

#### QUOTATION – SEWER TELEVISING/CLEANING

July 24th, 2025

Sean Diercks
Public Works Director
City of Long Lake Sewer Televising and Cleaning Project Sewer Districts #2, #3, and #5
2145 Daniels Street
Long Lake, MN 55356
952-476-2855

Dear Mr. Sean Diercks,

As requested, below is a bid regarding the televising and cleaning sanitary sewer lines for the City of Long Lake:

### **City of Long Lake Televising and Cleaning Cost Distribution:**

City of Long Lake Inspection (Inspection) Televising Project				
Pipe Size/Type	Pipe Length/Qty	Activity	Cost/Linear Foot/Qty	
MOB	0	Mobilization	\$ 000.00	
8-24" SAN	~ 34,236'	TV/CLN	\$ 1.83/LF	
18-24"	~ 6,841'	TV/CLN	\$ 2.13/LF	
Traffic Control	1	TRC	\$950.00	
Special	1	SPEC EQP	\$ 1,655.00	
Equipment				
(Easement)				
	\$ 79,828.21			

#### **NOTES:**

- Pipe Services will NOT charge a mobilization for work that falls within the scope of the quoted project
- Pipe Services will work with the city to identify a suitable start date
- Regarding any sewer line traveling under any railroads or highway 12, Pipe Services may assess to not inspect past major infrastructure deficiencies in the event Pipe Services assess there is excessive risk to impede the camera's movement (This is to avoid getting the camera stuck under essential infrastructure). In such an event, Pipe Services will attempt a reverse camera set-up to maximize inspection coverage. In the event Pipe Services is able to inspect such a pipe but assess that cleaning such a line

- will pose unnecessary risk, Pipe Services will consult with the CITY to identify the best course of action.
- Unless otherwise directed, Pipe Services will not inspect force mains or MCES lines.

CITY/FIRM Official, all change order activities require CITY/FIRM consent prior to initiation. Change order activities below \$500.00 are authorized via verbal CITYFIRM directive/consent. Change order activities exceeding \$500.00 require written approval via email or memorandum letter.

Upon City/Firm Approval - Change Order Rates			
Activity / Vehicle	Unit	Cost Per Unit	
T.V. Vehicle Support	Per Hour	\$ 334.00	
Hydrovac Vehicle Support	Per Hour	\$ 354.00	
T.V. Vehicle Emergency Mobilization	Per Day	\$ 1,450.00	
Hydrovac Vehicle Emergency Mobilization	Per Day	\$ 1,700.00	
Water By-Pass Operations	Per Hour	\$ 250.00	

CITY/FIRM Official, please be cognizant of the below provisions. These provisions exist to help ensure clarity of project scope and expectations relating to contingency efforts.

### **Change Order Contingencies:**

All change order activities will first involve CITY/FIRM approval.

- 1. Work outside of the aforementioned project scope will require a per hour charge rate of: \$334/hour for CCTV support and \$354/hour for Hydrovac support.
- 2. In the event the CITY/FIRM requests dewatering or plugging services to stem high water levels in order to observe full pipe diameter, CITY/FIRM will incur an hourly charge according to associated vehicle usage.
- 3. In the event the CITY/FIRM requests Pipe Services conduct water bypass operations under high water level and high flow rate conditions, the CITY/FIRM will incur an hourly pump rate charge of \$250.00 per hour plus hourly charges according to associated Pipe Services vehicle usage.
- 4. During emergency mobilization requests, CITY will incur a mobilization charge according to vehicle usage and the mobilization rate quoted within the aforementioned change order price disbursement chart. Emergency work is generally charged by the hour with a minimum four hour charge.

## Our bid is based on the following provisions and understandings:

The below provisions and understandings are standard expectations. Any project irregularities that do not allow for these provisions can be negotiated but will likely change the associated bid amount.

- 1.) Pipe Services will honor this bid for up to 45 days from the date of submission/document creation date. We will make every effort to honor the bid past the 45-day mark.
- 2.) Pipe Services will receive payment within 30 days of completing the aforementioned described project activities to the satisfaction of the CITY.
- 3.) Pipe Services to provide 1 typed reports and portable hard drive for televised services. All inspections will be done in certified PACP format. Reporting system will provide color stills of major incidents and a summary report of all "significant findings". Along with a importable database for GIS.
- 4.) All inspections to be completed with a color pan & tilt TV camera.
- 5.) CITY/FIRM to provide sewer maps, manhole numbering and pipe identification system.
- 6.) CITY/FIRM to locate and expose all man-holes (MH) and to make them accessible.
- 7.) Pipe Services is allowed to draw water from CITY fire hydrants at no additional cost.
- 8.) Pipe Services cleaning operations will include a minimum of one pass and a maximum of 2 passes of cleaning equipment. In the event Pipe Services encounters a heavy cleaning scenario to include excessive dirt, heavy roots, or heavy calcium build up, Pipe Services will consult with the CITY to identify a change order request according to the CITY'S direction.
- 9.) Pipe Services assumes that all dumping will take place at CITY location free of charge. If a dump location is not provided free of charge, Pipe Services will charge a Hyrdovac vehicle hourly rate and any associated dump fees.
- 10.) If during the course of vacuuming operations Pipe Services discovers that environmentally hazardous materials exists and special disposal procedures are necessary (for example large amounts of oil), CITY will incur charges associated with the dump fees and drive time to the special dump site location according associated vehicle usage.
- 11.) During televising only operations not associated with cleaning, Pipe Services will make every attempt to bypass obstacles within the pipe. If bypass operations endanger the camera system or if bypassing is not an option, Pipe Services will utilize a reverse set-up operation and charge accordingly. All reverse set-up operations incur full charge for that pipe segment for the initial attempt and the reverse operation effort. If a pipe line presents multiple reverse set-up requirements, Pipe Services will contact the CITY/FIRM to consult on a course of action in an effort to avoid unnecessary charges.

# **Acceptance of Proposal**

The above prices, specifications and conditions are satisfactory and are hereby accepted. Pipe Services Corporation is authorized to do the work as specified.

By:	City/Legal Entity of:
Signature:	Date:
We would like to thank you again for the o	opportunity to work with the City of Long Lake.
Sincerely,	
Pipe Services Corporation	

Ryan R. Mergen

**CEO** • Pipe Services

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http://pipe-services.com/

