



The incremental cost of RPS compliance for 2015 is 0.27 percent of Oregon revenue requirement, which is significantly below the 4 percent limit set forth in Oregon law. Pacific Power continues to work to keep rates as low as possible to protect our customers, while complying with Oregon law.

Pacific Power is committed to finding affordable and sustainable options to meet our customers' energy needs. To learn more, please visit [pacificpower.net/environment](http://pacificpower.net/environment).



# Renewable Portfolio Standard

*2015 Compliance Report*





Pacific Power works to serve the state and region in a responsible way: reducing emissions, protecting habitats, encouraging energy efficiency and developing renewable energy resources.

In 2007, Oregon passed a law to create a renewable portfolio standard (RPS) to promote the development of new renewable energy resources and decrease reliance on fossil fuels for energy generation. In March 2016, Oregon's Clean Electricity and Coal Transition Act was signed into law. This new law increased the state's existing RPS target of 25 percent by 2025 to 50 percent by 2040. In addition to expanding the state's RPS program, the law mandates that Oregon's largest energy companies remove coal-fueled energy generation from Oregon rates by 2030.

On June 1, 2016, Pacific Power submitted its 2015 RPS Compliance Report to the Public Utility Commission of Oregon to demonstrate compliance with the requirements of Oregon's RPS. The report indicates that Pacific Power met the 2015 Oregon RPS target

by using qualifying electricity from eligible renewable energy sources. The Public Utility Commission of Oregon approved the compliance report in October 2016. A summary is provided below:

Pacific Power 2015 RPS Compliance	
Electricity sold to Oregon retail customers in 2015	12,862,461 megawatt-hours
2015 Oregon RPS requirement	15% of retail load
Qualifying renewable electricity required	1,929,369 megawatt-hours
<b>Qualifying renewable electricity used to meet 2015 Oregon RPS requirement</b>	<b>1,929,369 megawatt-hours</b>

For a full copy of the report, please visit [pacificpower.net/ORrps](http://pacificpower.net/ORrps).