

Programs that can lighten your carbon load and your bottom line

By tapping into a number of resources and financing options, business owners can save money, reduce energy and water use, promote your businesses, and cut carbon emissions.

PLUG IN AND SAVE

Saving fuel can make a big difference in your budget, especially in today's market. Here in Eugene, it costs about \$350/year to charge an electric vehicle, compared to around \$2,020/year to fuel a gas car.

Besides fuel savings, installing an EV charging station at your business comes with other benefits.

Public charges on your premises can bring in new customers and also help attract and retain employees, especially as more and more people become EV owners.

Public charging can also help put your business on the map—literally. By offering EV charging, you can make your location visible on charging maps and apps, establishing your business as one of the places that provides this much sought-after service. Learn more at eweb.org/ev.

Oregon's new Community Charging Rebates Program can help cover some of the costs of installing public EV charging infrastructure, learn more at oregon.gov/odot/climate/pages/communitychargingrebates.aspx

REDUCE UTILITY COSTS

When you use energy and water more efficiently, it's good for your business and our community.

We offer rebate and loan programs to fit your needs, from simple to custom upgrades. Fine helpful tools and resources at eweb.org/business.



I want to...

Save on fuel costs and address transportation emissions, the top polluter in our community.

Rebates for qualifying public charging stations:

Level 2 stations: \$1,500

Level 2 at multifamily affordable housing sites: \$2,000

Single-port DCFC public stations: \$10,000

Multi-port DCFC public stations: \$15,000

E-bike Rebate

E-mobility Grant for non-profits or public organizations

EV Carsharing Program



I want to...

Lower my operating costs and reduce my business's carbon footprint.

Rebates & loans for:

Lighting

HVAC

Water Heaters

Food Service Equipment

Commercial Refrigeration

Windows & Insulation

Process & Manufacturing

Water Conservation

New options for climate innovators

Sustainability is becoming increasingly important to consumers and to our community. This creates both challenges and opportunities for business owners who want to make environmental improvements while balancing the bottom line.

We recognize that many of our business customers prioritize environmental stewardship and we are committed to partnering with you. That's why we recently launched a line of voluntary, carbon-conscious programs based on feedback from customers who want to do more to support renewable energy and take action on climate change.

GREENPOWER

Pay a little more in your monthly bill to fund local solar projects, help minimize climate change effects and support renewable energy.

ROOFTOP SOLAR INCENTIVES

Produce clean, renewable energy at your non-profit or public agency. EWEB's solar program is funded through voluntary Greenpower subscriptions.

CLEANPOWER

Purchasing renewable energy certificates (RECs) is an affordable way to help green the grid by displacing dirty energy sources with renewable resources like wind and solar.

CARBON FORESTRY LAB

Support a local 140-acre carbon forestry project to expand understanding of natural climate solutions and protect the McKenzie Watershed.



I want to...

Promote my business's green credentials and make an extra investment to fund projects that benefit the environment.



Greenpower
Rooftop Solar Incentive
Cleanpower RECs
Carbon Forestry Lab



eweb.org/GreenOptions

Your Board of Commissioners

Wards 6 & 7	Sonya Carlson (President)
Wards 2 & 3	John Barofsky (Vice President)
Wards 4 & 5	John Brown
Wards 1 & 8	Matt McRae
At-large	Mindy Schlossberg

The citizens of Eugene elect five commissioners to four-year terms. They dedicate their service to the utility as volunteers without pay. Commissioners hold regularly scheduled public meetings on the first Tuesday of each month, typically at 5:30 p.m. Our customer-owners are welcome and encouraged to participate. Meetings are streamed live and archived on eweb.org/board.

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