



energysMART
Your Efficiency Solutions

EnergySmart Residential Standalone Rebates

For Homeowners and Ownerships Up To 4 Units

Receive 25% of project cost up to \$350

Solar PV	Includes roof or ground mounted system or a Community Solar Garden subscription (<i>must purchase capacity to meet at least meet 50% of existing household electricity consumption</i>) Installation by NABCEP certified installer only
"Cold Climate" Rated ENERGY STAR Air Source Heat Pump (inc. Mini-Split Cooling & Heating units)	HSPF ≥ 10 /EER ≥ 12.5 /SEER ≥ 18 /COP $\geq 1.75@5^\circ \text{F}$. Must be NEEP.org certified. <i>Maximum rebate amount per home</i>
Ground Source Heat Pump	5.5 tons or smaller, must be ENERGY STAR

Receive 25% of project cost up to \$200

Non-Cold Climate Rated ENERGY STAR Air Source Ductless Heat Pump	HSPF ≥ 9 /EER ≥ 12.5 /SEER ≥ 16 <i>Maximum rebate amount per home</i>
ENERGY STAR Ducted Unitary Heat Pump	HSPF ≥ 8.5 /EER ≥ 12 /SEER ≥ 15
Attic Insulation with Air Sealing	R-49 minimum required in open attic; cathedral ceilings will vary with rafter depth but must meet requirements of 2012 IECC. Must perform air sealing in attics prior to adding insulation.

Wall Insulation	R-19 minimum; fill wall cavity where R-19 not possible. For solid walls such as brick or concrete, exterior rigid insulation must be added to a level of \geq R-10.
Foundation (Basement or Crawl Space) Insulation and Air Sealing	Crawlspace as outlined in the 2012 IECC. R-15 continuous or R-19 cavity insulation with a vapor-permeable air barrier over insulation. Crawlspaces must have sealed vapor barrier over dirt crawl space floor and ventilation, per 2012 IECC.
ENERGY STAR Electric Heat Pump Water Heater	Must be Energy Star certified with a minimum Energy Factor of 2.0
Receive 25% of project cost up to \$100	
Whole House Evaporative Cooler	Permanent installations only; temporary or portable units are not eligible
Duct Insulation	R-8 minimum, in unconditioned space only.
Pellet Stove or High Efficiency Woodstove	Must be EPA certified; at least 72% efficient (wood) or 78% efficient (pellet). Only upgrades to a more efficient model; no new installations unless home uses electric heat.
Solar Thermal Space Heating	For use with hydronic (boiler) systems, 20 kW max. size, SRCC rated
Receive up to \$25 for each measure (maximum of 2)	
Whole House Fan	Fan must have an automated, insulated air sealing mechanism that engages when the fan is off (i.e., doors or damper mechanism, etc.). Must have controls (thermostat or timer, multi-speed).
Electric Commutated Motor addition on a <u>new</u> furnace replacement	Documentation via the Original Equipment Manufacturer spec sheet is required

Conditions

- Rebates are only available to **EnergySmart participants** and for the measures listed. Enrollment in EnergySmart must occur **before** purchasing an appliance or completing the energy efficiency project for which a rebate is being applied for.
- **Rebate funds are limited, are subject to change, and will be awarded on a first-come, first-served basis.**
- All work must be completed and invoiced between **January 1, 2019 and March 31, 2019** to qualify for these rebates.
- Total lifetime **maximum** of all **EnergySmart** rebates cannot exceed **\$1,800/home** and **\$6,000/owner** of multiple properties (inc past and present EnergySmart rebates)
- Multi-Family Units of 5 or more are not eligible for this rebate.
- Rebates cannot exceed the cost of the measure after all other rebates are applied.
- All upgrades must be for or directly benefit unit occupants. (e.g. Only upper units can receive an attic insulation rebate when applying for multiple unit rebates.
- **All work unless noted, must be completed by a contractor participating in EnergySmart's Contractor Partnership Program.**
- All work must meet all applicable building or energy codes, and all required permits must be obtained. Combustion Appliance Zone (CAZ) testing must occur as a health/safety measure before and after the upgrade depending on the type of upgrade. *Please feel free to speak with your Advisor about the importance of CAZ testing.*