

## ADDENDUM NO. 1

### WATER MAIN EXTENSIONS TO DOZER RIDGE ROAD, JOHNSON HILL ROAD, MOODY HOLLOW ROAD, PLETCHER HILL ROAD, TWYMAN HILL ROAD, AND STAKER HILL ROAD CONTRACT TBD-2026 MUSKINGUM COUNTY COMMISSIONERS

Bids will be received until 10:00 A.M. Local Time on April 23, 2026.

This Addendum to the Project Advertisement, Bid Docs, and Project Plans is issued to modify, explain, or correct the original Project Advertisement, Bid Docs, and Project Plans and is hereby made part of the Contract Documents. Insert the number of this Addendum number and date in the blank space provided in the Bid Form, Page 19 of 475.

#### A. PROJECT ADVERTISEMENT

##### 1. BID OPENING DATE AND TIME (second paragraph)

###### REPLACE:

Separate sealed bids for construction of **CONTRACT NO. TBD-2026 WATER MAIN EXTENSIONS TO DOZER RIDGE ROAD, JOHNSON HILL ROAD, MOODY HOLLOW ROAD, PLETCHER HILL ROAD, TWYMAN HILL ROAD, AND STAKER HILL ROAD** will be received by the **MUSKINGUM COUNTY COMMISSIONERS** at their office at 401 Main Street, Zanesville, Ohio, 43701 until **April 16, 2026** at **10:00 am**, local time, and then at said office publicly opened and read aloud.

With:

Separate sealed bids for construction of **CONTRACT NO. TBD-2026 WATER MAIN EXTENSIONS TO DOZER RIDGE ROAD, JOHNSON HILL ROAD, MOODY HOLLOW ROAD, PLETCHER HILL ROAD, TWYMAN HILL ROAD, AND STAKER HILL ROAD** will be received by the **MUSKINGUM COUNTY COMMISSIONERS** at their office at 401 Main Street, Zanesville, Ohio, 43701 until **April 23, 2026 at 10:00 am**, local time, and then at said office publicly opened and read aloud.

Replace the one (1) page original advertisement with the attached revised page. This page is provided as a separate pdf titled **"001 MUS-DozerRidge-Addendum No 1-Advertisement"** with this addendum.

##### 2. QUANTITIES OF UNIT PRICE CONTRACT (sixth paragraph)

###### REPLACE:

**UNIT PRICE CONTRACT** consisting of construction of approximately 19,160 linear feet of water main which includes 7,328 linear feet of 3-inch PVC water main installed by open trench methods, 340 linear feet of 3-inch HDPE water main installed by horizontal directional drilling, 191 linear feet of 4-inch PVC water main installed by open trench methods, 402 linear feet of 4 inch HDPE water main installed by horizontal directional drilling, 8,871 linear feet of 6-inch PVC water main installed by open trench methods, 2,028 linear feet of 6-inch HDPE water main installed by horizontal directional drilling, four (4) 3-inch gate valves, one (1) 4 inch gate valve, ten (10) 6-inch gate valves, 18 manual air release assemblies, seven (7) fire hydrant assemblies (optional item), five

(5) flushout assemblies, 30 customer service connections (25 standard meter settings and 5 tandem meter settings), 531 linear feet of service tubing (363 linear feet directionally drilled), 1 tie in to the existing water distribution system, and other appurtenances necessary to complete the work.

With:

**UNIT PRICE CONTRACT** consisting of construction of approximately 19,160 linear feet of water main which includes 7,218 linear feet of 3-inch PVC water main installed by open trench methods, 450 linear feet of 3-inch HDPE water main installed by horizontal directional drilling, 191 linear feet of 4-inch PVC water main installed by open trench methods, 402 linear feet of 4 inch HDPE water main installed by horizontal directional drilling, 8,871 linear feet of 6-inch PVC water main installed by open trench methods, 2,028 linear feet of 6-inch HDPE water main installed by horizontal directional drilling, four (4) 3-inch gate valves, one (1) 4 inch gate valve, ten (10) 6-inch gate valves, 18 manual air release assemblies, seven (7) fire hydrant assemblies (optional item), five (5) flushout assemblies, 30 customer service connections (25 standard meter settings and 5 tandem meter settings), 531 linear feet of service tubing (363 linear feet directionally drilled), 1 tie in to the existing water distribution system, and other appurtenances necessary to complete the work.

