

A small, stylized map of Oregon showing major transportation routes.

Pipelines

Petroleum pipelines

- There are four petroleum pipelines in Oregon.
- Most petroleum products come to Oregon by pipeline from the Rocky Mountain states, Washington and Canada, or by ship up the Columbia River to Portland where they are reloaded onto other modes.
- Olympic Pipeline Company moves the equivalent of 1,800 tanker trucks daily through a pipeline from Puget Sound to Portland.
- Kinder Morgan Energy Partners moves the equivalent of 166 tanker trucks daily through a pipeline from Portland to Eugene.
- Chevron Pipe Line moves petroleum from marine terminals on the lower Willamette River to Portland International Airport, and through an eastern Oregon pipeline.
- Kaneb Pipeline Operating Partnership has a line from a marine terminal at Umatilla to the Union Pacific Railroad's Hinkle Yard near Hermiston.

Natural gas pipelines

- Natural gas service is available to about 80 percent of Oregon's population.
- Nearly all of Oregon's natural gas comes by pipeline from Canada and Colorado's San Juan basin.
- Williams Corporation and Gas Transmission Northwest operate natural gas pipelines in Oregon.
- NW Natural, Cascade Natural Gas, and Avista Corporation (WP Natural Gas) operate local natural gas pipelines.
- A new 60-mile pipeline is under construction to bring natural gas service from Roseburg to the Coos Bay-Coquille-Bandon area and nearby communities.
- NW Natural has a large underground gas storage field near Mist in Columbia County, and two liquefied natural gas storage facilities—one in Newport and one in Portland.
- NW Natural plans to build a new 59-mile pipeline from its Mist storage field to a natural gas pipeline near Molalla.