## Commercial New Construction

## Frequently asked questions

At PSE, we want our customers to have the information and support needed to get the most out of our energy-management programs. Thank you for being an important part of our energy-saving efforts. Below is a list of frequently asked questions that we receive from customers about our Commercial New Construction program.

- Q. If my new commercial building is built to current code standards, can I receive an incentive?
- A. No. This program awards incentives for installing systems that exceed code efficiency requirements.
- Q. My building is under 50,000 square feet. Can I still participate in a whole-building incentive option?
- A. Yes. If your building exceeds Washington State Energy Code (WSEC) in multiple areas and you anticipate at least 10% savings compared to code, you can participate in our EUI performance method. More info <a href="here">here</a>: pse.com > business > efficiency & green options > new construction > commercial new construction grants > how you apply.
- Q. I have an energy model for my proposed building, but it reflects an early design. Can I still use it for the energy model approach?
- A. No. The submitted energy model must reflect the proposed design as accurately as possible. More information regarding energy model requirements can be found <a href="here">here</a>: pse.com > business > efficiency & green options > new construction > commercial new construction grants > how you apply.
- Q. My building will have renewable generation, does that count toward my energy savings?
- A. No. PSE efficiency incentives can only be applied to energy-efficiency measures, not energy generation.
- Q. I have a multifamily new construction project. Can I participate in this program?
- A. No. We have a separate Multifamily New Construction program that provides design advice and real-time energy modeling. They also offer higher incentives for affordable housing projects. More information can be found <a href="https://example.com/here">here:</a> pse.com > business > efficiency & green options > new construction > multifamily projects.

- Q. My new building will not save 10% at a whole-building level, but there are certain systems that exceed code. Can I still participate in this program?
- A. Yes. For projects that have lighting systems that exceed code you can apply for a lighting-only incentive using our <u>Business Lighting application</u>: pse.com > business > efficiency & green options > business incentives > lighting > business lighting incentive program. For non-lighting high-efficiency systems, you can participate in our
  - new construction component approach. Learn more <a href="here">here</a>: pse. com > business > efficiency & green options > new construction > commercial new construction grants > how you apply.
- Q. What are common efficiency measures seen in this program?
- A. There are many systems that could qualify for incentives, including but not limited to the following:
  - HVAC
    - DOAS with heat recovery
    - High-efficiency condensing boilers
    - Air/water/ground-source heat pumps
    - Advanced HVAC controls
    - Demand control ventilation
    - o High-efficiency heat recovery chillers
  - Lighting
    - o LED fixtures and LED fixtures with automatic controls
    - LLLC controls (occupancy, daylighting, zone controls)
    - Exterior LED fixtures and network lighting controls
    - o Lighting components, CFL-LED lamps and HID-LED lamps
    - o TLED lamp replacements
  - Envelope
    - Roof/wall insulation that exceeds code requirements
    - Windows that exceed code requirements
- Q. What's the best way to learn more about this program?
- A. Full program details are available on our <u>website</u>, as well as downloads with program details and requirements for all program options: pse.com > business > efficiency & green options > new construction > commercial new construction grants.

If you have additional questions you can contact a PSE Energy Advisor at 1-800-562-1482, Monday through Friday from 8 a.m. to 5 p.m. Pacific.



