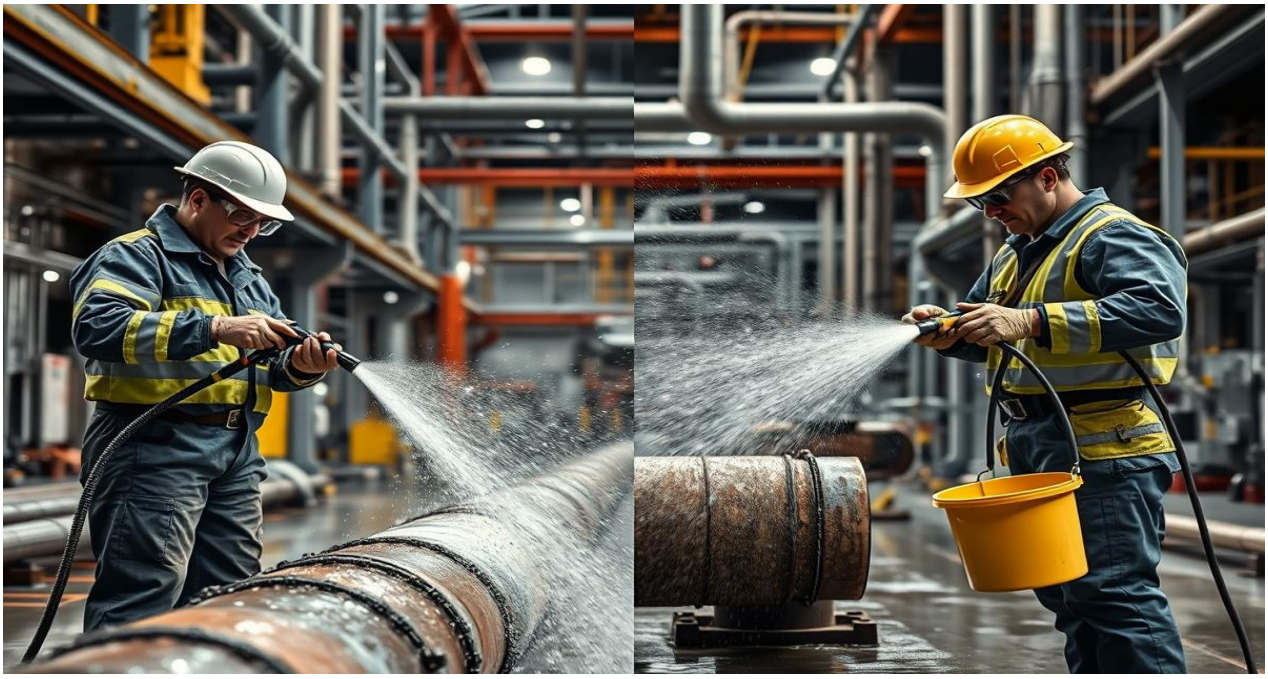


Sarkinen Industrial Pipelining Highlights Trenchless Pipeline Rehabilitation as Less Disruptive Repair Method

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VANCOUVER, WA - November 02, 2026 -
Sarkinen Industrial Pipelining has highlighted trenchless pipeline rehabilitation as a less disruptive alternative to traditional pipe repair for municipalities, commercial properties, and homeowners' associations throughout Washington and Oregon. The company reports that no-dig methods restore aging and failing pipelines without the excavation required by conventional repair approaches.

The focus on trenchless methods responds to demand for pipeline rehabilitation that minimizes surface disruption. Through curing techniques and robotic systems, the company addresses damaged infrastructure in areas where conventional digging would prove costly or impractical for property owners and public agencies.

Among the methods central to this work is cured-in-place pipelining, a trenchless process that rehabilitates pipes ranging from four to twenty-four inches in diameter. The approach uses UV or steam curing to form a

new structural layer within an existing pipe, extending the service life of the host line without the need to remove and replace it. The company notes that this method applies to sewer, storm, and wastewater systems across the regions it serves.

"Communities and property managers are increasingly seeking repair options that keep roads open and landscapes intact," said a spokesperson for Sarkinen Industrial Pipelining. "Trenchless methods allow pipeline repairs to be completed with less interruption to daily operations than open excavation."

In addition to cured-in-place pipelining, the company provides closed-circuit television inspections, vacuum truck services, robotic pipeline cutting, and trenchless mainline repairs and jetting. High-definition cameras assess pipelines from manhole to manhole, identifying blockages, cracks, and other damage before repair work begins. Robotic cutting systems clear obstructions such as concrete or steel without excavation, while vacuum trucks support cleaning, descaling, and root removal.

The company serves clients across a wide service footprint, including the Portland Metro area, the Willamette Valley, and cities throughout Washington such as Seattle, Tacoma, Spokane, and Vancouver. Interest has also grown in surrounding communities, including those seeking trenchless pipeline rehabilitation in Barberton, Washington, where no-dig methods offer an alternative to open excavation.

"Each project begins with an inspection so that the repair method is matched to the condition of the pipe," the spokesperson added. "That process helps ensure the work addresses the source of the problem rather than a surface symptom."

Sarkinen Industrial Pipelining holds certifications in advanced robotic systems, LightRay technologies for pipe inversion and short-term repairs, and the CIPP rehabilitation method. The company maintains safety credentials including OSHA, confined space safety, OSHA 10, and OSHA 30 training, and complies with recognized industry standards for pipeline assessment.

Sarkinen Industrial Pipelining specializes in pipe repair, lining, jetting, and video inspection services for pipe sizes ranging from three to thirty-six inches throughout Washington and Oregon. The company serves municipalities, government and state agencies, ports, industrial and commercial properties, and homeowners' associations, offering on-site estimates and availability on holidays and weekends. Recognized by Best of Clark County for several years, the company focuses on building long-standing relationships through consistent service.

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For more information about Sarkinen Industrial Pipelining, contact the company here:Sarkinen Industrial

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Sarkinen Industrial Pipelining

At Sarkinen Industrial Pipelining, trust is the cornerstone of our service. As your Washington and Oregon neighbors, we are dedicated to fostering long-standing relationships with our customers through consistent, high-quality commercial lining services.

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