



RED GRANT PROGRAM

Wrap-Up Report

Between 2012 and 2019, the Oregon Department of Energy's **Renewable Energy Development Grant Program** supported energy projects for Tribes, businesses, nonprofits, organizations, public bodies, and schools. As of the end of 2024, all projects are now complete and funds disbursed to grant awardees.



Santiam Valley Ranch in Turner, Oregon received two RED Grants totaling nearly \$38,000 to support renewable solar at the family-owned ranch.

ODOE's program used a two-tier grant award system so similarly-sized projects competed against each other, which ensured smaller projects could remain competitive.

The program also tapped into an innovative funding source – an independently administered auction of tax credits – to help the agency serve more Oregonians without using scarce general fund dollars.

In 2018, ODOE's RED Grant Program was awarded a national State Leadership in Clean Energy (SLICE) award from the Clean Energy States Alliance.

\$7.9 million

total awarded RED Grant dollars

86 projects

funded in 25 Oregon counties

\$125 million

in total project costs leveraged

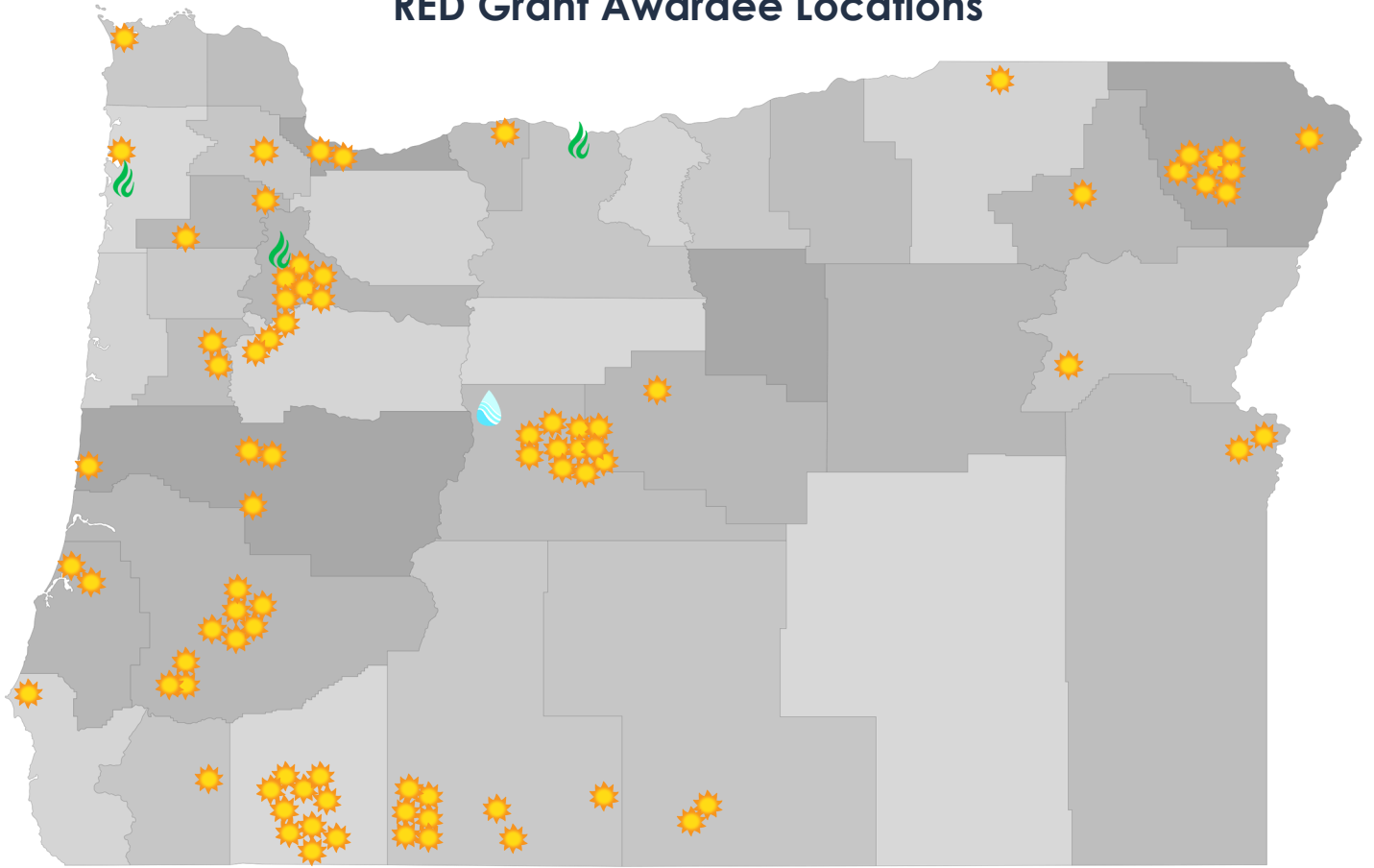
115 million

total annual kilowatt hours of electricity production

597 megawatts

total installed capacity

RED Grant Awardee Locations



Solar Projects



Biogas Projects



Hydroelectric Projects



The Bend Area Habitat for Humanity's ReStore received a \$36,000 RED Grant from ODOE in 2016.



In 2021, ODOE was pleased to join Ashland Food-Co-op to celebrate its new virtual net-metered solar project. The co-op received an over \$100,000 RED Grant.



Coyote Trails School of Nature in Medford received an over \$12,000 RED Grant to install solar in 2015.