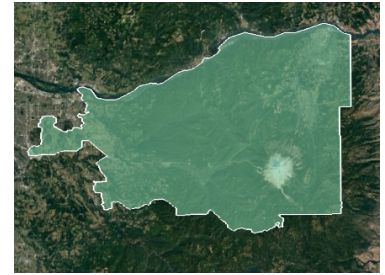




SENATE DISTRICT 26

Senator
Chuck Thomsen



SMART POLICIES ARE CREATING ECONOMIC BENEFITS IN DISTRICT 26:



At least

98 Clean Energy Jobs

Source: Green Energy Institute at Lewis & Clark Law School 2016 Clean Energy Jobs Survey

Clean Fuel Growth

8 biodiesel collection sites

11 electric vehicle charging stations

5 alternative fuel providers

- All Biodiesel



Sources: US DOE Alternative Fuels Data Center & SeQuential Biofuels

Renewable Energy Generation



2200 kW solar approved
*commercial installations only

28 solar jobs

Sources: Renewable Northwest Project & The Solar Foundation

**Good for the Economy.
Good for the Environment.**

PROGRESS IS UNDERWAY IN DISTRICT 26:

- Hood River is one of eight leading regions across the state that have passed resolutions calling for state policy to cap and price climate pollution.
- Tofurky's production facility in Hood River is the second LEED Platinum food processing plant built in the U.S. and the sixth in the world. It has 400 rooftop solar panels, is capable of producing over 130,00 kWh per year, has a free solar-powered electric car charging station, and a green roof.
- The Renewal Workshop, a start-up based in Cascade Locks, is transforming returned clothing into re-sellable items - a process that employs people and helps manufacturers hit sustainability goals. The company operates out of a super-efficient 7,500 sq. ft. lean manufacturing facility, creating renewed clothing that saves water, carbon, and waste produced through the traditional clothing manufacturing process.

How Clean Energy Works Across Oregon



ENERGY EFFICIENCY & RENEWABLE ENERGY JOBS

EE: 41,869 jobs

RE: 12,455 jobs

Solar: 6,892 Woody biomass: 2,080
Wind: 1,190 Natural gas (fuel): 55
Storage: 1,922 Other ethanol: 49
Smart Grid: 267



RENEWABLE GENERATION

3,520 MW installed

- Wind: 3,163 MW
- Solar: 264 MW
- Bioenergy: 69 MW
- Geothermal: 24 MW



TRANSPORTATION

Over 5,000 EVs
543 EV Charging stations
139 Alt. fuel providers
140 Biodiesel collection sites



RENEWABLE ENERGY INVESTMENTS

\$9.8 billion invested
in clean energy
technology

Sources: See "Understanding the Numbers" for source information