P.O. Box 37
Moorhead, MN 56561-0037

SUBSURFACE, INC
Drainage Structure Maintenance & Repair

Phone (701) 997-5040
Email: gary@subsurface-inc.com

September 7, 2026
Chad Pelishek
Village of Harrison, Village Manager
cpelishek@harrison.wi.gov
(920) 898-1595

RE: UV CIPP

Dear Mr. Pelishek

Subsurface, Inc. is pleased to provide you with a quote for UV CIPP locations in the Village of Harrison located on both Harrison Rd. and Firelane 12 in Calumet County, Wisconsin.
Price includes cleaning, pre-liner televising, liner installation, and post- liner televising.

Mobilization:
If installation done concurrently with other Eastern Wisconsin Projects 1-LS @ $ 5,000.00 = **$ 5,000**
Mobe Will be increased to $12,000 if County requires installation timeframe that requires special trip.

Site 1 – Harrison Rd. (N 44.13141 W 088.31444)

It was determined that this site would not be lineable. When reviewing the video that you provided it was decided that the damage is too severe in the middle of the pipe at approximately 120' from the inlet. Repairing this pipe would require man-entry and would be too risky of an operation.

Site 2 – Firelane 12 @ Firelane 12W (N 44.19115 W 088.32468)

UV CIPP (36" CMP)	82	LF	@	$ 474.00	=	$ 38,868
Dewatering (If it is not needed it will be removed)		LS	@	$ 2,000.00	=	$ 2,000
		Site 2 Total:			=	**$ 40,868**

Total Estimate **$ 45,868**

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Final quantity for UV CIPP shall be field measured LF quantity. The Quote includes coffer dams where needed. Village of Harrison to secure landowner access agreements if access is needed outside of the right-of-way. Village of Harrison to provide traffic control for a single lane closure consisting of approved signage, devises and flag men. If the village cannot provide traffic control on SubSurface-Inc.'s schedule, add $4,000/day to the estimate. Village of Harrison to complete any grubbing within a 10' radius of inlet and outlet side of pipe and a 10' wide runway from top of roadway in a straight line to inlet and outlet ends. Village of Harrison to provide clean water and a dump site for the cleaning process of the pipe.

Approved By_____

Sincerely,
Brian Glaeser
Sales and Marketing Specialist
Subsurface, Inc
920-816-8590

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Top reasons to use Subsurface Inc UV CIPP LINERS

- Monolithic – "Jointless"
- Up to 30 Degree bends
- Environmentally friendly process
    - Less environmental impact on site
    - No styrene contamination issues
    - Carbon footprint substantially less than open cut methods
    - Generally open cut pipe method is 4-5x more expensive
- Designed to be stand-alone/structural pipe
    - Able to re-line fully deteriorated pipe
- Ability to Line Horizontal and Vertical Host pipes
- Ability for various shapes & types:
    - Round, Elliptical, Arch, Box culverts
    - RCP, CMP, Steel, Cast Iron, PVC, HDPE
- Retained 65% of Strength after 70 years.
- Limited inconvenience to the traveling public
- Trenchless means no road closures necessary
    - No detours
- No temporary easements
- No wetland permits
- Minimal impact on hydraulic capacity of existing culvert
    - In the vast majority of host pipes lined, hydraulic capacity was increased
- Ability to re-line wet and dry pipe locations

Patented installation tools and equipment to improve the installation process.