



Northeast Energy Efficiency Partnerships

Air-Source Heat Pump Incentive Summary in the Northeast/ Mid-Atlantic Region

In 2013, NEEP has undertaken the development of the *Northeast/Mid-Atlantic Air-Source Heat Pump (ASHP) Market Transformation Strategy*. Ductless Heat Pump Heating and Cooling systems offer the potential to significantly reduce energy use in homes across the range of fuels used to maintain thermal comfort – electric, gas, heating oil and propane. Below is an Incentive Summary of Ductless Heat Pump Promotional Activities that have taken place throughout the region.

State	2013 Promotional Activities for Ductless Heat Pump	2013 Promotional Activities for Heat Pump
Connecticut	Mail-in rebates of \$250 or \$1000 for ENERGY STAR certified systems (≥ 14.5 SEER, 12 EER, 8.2 HSPF) ⁱ .	Mail-in rebate of \$250 (≥ 14 SEER, 11 EER, 8 HSPF) for ENERGY STAR certified systems ⁱⁱ .
Massachusetts ⁱⁱⁱ	Ductless Mini-Split Heat Pump \$150 (≥ 16 SEER, 12 EER, 8.2 HSPF), \$300 (≥ 19 SEER, 12.5 EER, 10 HSPF), or \$500 (≥ 20 SEER, 13 EER, 10 HSPF) for ENERGY STAR certified systems. Mini-split cooling-only units are not eligible.	Air Source Heat Pump units receive \$150 (≥ 14.5 SEER, 12 EER, 8.2 HSPF), \$300 (≥ 15 SEER, 12.5 EER, 8.5 HSPF), or \$500 (≥ 16 SEER, 13 EER, 8.5 HSPF) for ENERGY STAR certified systems.
Rhode Island ^{iv}	Ductless Mini-Split Heat Pump \$150 (≥ 16 SEER, 12 EER, 8.2 HSPF), \$300 (≥ 19 SEER, 12.5 EER, 10 HSPF), or \$500 (≥ 20 SEER, 13 EER, 10 HSPF) for ENERGY STAR certified systems. Mini-split cooling-only units are not eligible.	Air Source Heat Pump units receive \$150 (≥ 14.5 SEER, 12 EER, 8.2 HSPF), \$300 (≥ 15 SEER, 12.5 EER, 8.5 HSPF), or \$500 (≥ 16 SEER, 13 EER, 8.5 HSPF) for ENERGY STAR certified systems.
Vermont ^v	Customer receives \$750 on first and \$500 on the second Ductless Mini Split System (≥ 20 SEER, 9 HSPF).	Customer receives \$500/ton for each Air Source Heat Pump unit (≥ 13 SEER).
New Hampshire ^{vi}	\$200 (≥ 14.5 SEER, 12 EER) for cooling-only and \$900 (≥ 19 SEER, 12.5 EER, 10 HSPF) for Ductless Mini Split Heat Pump that are for ENERGY STAR certified systems.	\$450 (≥ 14.5 SEER, 12 EER, 8.2 HSPF) for Air Source Heat Pump that are for ENERGY STAR certified systems.
Maine ^{vii}		Mini-Split Heat Pumps: \$600 (≥ 10 HSPF); plus 7.75% financing if necessary.
New Jersey ^{viii}	Rebate for \$500 (≥ 17 SEER, 13 EER, 8.5 HSPF) under COOLAdvantage Program and additional \$200 Sandy Relief.	Rebate for \$500 (≥ 17 SEER, 13 EER, 8.5 HSPF) under COOLAdvantage Program and additional \$200 Sandy Relief.
New York		

