

Renewable Power

In WASHINGTON

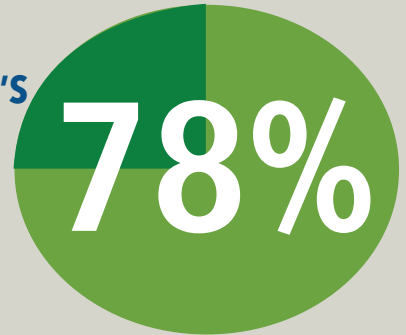
Renewable electricity is driving economic growth and creating jobs in communities across Washington. Wind, solar, hydro, waste-to-energy and biomass power are already providing affordable, reliable electricity that is saving Washington businesses and homeowners money.

There are more than 110 wind and solar companies and suppliers in the state.

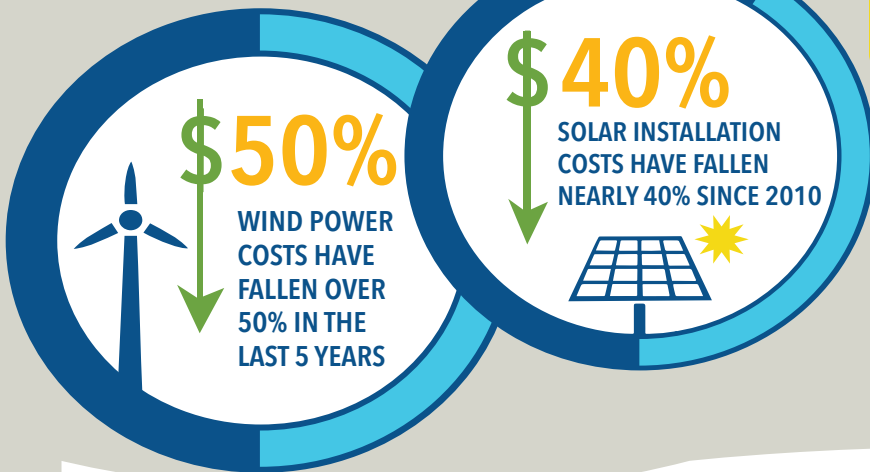
The wind industry has driven over \$5.3 billion in new investments in the state.

Hydropower generates enough reliable renewable electricity to power over 6.9 million homes in the state per year.

78% OF WASHINGTON'S ELECTRICITY COMES FROM RENEWABLE SOURCES



- 2,808 MW OF WIND POWER
- 30 MW OF SOLAR POWER
- 20,902.5 MW OF HYDROPOWER
- 403.3 MW OF BIOMASS POWER
- 26 MW OF WASTE-TO-ENERGY



"Solar energy has really taken off . . . due to state incentives, a growing interest by our customers in seeing more solar integration, and its affordability in the area."

- Suzanne Durard, Community Solar Program Manager, Seattle City Light

"Having a diverse power supply is essential for a utility like Snohomish Public Utility District. Solar energy, small hydropower, wind, geothermal, and tidal energy - nothing is off the table."

- Neil Neroutsos, Spokesperson, Snohomish Public Utility District



A Renewable America

1501 M Street NW, Suite 900, Washington, DC 20005 | 202-552-8105 | info@ARenewableAmerica.org | ARenewableAmerica.org

¹EIA "Electricity Generation" (2012), *ACORE Renewable Energy in the 50 States Report*, Washington (2013), AWEA, State Wind Energy Statistics: Washington (2014), SEIA, State Solar Policy, Washington (2014); ² U.S. Department of Energy, 2013 Wind Technologies Market Report; ³SEIA, State Solar Policy, Washington (2014); ⁴NHA, Washington State Fact Sheet (2014); ⁵Bureau of Labor and Statistics; Green Goods & Services (2010); ⁶AWEA, State Wind Energy Statistics: Washington (2014)