



City of Blaine Anoka County, Minnesota

Blaine City Hall
10801 Town Sq Dr NE
Blaine MN 55449

Legislation Details (With Text)

File #: MO 19-114 **Version:** 1 **Name:** Approve Contract for Storm Sewer Lining
Type: Motion **Status:** Agenda Ready
File created: 6/17/2019 **In control:** City Council
On agenda: 6/17/2019 **Final action:**
Title: AWARD CONTRACT FOR STORM SEWER LINING TO INSITUFORM TECHNOLOGIES IN THE AMOUNT OF \$61,374.00
Sponsors: Jon Haukaas
Indexes:
Code sections:
Attachments:

Date	Ver.	Action By	Action	Result
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CONSENT AGENDA - *Jon Haukaas, Director of Public Works*

AWARD CONTRACT FOR STORM SEWER LINING TO INSITUFORM TECHNOLOGIES IN THE AMOUNT OF \$61,374.00

The corrugated metal pipe storm sewer under Jefferson St north of County Road 10 Staff is extremely deteriorated and in need of replacement. Traditional remove and replacement of the pipe would be extremely expensive due to its location under the street and concrete center median.

Staff investigated the possibility of using trenchless technologies to install a structural liner to the pipe thereby eliminating the need to tear up Jefferson St for the improvement. Cured In Place Pipe lining is a process where a fabric sleeve soaked in epoxy is pulled into the existing pipe and then inflated to seal tightly against the inside surface. This sleeve is then cured to be a new solid pipe and provides enough structural strength to replace the old pipe as it continues to corrode away.

Two companies were invited to inspect the pipe and provide a quote for the project:

Insituform Technologies USA, LLC.	\$61,375.00
Visu-Sewer, Inc.	\$83,030.00

Both are reputable companies with a long history of this type of work in the Twin Cities. Staff recommends accepting the low bid from Insituform Technologies.

There are sufficient funds available in the Stormwater Enterprise Funds for this work.

By motion, accept the bid and authorize the Mayor and City Manager to approve a contract with Insituform Technologies USA, LLC. for storm sewer CIPP lining the amount of \$61,375.00 and approve a 10% project contingency amount of \$6,137.50 for a total project budget of \$67,512.50.