



Increased lighting incentive for schools

Reduce energy costs with efficient lighting upgrades

Lighting can account for more than 40% of a school facility's total energy use. To help schools manage energy costs, Puget Sound Energy is offering enhanced incentives for eligible lighting upgrades through its Business Lighting Incentives program.

Limited-time offer

Replace existing lighting with new LED fixtures equipped with new lighting controls¹ and qualify for:

- **\$0.70 per kWh saved** for new LED lighting fixtures with new lighting controls¹. Project must meet cost effectiveness criteria (regular incentive: \$0.60 per kWh saved)
- **Project incentive cap increased** to up to 100% of project cost. Maximum \$1.00 per kWh (regular project cap: up to 70%)
- Additional advanced lighting controls bonuses available:
 - **LLLC fixtures** (up to \$100 per new fixture in addition to the \$0.70 per kWh saved)²
 - **NLC fixtures** (up to \$50 per new fixture, in addition to the \$0.70 per kWh saved)³
 - **AELC fixtures** (up to \$100 per new fixture in addition to the \$0.70 per kWh saved)⁴



[PSE.com/BusinessLighting](https://www.pse.com/BusinessLighting)



Offer details

- **\$0.70 per kWh saved** for new LED lighting fixtures with new lighting controls¹
- Project incentive cap increased to **up to 100% of project cost** (30% increase above standard project cap)
- Additional bonus incentive is available for new **LLLC, NLC** and **AELC** controls⁵
- Applications accepted **April 1, 2026** through **April 30, 2027**
- Projects must be completed and invoices submitted by **November 1, 2027**

Who is eligible for this increased incentive

- K–12 schools
- Colleges and universities
- Technical schools and colleges
- Community colleges

How to qualify

To participate, your school should:

- Be located within PSE's electric service area
- Be a current PSE business electric customer
- Complete the current on-line Business Lighting Incentives application
- Sign and return the grant agreement to PSE before any work begins

A complete list of requirements is available in the Terms and Conditions section of the on-line Business Lighting Incentives application.

How to apply

Scan the QR code or visit PSE.com/BusinessLighting and click APPLY HERE. Applications must be submitted between April 1, 2026 and April 30, 2027.

For questions, contact BusinessLighting@PSE.com.

1 New lighting controls must replace a lesser control device (ie: a switch being replaced by an occupancy sensor and/or daylight sensor). Replacing existing or failing lighting controls does not qualify for bonuses.

2 Luminaire Level Lighting Controls (must be within a defined daylight zone to receive \$100 bonus).

3 Network Lighting Controls (daylight and occupancy/vacancy sensors must be new controls to receive the \$50 bonus).

4 Advanced Exterior Lighting Controls (new exterior LED fixtures with new advanced lighting controls must be installed to receive \$100 bonus; new AELC system installed on existing LED exterior fixtures are eligible to qualify for \$75 bonus)

5 LLLC, NLC, and AELC fixtures must be programmed to meet minimum PSE standards in order to receive bonuses.



PSE.com/BusinessLighting

