

# Midstream Lighting Program Offerings

## RP FY 26-27

The Incentives listed here are offered by Bonneville Power Administration to its customer utilities beginning Oct. 1, 2025. Check with your local utility to confirm incentive levels and budget availability.

### Basis For Energy Savings

This measure is for efficient lamps, linear retrofit kits, fixtures and integrated controls sold through distributors and installed at nonresidential sites. As they are delivered via a point of sale channel, no pre conditions apply. Incentives and savings vary by product type (e.g., linear TLED lamps, HID replacement lamps, troffer fixtures, etc.), wattage bin (e.g., >25W, <25W, etc.) and whether or not the fixture includes integrated controls (e.g. + Luminaire Level Lighting Controls). This efficient equipment is compared to a current practice baseline which is determined from regional market analysis. Utilities should avoid reporting the same projects via midstream nonresidential lighting measures and the nonresidential lighting calculator. Visit the [Regional Technical Forum \(RTF\)](#) webpage for more information.

### Requirements And Specifications

Customers will use the [unit energy savings \(UES\) Measure Upload Template](#) to report midstream lighting measures. Customers must report the installation site address for each type and quantity of lamps or fixtures. Light-emitting diode (LED) tube and linear replacement lamp, downlight fixture, high/low bay fixture, linear ambient fixture, and troffer fixture measures are not eligible in Oregon.

Projects reporting a measure with the + Luminaire Level Lighting Control identifier have the following additional requirements:

- The control product must be listed on the Design Lights Consortium Networked Lighting Control Qualified Products List as meeting Technical Requirements for NLC5.0 or later.

### Documentation Requirements

Documentation Description	Retention/Submittal Locations	
	BEETS	Customer File
End user identifying information including unique site ID and address	X	X
Cost documentation	X	X
Documentation of the following: <ul style="list-style-type: none"> <li>Manufacturer</li> <li>Model number</li> </ul>		X

### Payment

Measure Category	Payment Per Unit
<b>Lamps</b>	
T8 Replacement - 2ft, Type A	\$1
T8 Replacement - 2ft, Type A+B, Type B, Type C, Linear Kit	\$2
T8 Replacement - 4ft or 8ft, Type A	\$2
T8 Replacement - 4ft or 8ft, Type A+B, Type B, Type C, Linear Kit	\$4
T8 HO Replacement - 8ft, Type A	\$6

## Payment

Measure Category	Payment Per Unit
T8 HO Replacement - 8ft, Type A+B, Type B, Type C, Linear Kit	\$8
T5 Replacement - 4ft	\$4
T5 HO Replacement - 4ft	\$6
HID Replacement - <60W	\$20
HID Replacement - ≥60W	\$50
<b>Fixtures</b>	
Downlight Fixture <25 Watts	\$15
Downlight Fixture <25 Watts + Luminaire Level Lighting Controls	\$30
Downlight Fixture ≥25 Watts	\$30
Downlight Fixture ≥25 Watts + Luminaire Level Lighting Controls	\$60
Exterior Fixture <15 Watts	\$20
Exterior Fixture ≥15 and <30 Watts	\$40
Exterior Fixture ≥30 and <40 Watts	\$60
Exterior Fixture ≥40 and <50 Watts	\$80
Exterior Fixture ≥50 and <90 Watts	\$100
Exterior Fixture ≥90 and <105 Watts	\$120
Exterior Fixture ≥105 and <155 Watts	\$180
Exterior Fixture ≥155 Watts	\$250
High/Low Bay Fixture <50 Watts	\$30
High/Low Bay Fixture <50 Watts + Luminaire Level Lighting Controls	\$70
High/Low Bay Fixture ≥50 and <125 Watts	\$70
High/Low Bay Fixture ≥50 and <125 Watts + Luminaire Level Lighting Controls	\$140
High/Low Bay Fixture ≥125 Watts	\$150
High/Low Bay Fixture ≥125 Watts + Luminaire Level Lighting Controls	\$220
Linear Ambient Fixture <40 Watts	\$20
Linear Ambient Fixture <40 Watts + Luminaire Level Lighting Controls	\$45
Linear Ambient Fixture ≥40 Watts	\$40
Linear Ambient Fixture ≥40 Watts + Luminaire Level Lighting Controls	\$90
Troffer Fixture <40 Watts	\$25
Troffer Fixture <40 Watts + Luminaire Level Lighting Controls	\$50
Troffer Fixture ≥40 Watts	\$40
Troffer Fixture ≥40 Watts + Luminaire Level Lighting Controls	\$75

Email  
[lighting@bpa.gov](mailto:lighting@bpa.gov)

Website  
[www.bpa.gov/online-lighting-calculator](http://www.bpa.gov/online-lighting-calculator)

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POWER ADMINISTRATION

