

ADVERTISEMENT FOR BIDS

Village of Beulah

Beulah, Michigan

Crystal Lake Beulah Beach Remediation and Stormwater Reduction Project

General Notice

The Village of Beulah (Owner) is requesting Bids for the construction of the following Project:

Crystal Lake Beulah Beach Remediation and Stormwater Reduction Project

2021027003

Bids for the construction of the Project will be received at the Beulah Village office located at 7228 Commercial Street, Beulah, MI 49617, until Thursday, January 30, 2025, at 2:00 pm local time. At that time the Bids received will be publicly opened and read.

The Project includes the following Work:

Location No. 1 (Benzie Street and Crystal Avenue)

Installation of a storm chamber system that will provide a total stormwater volume of 7,159 cubic feet with a total system area of 5,773 square feet. The system shall be equivalent to or greater than the SC-310 StormTech Chamber systems details included in the plans. Work at this location includes eleven drainage structures and covers, storm sewer piping, stone riprap, trail stone removal/placement, concrete curb, hot-mix asphalt pavement, boardwalk removal/reset, excavation, backfill stone, and site restoration.

Location No. 2 (Pleasant Avenue and Crystal Avenue)

Installation of a storm chamber system that will provide a total stormwater volume of 13,055 cubic feet with a total system area of 6,233 square feet. The system shall be equivalent to or greater than the SC-740 StormTech Chamber systems details included in the plans. Work at this location includes six drainage structures and covers, storm sewer piping, trail stone removal/placement, concrete curb and curb, hot-mix asphalt pavement, landscape items, excavation, backfill stone, and site restoration.

Location No. 3 (2nd Street End Treatment)

Installation of rain garden to encourage stormwater infiltration into groundwater prior to entering Crystal Lake. The pond will provide 1,109 cubic feet with a pond bottom area of 500 square feet. Work at this location includes one drainage structure and cover, storm sewer piping, stone riprap, trail stone placement, concrete curb, hot-mix asphalt pavement, landscape items, excavation, and site restoration.

Location No. 4 (Lake Street and Benzie Boulevard)

Installation of inlet infiltration units into several catch basins. The inlet infiltration unit will be equivalent to or greater than the FlexStorm Pure system. The supplier shall inspect each catch basin listed in the plans and prepare shop drawings of the unit based on the drainage structure size and existing drainage cover.

Obtaining the Bidding Documents

Information and Bidding Documents for the Project can be found at the following designated website:

<https://www.goslingczubak.com/>

Bidding Documents may be downloaded from the designated website. The designated website will be updated periodically with addenda, lists of registered plan holders, reports, and other information relevant to submitting a Bid for the Project. All official notifications, addenda, and other Bidding Documents will be offered only through the designated website. Neither Owner nor Engineer will be responsible for Bidding Documents, including addenda, if any, obtained from sources other than the designated website.

The Issuing Office for the Bidding Documents is:

Gosling Czubak Engineering Sciences Inc
1280 Business Park Dr. Traverse City, MI 49686

Pre-bid Conference

A pre-bid conference for the Project will be held on Thursday, January 16 at 11 am at Beulah Village Office, 7228 Commercial Street, Beulah MI, 49617.

Instructions to Bidders

For all further requirements regarding bid submittal, qualifications, procedures, and contract award, refer to the Instructions to Bidders that are included in the Bidding Documents.

This Advertisement is issued by:

Owner: Village of Beulah
By: Jeri VanDePerre
Title: Village President
Date: January 7, 2025