



PIPELINE CONSTRUCTION. BUILT ON EXPERIENCE.

Steel transmission pipelines to CSA Z662 across Western Canada.

EXPERIENCED PEOPLE. DISCIPLINED EXECUTION.

Midwest Pipelines brings experienced crews and an owned equipment fleet to natural gas and liquids projects across Western Canada. Safety, quality, integrity and open communication guide the work.

60,000+

Welds completed

2,000+ km

Pipeline constructed

3 spreads

Construction capacity

FROM PLANNING TO FINAL CLEANUP

Pipeline construction

New and replacement natural gas and liquids pipelines, including clearing, grading, welding, coating, lowering-in and backfill.

Facilities, valves & pigging

Valve sites, pig launchers and receivers, facility connections, associated civil and mechanical work, and buried tube-storage installation.

Testing, maintenance & integrity

Hydrostatic testing, tie-ins, drying and nitrogen purging, plus maintenance, integrity support and pipeline coating repairs.

Crossings & challenging terrain

Road and water crossings, steep-terrain construction and trenchless installation support. Specialty subcontractors deliver HD bores and HDDs.

Constructability & estimating

Constructability reviews, execution planning, cost estimates and schedules, with early input on routes, workspace and construction methods.

Cleanup & reclamation

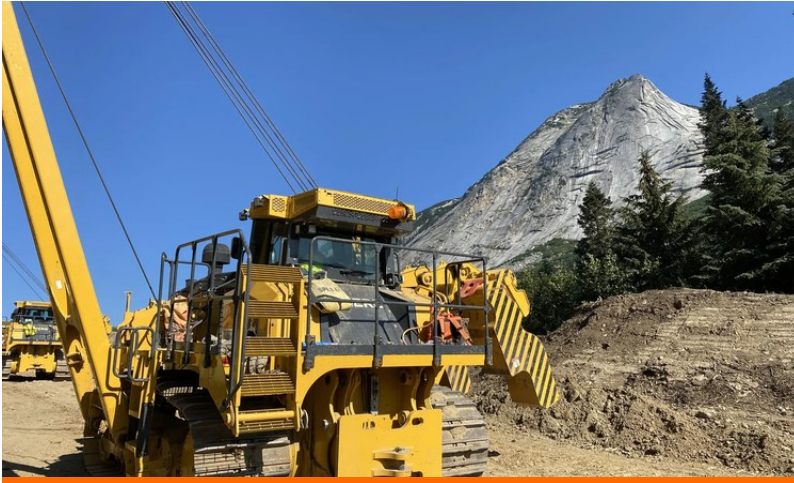
Final grading, topsoil and surface-material replacement, drainage, fencing and site restoration following construction or as standalone work.



PEOPLE. EQUIPMENT. EXECUTION.

CAPACITY FOR THE WORK AHEAD.

Three independent construction spreads, supported by an owned fleet and equipment selected for the demands of each project.



NPS 20-48

Primary pipe-size range

Selected projects down to NPS 12, depending on scope.

20-100 km

Typical project length

289 km

Longest single project

42

PL220 pipelayers

In Midwest's owned fleet

3

Construction spreads

Peace | Hoodoos | Glacier

Rental equipment supplements the owned fleet to meet project requirements.

HOW WE WORK

People first.

Safety is a shared responsibility. Midwest's policy puts people ahead of production, schedule and cost.

Quality & environment.

Project quality planning, inspections and corrective actions support execution. Environmental protection and reclamation are part of the work.

Indigenous relations.

Community engagement and participation are supported through recruitment, onboarding, training and mentoring.

COR certified | ISNetworld | Avetta

LET'S TALK ABOUT YOUR NEXT PROJECT.

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