paving. If unsuitable or unstable subgrade is encountered below the base material and requires stabilization, the Contractor shall use Subgrade Stabilization bid item as added in Addendum No. 2 for this work.
- Slow Setting (SS) tack coats are not approved for this project.

### CHANGES TO BIDDING DOCUMENTS:

BID SCHEDULE: The Bid Schedule has been revised to reflect the following:

- SUBGRADE STABILIZATION was added as a bid item for Elk and North Prospect Streets and Klockow Street.

Bidders are required to submit the attached Revised Bid Schedule.

### CHANGES TO TECHNICAL SPECIFICATIONS:

Add the following to the SPECIAL PROVISIONS TO SPECIFICATIONS:

#### *"SUBGRADE STABILIZATION*

*This work shall consist of stabilizing unsuitable or unstable subgrade by removing soft or yielding material as directed by the Engineer, placing engineering fabric, and placing granular stabilization material (breaker stone) to provide a firm, non-pumping foundation for subsequent construction.*

*Subgrade stabilization shall be performed where pumping, yielding, or unstable soils are encountered following pavement or base removal.*

*Engineering fabric shall be geotextile for ground stabilization, meeting the requirements of IDOT Section 1080 or approved equivalent, suitable for separation and stabilization applications*

*Granular stabilization material (breaker stone) shall be CA 1 or Engineer approved alternate.*

*Measurement and Basis for Payment: This item will be measured by volume of stabilization material placed in Cubic Yard (CY). This work includes but is not limited to removal and disposal of unsuitable material, furnishing and placing engineering fabric, furnishing and placing, and seating granular stabilization material, and all labor, equipment, and incidentals required to complete the work.”*

**CHANGES TO DRAWINGS:**

None

**END OF ADDENDUM NO. 2**

**BID SCHEDULE  
CITY OF GALENA  
2026 STREET REPAVING PROGRAM  
REVISED PER ADDENDUM NO. 2**

REF. #	BID ITEMS	UNIT	QUANTITY	UNIT PRICE \$	TOTAL PRICE \$
	<b><u>BARRY STREET</u></b>				
1	HMA SURFACE REMOVAL 2"	SY	60		
2	HMA LEVELING BINDER COURSE, N50, 0-2"	TON	9		
3	HMA SURFACE COURSE MIX C, N50, 2"	TON	45		
4	TACK COAT CSS-1H	GALL	27		
5	ADJUST WATER VALVE	EA	0		
6	ADJUST MH COVER	EA	1		
	<b><u>ELK AND NORTH PROSPECT STREETS</u></b>				
7	SUBGRADE STABILIZATION	CY	45		
8	AGGREGATE BASE REPAIR, CA-6 OR CA-10	TON	90		
9	HMA SURFACE REMOVAL 2"	SY	510		
10	HMA LEVELING BINDER COURSE, N50, 0-2"	TON	70		
11	HMA SURFACE COURSE MIX C, N50, 2"	TON	467		
12	TACK COAT CSS-1H	GAL	280		
13	HMA HAND CURB	LF	10		
14	ADJUST WATER VALVE	EA	2		
15	ADJUST MH COVER	EA	6		
	<b><u>KLOCKOW STREET</u></b>				
16	SUBGRADE STABILIZATION	CY	65		
17	AGGREGATE BASE REPAIR, CA-6 OR CA-10	TON	75		
18	HMA SURFACE REMOVAL 2"	SY	81		
19	HMA LEVELING BINDER COURSE, N50, 0-2"	TON	16		
20	HMA SURFACE COURSE MIX C, N50, 2"	TON	108		
21	TACK COAT CSS-1H	GAL	65		
22	ADJUST WATER VALVE	EA	0		
23	ADJUST MH COVER	EA	0		
				<b>TOTAL BID PRICE</b>	

This bid schedule accompanies the bid proposal of: \_\_\_\_\_