



WE MAKE CLEAN ENERGY HAPPEN®

Silver Spur

Delivering Reliable Natural Gas Supply to Idaho

ABOUT THE PROJECT

The Williams Northwest Pipeline Silver Spur project is proposed to expand natural gas transportation capacity by creating a new pathway to move Rocky Mountain natural gas from Opal, Wyoming, into Idaho. The project would use a combination of existing pipeline infrastructure and new facilities. If approved and constructed, the project would add firm transportation capacity to the Northwest Pipeline system, supporting energy delivery to utilities and other customers in the region.

SILVER SPUR IS DESIGNED TO DELIVER A RELIABLE NATURAL GAS SUPPLY TO IDAHO BY LEVERAGING EXISTING INFRASTRUCTURE AND RESPONSIBLY EXPANDING THE PIPELINE NETWORK.

BUILDING CAPACITY TO SUPPORT REGIONAL ENERGY RELIABILITY

- ✓ Firm natural **gas transportation** capacity to Idaho markets
- ✓ Supports electric grid **reliability** amid coal retirements and electrification
- ✓ Enables long-term energy planning for utilities and growing **communities**
- ✓ Leverages existing pipeline infrastructure to reduce **environmental impacts**
- ✓ Enhances regional energy resilience in the **Pacific Northwest**

PROJECT DETAILS



275M

dekatherms per day



87.8

miles of new pipeline



24

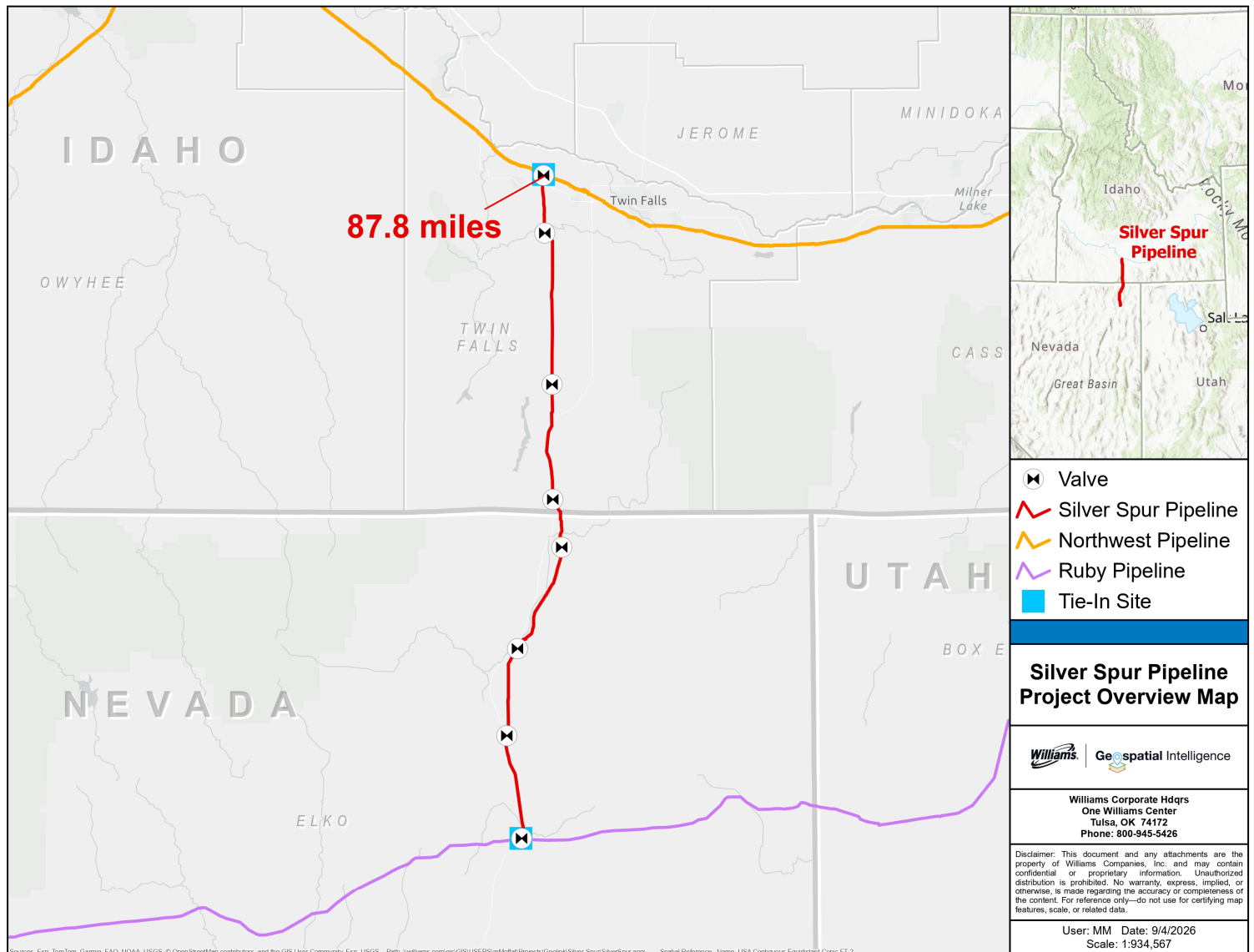
inch pipeline

Project Timeline





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ABOUT WILLIAMS

Williams (NYSE: WMB) is a trusted energy industry leader committed to safely, reliably, and responsibly meeting growing energy demand. We use our infrastructure to deliver one third of the nation's natural gas to where it's needed most, supplying the energy used to heat our homes, cook our food and generate low-carbon electricity. For over a century, we've been driven by a passion for doing things the right way. Today, our team of problem solvers is leading the charge into the clean energy future.

Learn more at www.williams.com.



Scan to learn more
about Silver Spur

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