

ADVERTISEMENT AND INSTRUCTIONS TO BIDDERS

You are invited to submit a bid for Hinesburg Road Sewer Rehabilitation in the City of South Burlington. All bids shall be accepted via email prior to 1:00 PM August 6th, 2024. Bids shall be on a lump sum and unit price basis as indicated in the bid form. Emailed submissions shall be sent to all the following addresses:

Jason Booth, PE

jbooth@aeengineers.com

David Wheeler

dwheeler@southburlingtonvt.gov

Emailed submissions shall include a subject line of "Hinesburg Road Sewer Rehabilitation". All bids must be submitted on the bid form included with this Request for Bids. No lines on the bid form may be left blank. Bidders are highly encouraged to submit their bids earlier than the listed deadline to prevent issues with the submission process. Bids received electronically past the **1:00 P.M.** deadline will be considered late and thus will not be included in the bid tabulation. Bidders are required to reach out to confirm receipt once a bid has been submitted. A bid tabulation will be released to all bidders within 5 business days.

Before submitting a proposal all bidders must carefully examine all documents and specifications provided, including VTrans Permit #46526, visit the work site, and fully inform themselves as to all existing conditions. All questions by prospective bidders must be submitted by July 30th, at least (7) seven days before the bid opening. Any questions should be directed to:

Jason Booth, PE

jbooth@aeengineers.com

David Wheeler

dwheeler@southburlingtonvt.gov

A pre-bid conference will be held at 10:00 AM local time on July 23rd, 2024 at the 104 Landfill Road, South Burlington, Vermont 05403. Attendance at the pre-bid conference is highly encouraged but is not mandatory.

Certificates of insurance are required to be provided to the Owner within ten (10) days of the execution of the Notice to Proceed. See Appendix A for Insurance Requirements.

PROJECT DESCRIPTION & SCOPE OF WORK

The City of South Burlington is requesting bids to enter into a contract for the installation of approximately 10 LF of new 14" DI sewer forcemain, 45 LF of new 18" PVC gravity sewer, 65 LF of 14" PVC sewer forcemain bypass, one (1) 10'x5' forcemain discharge structure, and necessary appurtenances.