



# EWEB Lighting Program Offerings

January 2026

An application is required. Rebates totaling over \$2,500 must be pre-approved by EWEB.

- LEDs replacing fluorescent lighting are no longer eligible for prescriptive incentives as of Oct 1, 2025. The sale of fluorescent lamps is banned in Oregon as of Jan 1, 2025. A possible exception exists for K-12 school districts or if the new LEDs are more efficient than code, check with EWEB for details.
- Rebates are capped at 50 percent of project costs and/or capped at \$0.50/kWh for any calculated measures.
- Installed LED lighting equipment must meet at least one of the following three criteria:
  - [DesignLights Consortium® \(DLC\)](#)
  - [ENERGY STAR®](#)
  - Have a minimum efficacy of 90 lumens per Watt, a minimum warranty of 5 years, and EWEB approval
- Horticulture lighting ONLY - Installed LED lighting equipment must meet at least one of the following two criteria:
  - [DesignLights Consortium® \(DLC\)](#)
  - Have a minimum efficacy of 1.9 umol/J, a minimum warranty of 5 years, and EWEB approval
- The Total Resource Cost (TRC) benefit-to-cost ratio must be greater than 0.50 ( $TRC > 0.50$ ) for projects saving greater than 200,000 kilowatt-hours (kWh).
- Total project kWh savings must be greater than 10 percent of the baseline equipment consumption.

## Measure Series A: LED Small Lamps and Fixtures \*

Measure Series A covers interior and exterior Light-Emitting Diode (LED) small lamps and fixtures including:

- Parabolic Aluminized Reflector (PAR)
- Bulged Reflector (BR)
- A-lamps
- Multifaceted Reflector (MR)
- Recessed cans or kits
- Other medium base LED screw-in or small fixture variations

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Lamp
A1-40%	≤100	≥40%	\$3
A2-40%	≥101	≥40%	\$6

Notes:

- ❖ Refer to Measure Series F for screw-in LED products replacing high-intensity discharge (HID) lamps.
- ❖ Existing incandescent lamps are not eligible for replacement.

## Measure Series B and O: LED Tubes \* (Note: not available in Oregon)

Measure Series B covers Type A LED Tubes (TLEDs).

Measure Series O covers Type B and Type C LED Tubes.

These series include:

- 4 feet
- 8 feet
- Irregular length
- U-bend

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Lamp
B1-30%	≥1	≥30%	\$2
O1-30%	≥1	≥30%	\$9

## Measure Series C: LED General Indoor and Outdoor \*

Measure Series C covers a variety of fixtures typically installed under 15 feet including:

- Recessed troffers
- Surface mounted wraps
- Vapor tights
- Other similar linear fixtures

This category excludes exterior applications such as parking lots, wall packs, roadways, and similar areas. For these applications, refer to Measure Series E: LED Exterior.

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Standard Fixture
C1-40%	≤100	≥40%	\$22
C1-50%	≤100	≥50%	\$33
C1-60%	≤100	≥60%	\$44
C1-70%	≤100	≥70%	\$55
C2-40%	101-200	≥40%	\$44
C2-50%	101-200	≥50%	\$66
C2-60%	101-200	≥60%	\$88
C2-70%	101-200	≥70%	\$110
C3-40%	≥201	≥40%	\$77
C3-50%	≥201	≥50%	\$110
C3-60%	≥201	≥60%	\$132
C3-70%	≥201	≥70%	\$154

Notes:

❖ Hard-wired recessed can fixtures may be entered under Measure Series C: General Indoor and Outdoor.

## Measure Series D: LED High Bay \*

Measure Series D covers interior LED high-bay fixtures.

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Fixture
D1-40%	140-299	≥40%	\$88
D1-60%	140-299	≥60%	\$154
D1-70%	140-299	≥70%	\$220
D2-40%	300-399	≥40%	\$110
D2-60%	300-399	≥60%	\$198
D2-70%	300-399	≥70%	\$330
D3-40%	400-499	≥40%	\$154
D3-60%	400-499	≥60%	\$264
D3-70%	400-499	≥70%	\$396
D4-40%	≥500	≥40%	\$275
D4-60%	≥500	≥60%	\$440
D4-70%	≥500	≥70%	\$550

Notes:

- ❖ LED Screw-in products replacing HID are not eligible for the high bay category and must be entered in Measure Series F: HID Replacement Screw-in.

