

## Passenger railroad service

- Daily passenger trains serve seven Oregon stations: Albany, Chemult, Eugene, Klamath Falls, Oregon City, Portland and Salem.
- Oregon is served by the daily Los Angeles-Seattle Coast Starlight train, two Eugene-Portland Amtrak Cascades trains and the Portland-Chicago Empire Builder. Portland is also served by three additional trains from the north.
- Portland's Union Station is the last stop for two additional trains from the north and east.


## Pacific Northwest Rail Corridor

- The corridor extends from Eugene north to Vancouver, British Columbia.
- "Corridor" status for the Eugene-toPortland section helps provide Federal Railroad Administration funds to develop high-speed train service in Oregon.
- The long-term goal is to offer additional frequencies, reduce running times throughout the corridor and increase reliability.
- The ODOT Rail Division is developing Oregon's high-speed rail corridor as funds become available. Ongoing track and signal improvements have already reduced travel time.
- ODOT underwrites two Amtrak Cascades trains and two Amtrak Thruway Buses between Eugene and Portland.
- Service improvements throughout the high-speed rail corridor have boosted ridership significantly since 1994.
- Willamette Valley stations now serve more than twice the number of passengers compared to the start of Amtrak Cascades train service.

Railroad station passenger use: 2005

| Oregon <br> railroad <br> stations | Passengers <br> off and on <br> per station | \% growth <br> compared <br> to 1993 |
| :--- | :---: | ---: |
| Albany | 25,468 | $+79 \%$ |
| Chemult | 8,798 | $+37 \%$ |
| Eugene | 86,876 | $+100 \%$ |
| Klamath Falls | 28,431 | $+56 \%$ |
| Oregon City* | 7,125 | $+117 \%$ |
| Portland | 463,607 | $+40 \%$ |
| Salem | 49,801 | $+127 \%$ |

* online in 2004


## Pacific Northwest High-Speed Rail Corridor <br> Ridership Growth: 1995-2005 <br> Eugene-Portland Amtrak Cascades trains and thruway bus services.



For more information on passenger rail, visit www.oregon.gov/ODOT/RAIL.

