

EWEB Lighting Program Offerings

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

Rebates are capped at 50% of the project cost.

Measure Series A: LED Small Lamp / Fixture

Measure Series A is intended for interior and exterior LED small lamps and fixtures. This measure series includes: reflectors, PAR, BR, A-lamps, MR-16s, CFLs, recessed cans, and other similar medium base LED screw-in and small fixture variations. Hard-wired recessed can fixtures may be entered under Measure Series C: General Indoor/Outdoor. See Measure Series F for screw-in LEDs replacing HID.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per lamp
A1-40%	≤100	≥40%	\$2
A2-40%	≥101	≥40%	\$5

Measure Series B: LED Tubes

Measure Series B covers all sizes, shapes, and configurations (Types A, B, C) of LED Tubes (TLEDs), including 4', 8', irregular lengths, and U-bend.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per tube
B1-30%	≥1	≥30%	\$2

Measure Series C: LED General Indoor / Outdoor

The General Indoor / Outdoor category includes a variety of fixtures typically installed under 15' including recessed troffers, surface mounted wraps, vapor tight, and a wide assortment of other general service lamps fixtures. Measure Series C excludes exterior applications such as parking lots, wall packs, roadways, etc. For these applications Measure Series E: LED Exterior shall be used.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per fixture
C1-40%	≤100	≥40%	\$20
C1-40% w/Networked Cont	≤100	≥40%	\$60
C1-50%	≤100	≥50%	\$30
C1-50% w/Networked Cont	≤100	≥50%	\$70
C1-60%	≤100	≥60%	\$40
C1-60% w/Networked Cont	≤100	≥60%	\$80
C1-70%	≤100	≥70%	\$50
C1-70% w/Networked Cont	≤100	≥70%	\$90
C2-40%	101-200	≥40%	\$40
C2-40% w/Networked Cont	101-200	≥40%	\$80
C2-50%	101-200	≥50%	\$60
C2-50% w/Networked Cont	101-200	≥50%	\$100
C2-60%	101-200	≥60%	\$80
C2-60% w/Networked Cont	101-200	≥60%	\$120
C2-70%	101-200	≥70%	\$100
C2-70% w/Networked Cont	101-200	≥70%	\$140
C3-40%	≥201	≥40%	\$70
C3-40% w/Networked Cont	≥201	≥40%	\$130
C3-50%	≥201	≥50%	\$100
C3-50% w/Networked Cont	≥201	≥50%	\$160

Measure	Watt Baseline	Required Wattage Reduction	Rebate per fixture
C3-60%	≥201	≥60%	\$120
C3-60% w/Networked Cont	≥201	≥60%	\$180
C3-70%	≥201	≥70%	\$140
C3-70% w/Networked Cont	≥201	≥70%	\$200

Note: Fixtures with Networked Controls must be listed on the DLC Networked Lighting Controls Qualified Products List and the model number must be included in the *Notes* section of the lighting calculator.

Measure Series D: LED High Bay-Interior

Measure	Watt Baseline	Required Wattage Reduction	Rebate per fixture
D1-40%	140-299	≥40%	\$80
D1-40% w/ Networked Cont	140-299	≥40%	\$140
D1-60%	140-299	≥60%	\$140
D1-60% w/ Networked Cont	140-299	≥60%	\$200
D1-70%	140-299	≥70%	\$200
D1-70% w/ Networked Cont	140-299	≥70%	\$260
D2-40%	300-399	≥40%	\$100
D2-40% w/ Networked Cont	300-399	≥40%	\$160
D2-60%	300-399	≥60%	\$180
D2-60% w/ Networked Cont	300-399	≥60%	\$240
D2-70%	300-399	≥70%	\$300
D2-70% w/ Networked Cont	300-399	≥70%	\$360
D3-40%	400-499	≥40%	\$140
D3-40% w/ Networked Cont	400-499	≥40%	\$200
D3-60%	400-499	≥60%	\$240
D3-60% w/ Networked Cont	400-499	≥60%	\$300
D3-70%	400-499	≥70%	\$360
D3-70% w/ Networked Cont	400-499	≥70%	\$420
D4-40%	≥500	≥40%	\$250
D4-40% w/ Networked Cont	≥500	≥40%	\$350
D4-60%	≥500	≥60%	\$400
D4-60% w/ Networked Cont	≥500	≥60%	\$500
D4-70%	≥500	≥70%	\$500
D4-70% w/ Networked Cont	≥500	≥70%	\$600

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.

