

SANITARY SEWER INFLOW/INFILTRATION INVESTIGATION

CDS Engineers, Inc.

TECHNICAL PROJECT PROPOSAL

September 9, 2025



R&R VISUAL, INC.
INFRASTRUCTURE INSPECTION SPECIALIST
1828 W. OLSON ROAD, ROCHESTER, IN
800-776-5653
WWW.SEEPIPE.COM



R&R VISUAL, INC.
1828 W. Olson Rd.
Rochester, IN 46975
(800) 776-5653
www.seepipe.com

September 9, 2025

Gary Shuck
Town of Lapel Council person
1011 Main Street
Lapel, IN 46051

Dear Mr. Shuk,

R&R Visual, Inc, is pleased to present this proposal to Town of Lapel for inspections in Lapel, IN. R&R Visual, Inc understands that this project consists of smoke testing of 35,000'. It is understood that the primary goal of this project is to get accurate information on the collection system and provide deliverables in a manner that is easily navigated. Permits, if necessary, will be provided by project owner at no cost to R&R.

If additional information is desired, please contact our offices at (800) 776-5653 or visit our website at www.seepipe.com. Everyone at R&R Visual, Inc. is looking forward to working with you on this project!

Best Regards,

Bryan Benn
Operations Manager
800-776-5653
574-224-5455
bbenn@seepipe.com



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COMPANY BACKGROUND

Founded in 1991, R&R Visual offers unique inspection services to the nuclear, petrochemical, industrial, and municipal sectors of the world by utilizing the latest in technology with a highly trained and professional team. The constant evolution of technology has allowed R&R Visual to take on the toughest and near impossible projects with top of the line inspection equipment. Our goal at R&R Visual is to provide the highest quality work in the industry and be your go to, single source subsurface inspection contractor with full capabilities to inspect and clean pipelines from 1in. to 30ft. in diameter, drilled shafts and manholes from 10in. to 20ft. in diameter, and nearly any other subsurface cavity, cavern, or hole.

CONTACT INFORMATION

R&R Visual, Inc.

1828 W. Olson Rd.

Rochester, IN 46975

Toll Free: 800-776-5653

Business Office: 574-223-5426

Email: info@seepipe.com

Web: www.seepipe.com

Contact: Bryan Benn

Operations Manager

Office: 574-224-5455

Cell: 574-386-8877

Fax: 574-223-7953

Email: bbenn@seepipe.com

ORGANIZATION

1. Organization Chart:

- Rex Robison, *President/CEO*
- Kris Robison, *VP of Business Office, CPA*
- Bryan Benn, *Operations Manager*
- Field Operators

2. Founded in 1991 as R&R Sewer – Partnership

3. Changed name to R&R Visual in January 1996 to better describe company

4. Incorporated as R&R Visual, Inc. in January 1999 – Federal ID # 35-2062192

5. Safety record unmatched by anyone in the industry.



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SMOKE TESTING SERVICES

R&R Visual, Inc will utilize Hurco Ripcord smoke testing equipment to complete all smoke testing on this project. Liquid smoke will be heated up by exhaust system from blower, and then forced into the sewer lines. This will push smoke up lines in both directions of testing equipment. R&R will capture images of each location that smoke is exiting the ground, lateral lines, and storm connections along with a written log that states the closest road and address to each problem area. Testing will begin at a dead end area and work methodically through the system following flow towards the flows end point. Final reports will include all still images with geo location and a written report detailing problem areas.

Town of Lapel or CDS Engineers will be responsible for widespread public notification including but not limited to fire department, police, schools, hospital, and all residents in smoke testing area.

PROJECT GOALS

- Record high quality photos of observations with reporting in a easy to navigate format
- Fluid communication between Owner and Project Manager
- Communication with effected residents and public education as questions arise.

ESTMATED PROJECT SIZE

35,000' of smoke testing

PROJECT TIMELINE

R&R Visual has estimated production of 4,500 – 7,000 linear feet per day depending on mainline diameter and noted defects. It is anticipated that smoke testing will be completed in 5-8 days on site.

TRAFFIC CONTROL

Traffic control permits, etc. are to be provided by the customer if needed. Traffic control will be necessary for this project and will consist of cones, on-board arrow signals. No traffic control is required on state roads. The testing will be moving around a lot during the inspections and R&R will be sure to have the work zone clearly identified to motorists and pedestrians.



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BILLING & REPORTS/DATA SUBMISSION

Reports are typically provided within 10 working days of data acquisition. Data will be provided via digital download or on a USB drive that contains all video recordings, pictures, and a PDF of the written report. No proprietary licenses are required to view or print any of the data provided.

COST PROPOSAL*

Smoke Testing	\$0.55 per foot with a 4,500' daily minimum charge
Mobilization	\$1,750.00
Per-diem	<i>Waived</i>

Estimated total:

35,000' x \$0.55 + mobilization 1,750.00 = \$21,000.00

**This pricing is not valid for prevailing wage contracts unless otherwise noted. If this project has prevailing wage requirements, it is the responsibility of the customer to notify R&R Visual to obtain an updated proposal before any work is to begin.*