New York (Long Island)^{ix}	For early retirement installations the customer receives \$300 rebate per unit and the contractor receives \$100 on first, & \$50 on each additional Ductless Mini Split System (≥18 SEER, 12.5 EER)•	For early retirement installations the customer receives \$1400(≥16 SEER, 13 EER, 8.5 HSPF) or \$1000(≥15 SEER, 12.5 EER, 8.5 HSPF) rebate per unit and the contractor receives \$200 on first, & \$50 on each additional Air Source Heat Pump.
Pennsylvania^x	The only utility rebates for ductless mini-splits are in the Duquesne territory for \$95 for ENERGY STAR certified systems.	Depending on the territory, Air Source Heat Pumps can receive rebates for: Duquesne - 95\$/ton(≥14 SEER, 8.6 HSPF)• PPL - Customers receive a \$100(≥15 SEER) or \$200(≥16 SEER) rebate for ENERGY STAR Air Source Heat Pumps. FirstEnergy - \$250(≥14.5 SEER, 12 EER, 8.5 HSPF), \$325(≥15 SEER, 12 EER, 8.5 HSPF), \$400(≥16 SEER, 12 EER, 8.5 HSPF)• PECO - \$300(≥15 SEER, 12 EER, 8.2 HSPF), \$400(≥16 SEER, 12 EER, 8.2 HSPF).
Maryland^{xi}	Ductless Mini Split for Air Conditioning (≥16 SEER, 13 EER) or Heat Pump (≥16 SEER, 13 EER, 9 HSPF) units can receive a \$300 rebate for ENERGY STAR certified systems.	Depending on Efficiency levels, Air Source Heat Pump units can receive a \$200(≥14.5 SEER, 12 EER, 8.2 HSPF), \$300(≥15 SEER, 12.5 EER, 8.5 HSPF), or \$500(≥16 SEER, 13 EER, 9 HSPF) rebate for ENERGY STAR certified systems.
Washington D.C.		

ⁱ <http://energizect.com/residents/programs/ductless-split-heat-pump-rebates>

ⁱⁱ <http://energizect.com/residents/programs/high-efficiency-heating-cooling>

ⁱⁱⁱ <http://www.masssave.com/~media/Files/Residential/Applications%20and%20Rebate%20Forms/Example%20CS%20Rebate.ashx>

^{iv} [https://www1.nationalgridus.com/Files/AddedPDF/POA/Residential%20Cooling_RI_EE5139_FORM%20\(6\).pdf](https://www1.nationalgridus.com/Files/AddedPDF/POA/Residential%20Cooling_RI_EE5139_FORM%20(6).pdf)

^v http://www.efficiencyvermont.com/for_my_home/ways-to-save-and-rebates/energy_improvements_for_your_home/Cold-climate-heat-pump/overview.aspx

^{vi} <http://www.nhsaves.com/HeatingRebate/heatingcooling.html>

^{vii} http://www.dsireusa.org/incentives/incentive.cfm?Incentive_Code=ME26F&re=0&ee=0 & http://www.dsireusa.org/incentives/incentive.cfm?Incentive_Code=ME25F&re=0&ee=0

^{viii} http://www.njcleanenergy.com/residential/programs/cooladvantage/heat-pumps#COOLAdvantage_rebate_table

^{ix} <http://www.lipower.org/pdfs/cei/rebate-coolhomes-app.pdf>

^x <https://www.pplelectric.com/save-energy-and-money/rebates-and-discounts/residential/rebates/air-source-heat-pump.aspx>

http://dsireusa.org/incentives/incentive.cfm?Incentive_Code=PA55F&re=0&ee=0, http://energysavepa-home.com/media/uploads/FE_RebateFormResidentialFINAL2_HR-2.pdf,

https://portal.ecosconsulting.net/peco/rebate/downloads/CentralHeatingCooling_061213.pdf

^{xi} <http://www.bgesmartenergy.com/residential/heating-cooling/equipment>, <http://homeenergysavings.delmarva.com/hvac-efficiency-program/equipment>,

<http://www.smeco.coop/saveEnergy/residentialHeatingAndCoolingRebateProgram.aspx> & <http://homeenergysavings.pepco.com/hvac-efficiency-program/overview/equipment>.