Replace the one (1) page original advertisement with the attached revised page. This page is provided as a separate pdf titled **“001 MUS-DozerRidge-Addendum No 1-Advertisement”** with this addendum.

## B. BID DOCUMENTS (CONTRACT DOCUMENTS AND SPECIFICATIONS)

### 1. ADVERTISEMENT FOR BIDS - BID OPENING DATE AND TIME

a. Page 6 of 475 (second paragraph)

#### REPLACE:

Separate sealed bids for construction of **CONTRACT NO. TBD-2026 WATER MAIN EXTENSIONS TO DOZER RIDGE ROAD, JOHNSON HILL ROAD, MOODY HOLLOW ROAD, PLETCHER HILL ROAD, TWYMAN HILL ROAD, AND STAKER HILL ROAD** will be received by the **MUSKINGUM COUNTY COMMISSIONERS** at their office at 401 Main Street, Zanesville, Ohio, 43701 until **April 16, 2026** at **10:00 am**, local time, and then at said office publicly opened and read aloud.

With:

Separate sealed bids for construction of **CONTRACT NO. TBD-2026 WATER MAIN EXTENSIONS TO DOZER RIDGE ROAD, JOHNSON HILL ROAD, MOODY HOLLOW ROAD, PLETCHER HILL ROAD, TWYMAN HILL ROAD, AND STAKER HILL ROAD** will be received by the **MUSKINGUM COUNTY COMMISSIONERS** at their office at 401 Main Street, Zanesville, Ohio, 43701 until **April 23, 2026** at **10:00 am**, local time, and then at said office publicly opened and read aloud.

2. ADVERTISEMENT FOR BIDS - QUANTITIES OF UNIT PRICE CONTRACT

a. Page 6 of 475 (sixth paragraph)

REPLACE:

**UNIT PRICE CONTRACT** consisting of construction of approximately 19,160 linear feet of water main which includes 7,328 linear feet of 3-inch PVC water main installed by open trench methods, 340 linear feet of 3-inch HDPE water main installed by horizontal directional drilling, 191 linear feet of 4-inch PVC water main installed by open trench methods, 402 linear feet of 4 inch HDPE water main installed by horizontal directional drilling, 8,871 linear feet of 6-inch PVC water main installed by open trench methods, 2,028 linear feet of 6-inch HDPE water main installed by horizontal directional drilling, four (4) 3-inch gate valves, one (1) 4 inch gate valve, ten (10) 6-inch gate valves, 18 manual air release assemblies, seven (7) fire hydrant assemblies (optional item), five (5) flushout assemblies, 30 customer service connections (25 standard meter settings and 5 tandem meter settings), 531 linear feet of service tubing (363 linear feet directionally drilled), 1 tie in to the existing water distribution system, and other appurtenances necessary to complete the work.

With:

**UNIT PRICE CONTRACT** consisting of construction of approximately 19,160 linear feet of water main which includes 7,218 linear feet of 3-inch PVC water main installed by open trench methods, 450 linear feet of 3-inch HDPE water main installed by horizontal directional drilling, 191 linear feet of 4-inch PVC water main installed by open trench methods, 402 linear feet of 4 inch HDPE water main installed by horizontal directional drilling, 8,871 linear feet of 6-inch PVC water main installed by open trench methods, 2,028 linear feet of 6-inch HDPE water main installed by horizontal directional drilling, four (4) 3-inch gate valves, one (1) 4 inch gate valve, ten (10) 6-inch gate valves, 18 manual air release assemblies, seven (7) fire hydrant assemblies (optional item), five (5) flushout assemblies, 30 customer service connections (25 standard meter settings and 5 tandem meter settings), 531 linear feet of service tubing (363 linear feet directionally drilled), 1 tie in to the existing water distribution system, and other appurtenances necessary to complete the work.

