

2023 PSO New Homes Rebates

Thank you for your interest in Public Service Company of Oklahoma's (PSO) 2023 New Homes Rebates. The 2023 New Homes Rebates applies to homes completed after January 1st, 2023. Each home can receive a maximum of \$5,000 in rebates. Contact an Account Manager for more details about rebates. Rebate funds are limited, and an allocation process will be used for the 2023 program year.

2023 Rebate Guidelines and Amounts

Upgrade	Requirement	Rebate
PSO Power Forward Package	Complete the mandatory set of six (6) upgrades: <ul style="list-style-type: none"> 95% LED Lighting Insulation (15 R-value blown walls; 38 R-value blown attic) (13 R-value foam walls; 21 R-value foam attic) HVAC equipment efficiency (14.3 SEER2) House infiltration (6 ACH50) Duct infiltration (6% leakage to outside) 100% ENERGY STAR[®] certified windows 	\$800
HVAC Rebate – can be combined	15.2-17.1 SEER2	\$200
	17.2-19.0 SEER2	\$600
	19.1+ SEER2	\$800
Must be submitted by HVAC company	19.1+ SEER2 Ductless Minisplit	\$1000
	Ground Source Heat Pump	\$800 + \$350/ton
Electric Vehicle Ready	Minimum 32 amp devoted circuit attached to a NEMA 14-50 plug	\$50
HERS Rater Incentive	Per Completed Address-Specific Confirmed Rating	\$25

PSO Power Forward Package

PSO is offering one simple rebate of \$800. The Power Forward Package must be verified by a HERS Rater. All homes must pass a thermal bypass inspection. As part of the inspection, each home must pass all requirements of an ENERGY STAR v2 Thermal Bypass Checklist (TBC). A major component of the TBC is air barrier and thermal alignment. Examples include air blocking behind bathtubs on exterior walls and using a backing material on insulated knee walls. Please contact your HERS Rater if you have questions about properly installing insulation and air barriers to meet the TBC requirements. Foam attic applications must fully cover the roof rafters with a minimum of one inch on and around the rafters with cavities meeting an R-21 minimum.

HVAC Equipment Rebate

PSO is offering a separate rebate for HVAC equipment (paid per system) that meet either 15.2, 17.2, or 19.1 SEER2 as rated by AHRI. Minimum EER2 ratings must meet ENERGY STAR certification guidelines (12.0 EER2 for split systems, 11.5 EER2 for package systems, 7.8 HSPF2 for split heat pumps, or 7.2 HSPF2 for package heat pumps).

For the 2023 program year, the HVAC rebate is independent of the Power Forward Package and submitted through the Single Upgrade rebate program. The HVAC company must be registered as a participating service provider through the Single Upgrade registration process.





An **AEP** Company

POWER FORWARDSM

Electric Vehicle Ready Plug Rebate

Include a minimum 32 amp devoted circuit attached to a NEMA 14-50 plug in the garage, ready for a level 2 EV charger.

ENERGY STAR Certification Support

PSO will continue to recognize those builders that meet current ENERGY STAR certification standards. Support will be offered through special recognition on www.PowerForwardwithPSO.com website and during the annual parade of homes. Additional field training is available to sales and marketing staff upon request.

2023 Registration and Enrollment

Contact an Account Manager for more details about rebates. Rebate funds are limited, and an allocation process will be used for the 2023 program year.

Account Manager Contact Information

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