

CITY COUNCIL AGENDA REQUEST

Meeting Type: Mayor & Council Meeting

Meeting Date: 1/17/2023

Agenda Item: Enviro Trenchless, LLC Change Order Request No. 002 for

SP189 Pipe Lining Project

Department: Public Works

Requested By: Chad Townsend

Reviewed/Approved by City Attorney?

Cost: \$5,000.00 (lump sum price)

Funding Source if Not

2015 SPLOST (In Budget)

in Budget

Please Provide A Summary of Your Request, Including Background Information to Explain the Request:

This request is to approve the Change Order No. 002 for the SP189 Pipe Lining Project.

Scope of services include additional lining of a deteriorated yard inlet located in the yard of the 614 Ridge Street property that connects two pipes already being lined within the project. The yard inlet's current condition could negatively impact the finished product of the connecting pipes being lined if allowed to deteriorate further.

See attached proposal for additional information about the scope of work.



Tomorrow's Technology for Today's Infrastructure Needs

January 9, 2023

To: T. Jackson Sheppard, E.I.T.

Project Manager

City of Dalton Public Works

Re: Change Order Request #2

Walnut North Centrifugal Spin Cast Concrete Pipe Lining Project

Description of Change: Line existing junction box/yard inlet located at 614 Ridge St. with $\frac{1}{2}$ " thickness of Madewell ML-72. The structure is approximately 7.5' L x 5' W x 5'H.

Previous Contract Total	\$164,983.00
Change Order Increase / (Decrease)	\$5,000.00
New Contract Total	\$169,983.00

Respectfully submitted,

Glenn Fowler, President

Enviro Trenchless, LLC

Authorized Signature: ______ Mayor Pennington

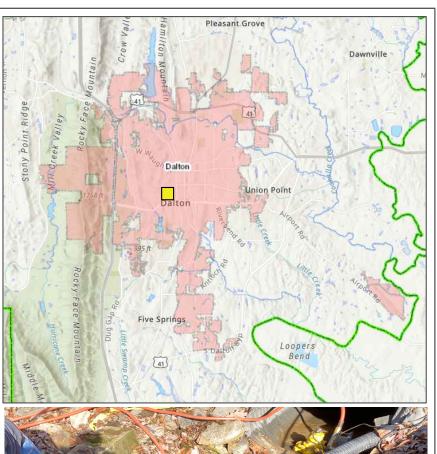
Date: _____

4501 Russell Parkway Suite 19 Warner Robins, GA 31088

(478) 333-3880 office

(678) 550-9121 e-Fax







Legend





Structure Type	Structure Dimensions	
Yard Inlet	7.5' L x 5' W x 5' H	
Nearest Address	Material	Structure Classification
614 Ridge Street	CMU	Off ROW - Rigid

City of Dalton Public Works Department Change Order No. 002 SP 189 - Pipe Lining Project

FIGURE

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