Page 6 of 475 has been updated in the BidDocs which is included in a pdf titled **“001 MUS-DozerRidge-Addendum No 1-BidDocs”** with this addendum.

3. DOCUMENT 00100 INSTRUCTIONS FOR BIDDERS

a. Page 10 of 475

REPLACE:

BIDS will be received by the **Muskingum County Commissioners, Attn: Projects Director**, (herein called the "OWNER"), at their office at **401 Main Street, Zanesville, OH 43701** until **10:00 am** Local Time, **April 16, 2026** and then at said office publicly opened and read aloud for **Contract No. TBD-2026 Water Main Extensions to Dozer Ridge Road, Johnson Hill Road, Moody Hollow Road, Pletcher Hill Road, Twyman Hill Road, and Staker Hill Road.**

With:

BIDS will be received by the **Muskingum County Commissioners, Attn: Projects Director**, (herein called the "OWNER"), at their office at **401 Main Street, Zanesville, OH 43701** until **10:00 am Local Time, April 23, 2026** and then at said office publicly opened and read aloud for **Contract No. TBD-2026 Water Main Extensions to Dozer Ridge Road, Johnson Hill Road, Moody Hollow Road, Pletcher Hill Road, Twyman Hill Road, and Staker Hill Road.**

Page 10 of 475 has been updated in the BidDocs which is included in a pdf titled **"001 MUS-DozerRidge-Addendum No 1-BidDocs"** with this addendum.

4. DOCUMENT 00300 BID FORM

a. Pages 19 to 23 of 475

REPLACE:

Bid form contents on these pages to reflect updated quantities, new guidance on submitting an alternate bid to the base bid, a list of pay items and quantities for Part A: Base Bid - Open Trench+Horizontal Directional Drill, and a list of pay items and quantities for Part B: Alternate Bid No. 1 - Horizontal Directional Drilling Only.

With:

Updated bid form pages to reflect updated quantities, new guidance on submitting an alternate bid to the base bid, a list of pay items and quantities for Part A: Base Bid - Open Trench+Horizontal Directional Drill, and a list of pay items and quantities for Part B: Alternate Bid No. 1 - Horizontal Directional Drilling Only.

Due to the need for three additional pages for the changes described, some of the page numbers between 19 to 23 of 475 have been modified to include pages 23a, 23b, and 23c. The updated bid form is included in a pdf titled **"001 MUS-DozerRidge-Addendum No 1-BidDocs"** with this addendum.

5. DIVISION 1-GENERAL REQUIREMENTS, SECTION 01001 BASIC REQUIREMENTS

a. Pages 363 to 381 of 475

REPLACE:

SECTION 01001.1.04 UNIT PRICE CONTRACT

With:

Updated language to reflect a list of improvements for a unit price contract and a list of improvements for an alternative unit price contract.

Due to the additional paragraph on page 363, the rest of the section repaginated resulting in the need to replace pages 363 to 381 of 475 of this section. The updated section is included in a pdf titled **"001 MUS-DozerRidge-Addendum No 1-BidDocs"** with this addendum.

Replace these 31 pages with the attached revised pages of the same number in the Bid Documents (Contract Documents and Specifications). These pages are provided as a separate pdf titled **“001 MUS-DozerRidge-Addendum No 1-BidDocs\_20260409”** with this addendum.

C. PLANS

1. REPLACE Drawing Sheets 04/24, 05/24, 07/24, 11/24, 13/24, 17/24, and 18/24 with the attached Revised Drawing Sheets of the same number with a “Revised Date” of April 9, 2026. These seven (7) sheets are provided as a separate pdf titled **“001 MUS-DozerRidge-Addendum No 1-Plans\_20260409”** with this addendum.

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**BIDDERS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE  
SPACE PROVIDED IN THE BID FORM**  
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Dated at Zanesville, Ohio  
April 9, 2026

MCEO  
109 Graham Street  
Zanesville, OH 43701