## Measure Series E: LED Exterior \*

Measure Series E covers exterior LED applications including:

- Parking lot
- Parking garage
- Roadway
- Wall packs
- Bollards
- Floods
- Barn and yard
- Pole lamps
- Canopy
- High mast

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Fixture
E1-40%	30-99	≥40%	\$33
E1-60%	30-99	≥60%	\$44
E1-70%	30-99	≥70%	\$55
E2-40%	100-199	≥40%	\$66
E2-60%	100-199	≥60%	\$88
E2-70%	100-199	≥70%	\$110
E3-40%	200-299	≥40%	\$88
E3-60%	200-299	≥60%	\$132
E3-70%	200-299	≥70%	\$154
E4-40%	300-399	≥40%	\$110
E4-60%	300-399	≥60%	\$198
E4-70%	300-399	≥70%	\$275
E5-40%	400-499	≥40%	\$132

E5-60%	400-499	≥60%	\$242
E5-70%	400-499	≥70%	\$330
E6-40%	≥500	≥40%	\$275
E6-60%	≥500	≥60%	\$440
E6-70%	≥500	≥70%	\$550

Notes:

- ❖ Refer to Measure Series F for screw-in LEDs replacing existing HID lamps.
- ❖ General service fixtures such as vapor tights or surface mounted wraps installed in exterior applications should be entered using Measure Series C General Indoor and Outdoor.

## Measure Series F: HID Screw-in Replacement

The HID Screw-in Replacement Measure Series covers all mogul and medium base LED products which are replacing existing HID lamps. This measure series shall be selected whenever a screw-in LED product is replacing an HID.

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Lamp
F1-40%	40-200	≥40%	\$22
F2-40%	201-300	≥40%	\$44
F3-40%	301-400	≥40%	\$66
F4-40%	401-999	≥40%	\$88
F5-40%	≥1000	≥40%	\$165

Notes:

- ❖ Measure Series F applies to both mogul-base and medium-base screw-in products whenever they are replacing existing HID lamps.

## Measure Series G: LED Linear \*

Measure Series G covers interior and exterior linear LED applications including:

- Refrigerator case lights
- Accent lighting
- Cove lighting

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per kWh Saved
G1	N/A	N/A	\$0.15

Notes:

- ❖ Refer to Measure Series J for sign applications.

## Measure Series H: LED Exit Signs \*

Measure Series H covers all LED exit signs.

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per Installed Fixture
H-90%	10-100	≥90%	\$22

Notes:

- ❖ When selecting LED exit signs, the annual hours of operation are automatically set to 8,760.

## Measure Series I: Signage \*

Measure Series I covers all exterior sign applications.

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per kWh Saved
I1	N/A	N/A	\$0.15

Notes:

- ❖ Measure Series I is a calculated incentive and does not require pre-approval.

## Measure Series J: Decommissioning and Fixture Increase \*

Measure Series J covers both decommissioning and fixture increases. These measures are automatically recognized by the lighting calculator and receive a calculated incentive.

Decommissioning projects must:

- Achieve at least 10 percent net energy savings
- Qualify for a minimum incentive of \$5.00 to receive a payout

Fixtures must be completely removed (not just disconnected) to qualify. BPA does not require removal of conduit leading to the fixture.

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per kWh Saved
J1	N/A	N/A	\$0.15

## Measure Series K: Non-Standard Measures \*

Measure Series K is used when existing or proposed equipment is not available in the lighting calculator's dropdown options or when prompted to enter a non-standard measure.

To qualify non-standard measures must:

- Achieve at least 10 percent net energy savings
- Qualify for a minimum incentive of \$5.00 to receive a payout

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per kWh Saved
K1	N/A	N/A	\$0.15

Notes:

- ❖ Required: Non-standard measures must be submitted to the utility for approval.

## New Construction

Measure	Watt Baseline	Required Wattage Reduction	Incentive Per kWh Saved
NC	N/A	N/A	\$0.15

## Measure Series L: Controls

Measure Series L covers occupancy sensors and multi-functional controls. Multi-functional controls are defined as controls which can operate and are commissioned beyond a simple binary function.

Measure	Required Range (Watts)	Incentive Per Control
L1-Occupancy Sensor	15-44	\$11
	45-200	\$33
	≥201	\$55
L2-Multi-Function	15-44	\$17
	45-200	\$44
	≥201	\$55
L3-Other	15-44	\$11
	45-200	\$33
	≥201	\$44
L4-Luminaire Level Lighting Controls	15-44	\$50
	45-200	\$75
	≥201	\$150

Notes:

- ❖ Controls in Measure Series L receive an automatic 25 percent reduction on operating hours. Users may adjust this number with utility consent.
- ❖ Luminaire Level Lighting Controls must be on DLC Network Lighting Control (NLC) QPL.

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