









# New Construction Measure Incentives (cont.)



TYPE	MEASURE	MENU INCENTIVE	BUNDLED INCENTIVE	MEASURE REQUIREMENTS <sup>1</sup>
	Attic/Ceiling Insulation 20% Better Than Code (OEESC 2021)	\$180/DU	\$210/DU	Insulation Entirely Above Deck - maximum U-0.026. Metal Building - maximum U-0.030. Attic - maximum U-0.017.
	Wildfire Resiliency Bonus: Fire Resistant Attic Insulation <sup>2</sup>	\$100/DU	\$100/DU	Class A fire-resistant mineral wool or polysio insulation with minimum R-49 or fill attic space.
	Wildfire Resiliency Bonus: Unvented Attic <sup>2</sup>	\$100/DU	\$100/DU	Air seal attic at roofline so entire attic is within the thermal boundary.
	Wall Cavity Insulation	\$60/DU	\$70/DU	Minimum R-23 Cavity Insulation (cannot be combined with Wall Cavity and Continuous Insulation measure)
	Wall Cavity and Continuous Insulation	\$250/DU	\$300/DU	Minimum R-23 Cavity Insulation plus minimum R-3 Continuous Insulation.
	Wildfire Resiliency Bonus: Fire Resistant Continuous Insulation <sup>2</sup>	\$100/DU	\$100/DU	Class A fire-resistant mineral wool or polyiso continuous insulation with an R-value of R-4 or higher in all exterior walls.
	In-Unit Heat Pump Water Heater (HPWH) NEEA Tier 1	\$300/DU	\$450/DU	Heat pump water heaters must be an eligible model in <a href="#">NEEA's Northern Climate Specification Tier 1 or EF 2.0 or better</a> .
	In-Unit Heat Pump Water Heater (HPWH) NEEA Tier 3	\$400/DU	\$550/DU	Heat pump water heaters must be an eligible model in <a href="#">NEEA's Northern Climate Specification Tier 3 or EF 2.6 or better</a> .
	In-Unit Heat Pump Water Heater (HPWH) NEEA Tier 4	\$500/DU	\$650/DU	Heat pump water heaters must be an eligible model in <a href="#">NEEA's Northern Climate Specification Tier 4 or EF 3.0 or better</a> .
	Central Heat Pump Water Heater (HPWH) <sup>3</sup>	\$250/DU	\$350/DU	Central HPWH EF 2.0 or greater.
	Low Flow Fixtures	\$15/DU	\$20/DU	Lavatory and kitchen faucets: no greater than 1.5 GPM. Showerheads: no greater than 2.0 GPM.
	Drain Water Heat Recovery	\$50/DU	\$65/DU	Install drain water heat recovery in minimum of 1 shower.
	ENERGY STAR Refrigerators	\$35/DU	\$50/DU	Installation of ENERGY STAR certified refrigerator.
	ENERGY STAR Dishwasher	\$30/DU	\$40/DU	Installation of ENERGY STAR certified dishwasher.
	ENERGY STAR Clothes Washers (Common Area & In-Unit)	\$30/DU	\$40/DU	Installation of ENERGY STAR certified clothes washer. May be common area or in-unit.
	LED Interior Lighting (Common Area & In-Unit)	\$25/DU	\$35/DU	90% of all interior lights are integrated LED fixtures.
	LED Exterior Lighting	\$20/DU	\$25/DU	90% of wall or pole mounted exterior lights are non screw-in LED fixtures.
	Tailored Measure	\$0.70/kWh	\$0.70/kWh	Must be an energy efficiency equipment not covered by standard incentives. Preapproval required. Contact program staff for guidance.

<sup>1</sup>For complete measure requirements, review the [Program Manual](#).

<sup>2</sup>Rural, Wildfire Resiliency and Smart Home bonus incentives may be combined with related standard measure incentives.

<sup>3</sup>Central HPWH incentives are capped at the installed cost.

# Whole Building Incentives



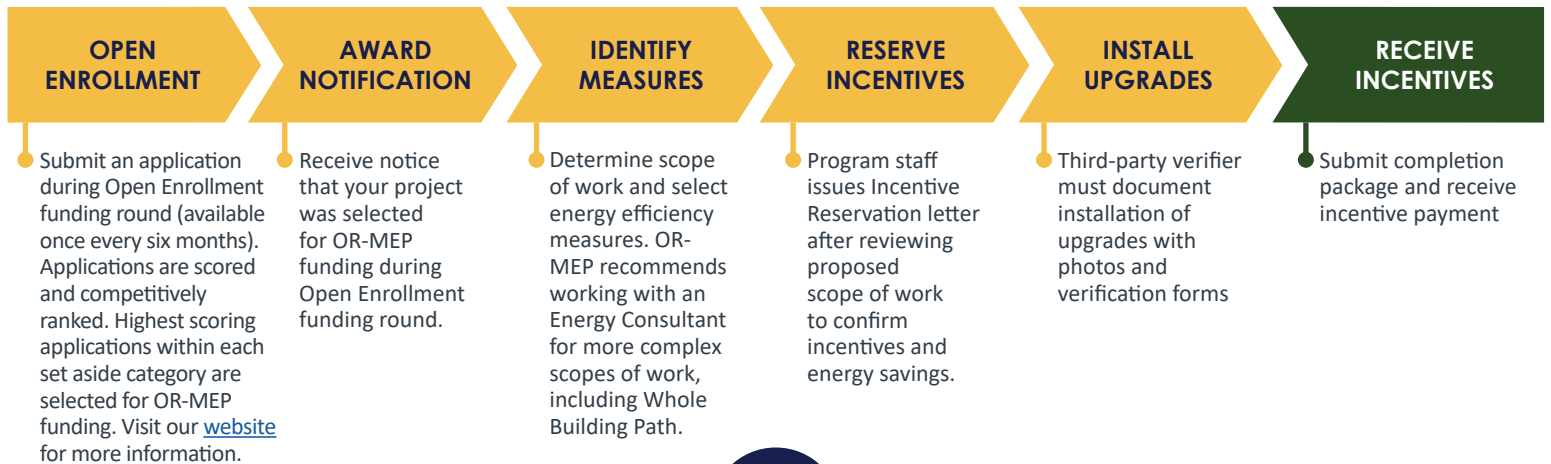
The Whole Building Path helps projects make property-wide, comprehensive energy upgrades. To qualify, properties work with an Energy Consultant who completes a whole building energy assessment to identify energy saving opportunities.



TIER	EXISTING BUILDING SAVINGS THRESHOLD	NEW CONSTRUCTION SAVINGS THRESHOLD	INCENTIVE
Tier 1	≥20% kWh savings compared to existing conditions	≥20% kWh savings compared to code baseline	\$0.80 per kWh saved
Tier 2	≥25% kWh savings compared to existing conditions	≥25% kWh savings compared to code baseline	\$0.90 per kWh saved
Tier 3	≥30% kWh savings compared to existing conditions	≥30% kWh savings compared to code baseline	\$1.00 per kWh saved

Note: Participants may add bonus measures listed on pages 2-5 to Whole Building projects to increase total incentive amount.

## Steps to Receiving Incentives



Questions about the incentive structure or the Multifamily Energy Program?

Call us at 503.505.6787 or submit an interest form at [www.oregonmultifamilyenergy.com](http://www.oregonmultifamilyenergy.com)!