

Kinsman Road Partnership Project

The Willamette Water Supply Program coordinated with Wilsonville to construct a half mile of large-diameter water pipeline in the Kinsman Road extension. This project represents one of many partnership opportunities along the 30-mile water pipeline route. Construction for the road and pipeline project began in the summer of 2016 and was completed in January 2018.

The City of Wilsonville, extended Kinsman Road, north of Barber Street to Boeckman Road. The extension improves north-south access, freight mobility, and connections for businesses, residents and transit. The project included a nearly half-mile long road extension, with bike lanes and sidewalks. In conjunction with the roadway improvements, an upsized sanitary sewer pipe was installed in the right-of-way to serve the planned development in the Basalt Creek and Coffee Creek areas.

The coordinated, combined construction of the pipeline and the road extension resulted in reduced project costs, utilizing existing funding more efficiently. Partnering opportunities minimized community and neighborhood impacts by eliminating the need for multiple construction projects.

The project utilized a “Buy America” policy that supports US-made products, a commitment to meeting diversity targets, and on the job training opportunities. Northwest Pipe Company, a local water pipe manufacturer, supplied pipe for this section of the Willamette Water Supply pipeline.

Learn More

Willamette Water Supply Program

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Kinsman Road Extension

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In May 2017, the last piece of 66-inch diameter pipe was installed. The Kinsman Road extension was opened in January 2018.

Our Future Water Supply

The Willamette Water Supply Program is a partnership between Tualatin Valley Water District and the City of Hillsboro to develop the mid-Willamette River at Wilsonville as an additional water supply source. This new system, when operational in 2026, will provide a reliable water supply for the region while also helping water system operators balance supply during times of drought or other supply interruptions, and recover more quickly after a large natural disaster.