

## ENERGY PARTNER DESIGN

# Build your piece of the clean energy future

### Good energy from the ground up

At PGE, we're focused on building a cleaner future. Good energy starts far before power is brought to a project and we're working with innovative developers to ensure their plans have a solid foundation of sustainability. Energy Partner Design is a **free service**. We offer engineering support to help you explore using electricity to make key building systems grid-interactive.

### Assess, evaluate, summarize

After assessing your plans, we'll work to identify the emissions and energy use of your key building systems and give a relative comparison between your previous basis of design. From there, we'll provide a summary of our findings and outline the benefits of going with an efficient and grid-interactive design. We empower you to move forward in a way that best aligns with your energy and financial goals.

### Sustainability from the start

Building sustainability into your design helps future-proof your project and puts you in a good position to take advantage of distributed energy resource options, like battery storage and flex load. If you choose to move forward with an efficient and grid-interactive design, our Commercial Offerings team will support your project through construction and help you enroll in PGE flex load programs that offer incentives, as well as energy and greenhouse gas savings.

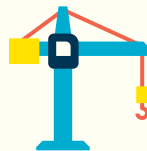
### How it works



Architects, developers and builders working on commercial projects within PGE's service territory that are larger than 100,000 square feet or more than 150 units of multifamily are eligible.



This complimentary service is offered by PGE at **zero cost** to the customer.



By choosing to go all-electric, we'll support your project through construction and help you find programs and incentives that lead to further savings.

**Ready to supercharge your project's role in decarbonizing the built environment?**

Get started by reaching out to [EPD@pgn.com](mailto:EPD@pgn.com).



**An Oregon kind of energy.™**