

The Oregon Clean Power Co-op has worked with dozens of nonprofits, churches, school districts and municipalities throughout Oregon to help them make the move to solar power. We provide:

- A detailed technical and financial analysis to determine whether solar is suitable for your facility – and how much you could save.
- A comprehensive financing package, based on the Coop's community investment, along with tax credits, utility and government grants and other funding sources.
- Complete design, permitting, and project / construction management.

Your upfront cost to install solar?

Typically ZERO.



### **Co-op Solar Projects**

- Mazamas Mountaineering Center
- · City of Hood River
- · Eugene Friends Meeting
- First Unitarian Church of Portland
- St. Andrew Lutheran Church
- Corvallis High School
- · Hood River County
- · Lakeview Library
- Rogue Valley Council of Governments
- · Glide Rural Fire Dept.
- · Corvallis School District
- Jackson County Fire District
- · Oregon Shakespeare Festival

www.oregoncleanpower.coop info@oregoncleanpower.coop (541) 230-1259





# Owned by our members

We are the country's only member-owned co-op dedicated solely to renewable energy.

We enable Oregonians to invest in solar and other clean power projects in their own communities.

# What are **you** invested in?

Put your money to work for the planet – and see the results where you live.

### To invest:

www.oregoncleanpower.coop



# Local Energy. Resilient Communities.

## As a community organization, the

Co-op focuses on schools, churches, nonprofits and local governments as well as businesses, and has successfully created multiple public-private partnerships to leverage tax credits for renewable energy. We build solar projects across the state, from the coast to the energy-hungry Willamette Valley to sunshine-rich eastern and southern Oregon.

### **Energy Independence**

Oregonians are largely dependent on power from far away, much of it from out of state. We're working to make Oregon communities more energy resilient, providing local, independent energy sources and microgrids that will provide power even if wildfires, earthquakes or

other natural disasters take down the electric grid.

#### **Not Just Solar**

Clean power for Oregon means more than just solar. We can build projects using any renewable energy technology, including:

- Micro-hydro
- · Bio-gas digesters
- Small wind
- Battery storage



Medford / Central Point