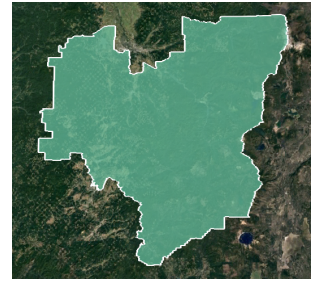




SENATE DISTRICT 4

Senator
Floyd Prozanski



SMART POLICIES ARE CREATING ECONOMIC BENEFITS IN DISTRICT 4:



At least

187 Clean Energy Jobs

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

Clean Fuel Growth

- 7** biodiesel collection sites
- 11** electric vehicle charging stations
- 3** alternative fuel providers
 - All biodiesel



Sources: US DOE Alternative Fuels Data Center & SeQuential Biofuels

Renewable Energy Generation



974 kW solar

*commercial installations only

Sources: Renewable Northwest Project

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

PROGRESS IS UNDERWAY IN DISTRICT 4:

- Lane County Transit District recently added five electric buses to its fleet. Each bus will reduce lifetime fuel and maintenance costs by nearly \$500,000/bus and save 80-100 tons of CO₂ annually.
- SeQuential Biofuels, an Oregon company that makes biodiesel from used cooking oil, has nearly doubled its workforce since the Clean Fuels Standard was reauthorized in 2015.
- According to The Solar Foundation, District 4 employs 228 people in the solar industry.

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
137 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