

2019 Sewer Rehabilitation Program
ADDENDUM #2

TO: Prospective Bidders and Other Interested Parties

FROM: Village of Buffalo Grove Finance Department

ISSUE DATE: June 18, 2019

SUBJECT: ADDENDUM #2

Note: This Addendum is hereby declared a part of the original proposal documents and in case of conflict, the provisions in the following Addendum shall govern.

The following changes and clarifications shall be made to the Bid Documents for 2019 Sewer Rehabilitation Program. (VoBG-2019-14).

Revision 1 Corrected Final Question Date.

The Final Question Date was listed as July 25, 2019 in Addendum #1. It should be **JUNE 25, 2019**. The first paragraph in item 16 in the General Terms and Conditions, page 9 shall read:

Should the bidder require additional information about this bid, submit questions via email to: bgfinance@vbg.org. All such e-mails must contain "VGB & VWH 2019 Sewer Lining" in the subject line of the e-mail. Questions are required no later than **12:01 P.M. on June 25, 2019**.

Revision 2 Clarification of liner thickness

Page 43 the design parameters for all pipes lists a "minimum liner thickness". This wording is changed to:

The design parameters to determine the liner thickness shall be as follows:

1. For pipes up to and including 15" diameter:
 - Existing pipe fully deteriorated
 - Safety Factor of 2
 - Ovality: 5%
 - Ground Water Table: ground water table at surface (except where sewer is located in flood plain then use 100-year flood stage elevation)
 - Soil Density: 120 lb./cu. ft.
 - The following parameters will depend on locations and shall be determined specifically for each sewer segment to be lined: Depth to invert, Live Loads, Soil Modulus and 100-year flood plain elevation.
 - **Minimum fully cured liner thickness: 6.0 millimeters +/- 10%**

2. For pipes over 15" diameter:
- Existing pipe fully deteriorated
 - Safety Factor of 2
 - Ovality: 5%
 - Ground Water Table: ground water table at surface (except where sewer is located in flood plain then use 100-year flood stage elevation)
 - Soil Density: 120 lb./cu. ft.
 - The following parameters will depend on locations and shall be determined specifically for each sewer segment to be lined: Depth to invert, Live Loads, Soil Modulus and 100-year flood plain elevation.
 - **Minimum fully cured liner thickness: 10.0 millimeters +/- 10%**

**PROSPECTIVE BIDDERS ARE TO ACKNOWLEDGE RECEIPT OF ADDENDUM #2.
INCLUDE AND NOTE THIS ADDENDUM IN YOUR PROPOSAL.**

PROSPECTIVE BIDDER: _____

SIGNED: _____ **DATE:** _____