Fixtures with Networked Controls must be listed on the DLC Networked Lighting Controls Qualified Products List and the model number must be included in the *Notes* section of the lighting calculator.

Measure Series E: LED Exterior

Measure Series E is intended for the following types of exterior LED applications: parking lot, parking garage, roadway, wall packs, bollards, floods, barn/yard, pole lamps, canopy, and high mast.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per fixture
E1-40%	30-99	≥40%	\$30
E1-60%	30-99	≥60%	\$40
E1-70%	30-99	≥70%	\$50

Measure	Watt Baseline	Required Wattage Reduction	Rebate per fixture
E2-40%	100-199	≥40%	\$60
E2-60%	100-199	≥60%	\$80
E2-70%	100-199	≥70%	\$100
E3-40%	200-299	≥40%	\$80
E3-60%	200-299	≥60%	\$120
E3-70%	200-299	≥70%	\$140
E4-40%	300-399	≥40%	\$100
E4-60%	300-399	≥60%	\$180
E4-70%	300-399	≥70%	\$250
E5-40%	400-499	≥40%	\$120
E5-60%	400-499	≥60%	\$220
E5-70%	400-499	≥70%	\$300
E6-40%	≥500	≥40%	\$250
E6-60%	≥500	≥60%	\$400
E6-70%	≥500	≥70%	\$500

Note: General service fixtures such as vapor tights or surface-mounted wraps installed in exterior applications should be entered using Measure Series C: General Indoor / Outdoor.

Measure Series F: HID Screw-in Replacement

The HID Screw-in Replacement Measure Series covers all mogul and medium base LED products replacing existing HID lamps in applications including: High Bay, Wall Pack, Parking Lot, Parking Garage, Roadway, Canopy, and Yard/Barn.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per lamp
F1-40%	40-200	≥40%	\$20
F2-40%	201-300	≥40%	\$40
F3-40%	301-400	≥40%	\$60
F4-40%	401-999	≥40%	\$80
F5-40%	≥1000	≥40%	\$150

Measure Series G: LED Linear

Measure Series G is intended for interior and exterior linear LED applications and includes refrigerator case lights and accent / cove lighting. Please refer to Measure Series I for sign applications.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per kWh saved
G1	N/A	N/A	\$0.13

Measure Series H: LED Exit Signs

Measure Series H is intended for all LED exit signs.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per fixture
H-90%	10-100	≥90%	\$20

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

Measure Series I: Signage

Measure Series I is intended for all exterior sign applications.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per kWh saved
I1	N/A	N/A	\$0.13

Measure Series J: Decommissioning & Fixture Increase

The lighting calculator automatically recognizes both decommissioning & fixture increases and applies a calculated rebate. Decommissioning measures must achieve energy savings of at least 10% and merit a rebate of at least \$5.00 to be eligible for a rebate payout. To qualify for a decommissioning rebate, a fixture must be completely removed, not just disconnected. EWEB does not require conduit leading up to the fixture to be removed.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per kWh saved
J1	N/A	N/A	\$0.13

Measure Series K: Non-Standard Measures

When lighting calculator users are not able to select the desired existing or proposed equipment from the available drop down options, or when otherwise prompted by the lighting calculator, users may enter the information as a non-standard measure to receive a calculated rebate. Non-standard measures must achieve a net energy savings of at least 10% and at least \$5.00 and require utility approval.

Measure	Watt Baseline	Required Wattage Reduction	Rebate per kWh saved
K1	N/A	N/A	\$0.13

Measure Series L: Controls

Measure Series L covers Occupancy Sensors and Multi-Functional controls. Multi-Function controls are defined as controls which can operate beyond a simple binary function (such as on/off *and* dimming).

Measure	Default Controls Savings Fraction (Can be manually adjusted)	Wattage Range	Rebate per control
L1-Occ. Sensor	25%	15-44	\$10
		45-200	\$30
		≥201	\$50
L2-Multi Function	25%	15-44	\$15
		45-200	\$40
		≥201	\$50
L3-Other	25%	15-44	\$10
		45-200	\$30
		≥201	\$40

New Construction

Projects that are considered new construction or part of a major renovation must achieve energy savings of at least 20% better than the baseline (typically Oregon Code) to receive a rebate.

Measure	Watt Baseline	Rebate per kWh saved
NC	(Code)	\$0.13