

SECTION 00 11 13

ADVERTISEMENT FOR BIDS

Sealed bids for Eisenhower Avenue to Pershing Street Sewer Lining will be received by the Village of Clayton, Village Clerk, at the Village Hall, 111 Clayton Avenue West, Clayton, WI 54004, by 1:00 p.m., local time, June 26, 2019, and then at said office publicly opened and read aloud.

The work, in general, will include the approximate quantities and items listed below:

8" CIPP Mainline Lining	476	LF
Service Connections	4	EA
Pre- and Post-Sewer Televising	476	LF

A pre-bid meeting will not be held, however contractors are highly encouraged to visit the site prior to submitting a bid. Please coordinate with Cedar Corporation to schedule a visit.

The proposals shall be submitted on the forms furnished with the specifications. Each proposal shall be accompanied by a certified check payable to the owner equal to five percent (5%) of the proposal or a bid bond of a bonding company duly authorized to do business in the State of Wisconsin in an amount equal to five percent (5%) of the proposal. This proposal guarantee shall be subject to forfeiture as provided by law.

Complete digital project bidding documents are available at www.cedarcorp.com. You may download the digital plan documents for \$30.00 (Quest eBidDoc #6382191). Please contact QuestCDN.com at 952-233-1632 or info@questcdn.com for assistance in free membership registration, downloading, and working with this digital project information.

An optional paper set of project documents is also available from Docunet Corporation. Contact Docunet at 763-475-9600 for pricing and instructions to obtain a paper copy. Please make your check payable to Docunet Corporation and send it to 2435 Xenium Lane North, Plymouth, MN 55441.

Proposals shall not be withdrawn for a period of 60 days after the date of opening. The Village of Clayton reserves the right to reject any or all of the proposals and to waive any informalities therein.

Dates of Publication: June 11th and 18th, 2019

By Authority of: David Fall, Village Clerk

WNAXLP