

Maura Healey, Governor Kimberley Driscoll, Lieutenant Governor Monica Tibbits-Nutt, Secretary & CEO Jonathan L. Gulliver, Highway Administrator



April 18, 2024

Proposal No. 609427-125646

ADDENDUM NO. 1

To Prospective Bidders and Others on:

<u>MONTAGUE</u> Federal Aid Project No. STP(BR-OFF)-003S(734)X Bridge Replacement, M-28-026, South Street over Sawmill River

THIS PROPOSAL TO BE OPENED AND READ ON:

TUESDAY, MAY 7, 2024, at 2:00 P.M.

Transmitting changes to the Contract Documents as follows:

RESPONSES TO CONTRACTORS' QUESTIONS:

ATTACHMENTS:

The following attachment PDF files are new Documents and have been uploaded to this proposal on <u>www.bidx.com</u> as part of the addendum and contract package:

BRIDGE INSPECTION REPORTS:

BRIDGE RATING REPORT:

Please take note of the above and acknowledge Addendum No. 1 in your Expedite Proposal file before submitting your proposal.

Sincerely,

1 Page

Eric M. Cardone, P.E. Construction Contracts Engineer

New Document (104 pages)

New Document (88 pages)

cc: Christopher Cameron, Project Manager

<u>MONTAGUE</u> Federal Aid Project No. STP(BR-OFF)-003S(734)X Bridge Replacement, M-28-026, South Street over Sawmill River (609427-125646)

RESPONSES TO CONTRACTORS' QUESTIONS

ADDENDUM NO. 1, APRIL 18, 2024

Kinetic Demolition & Engineering, LLC email dated April 12, 2024:

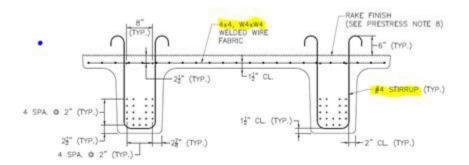
Question #1: Are there any existing plans, inspection reports, or rating reports available for the existing structure?

Response #1: The inspection reports and bridge rating reports have been provided. Bridge M-28-026 is a municipally owned structure, the Town of Montague may be contacted for any existing bridge plans.

United Concrete Products, Inc. email dated April 16, 2024:

Question #2: Can we can change the 4x4 W4xW4 WWF in the NEXT Beams to rebar with an equivalent steel area? The #4 stirrups that come up through do not fit through the 4x4 spacing.

Below is the detail for reference.



Response #2: Mild steel reinforcing bars may be used in place of welded wire reinforcement provided an equivalent area of steel is maintained and the bar spacing does not exceed 12".