



City of Lexington Electric Rebate Incentives Effective January 1, 2026

2026 Residential Energy Efficiency Incentives

New, Conversion, or Upgrade Installations with Electric Back-up Heating Only
Only residences fixed to permanent foundations qualify (i.e., no mobile homes)

System Type	Incentive Criteria Energy Star Qualified	City New or Conversion	City Upgrade	Add'l Air Source HP	NPPD Rebate**
Ductless Mini-Split HP	16+ SEER2, 12.5 EER2, & 7.7 HSPF2	\$800	\$400	\$400	\$400
Ductless Mini-Split HP	Variable Capacity (inverter driven) *	\$900	\$450	\$450	\$600
Ductless Mini-Split, multi heads	3+ tons, variable cap. (inverter driven)*	\$900	\$450	\$450	\$1,200
Air Source Heat Pump	15.2-16 SEER2, 11.7 EER2, 7.5 HSPF2	\$900	\$450	\$450	\$400
Air Source Heat Pump	16-1 SEER2, 11.7 EER2, 7.5 HSPF2	\$900	\$450	\$450	\$800
Air Source Heat Pump	18.1+ SEER2, 11.7 EER2, 7.5 HSPF2	\$900	\$450	\$450	\$1,200
Air Source Heat Pump	Variable Capacity (inverter driven)*	\$900	\$450	\$450	\$1,200
Geothermal HP	1 or 2 stage, any EER	\$1400	\$700	\$350	\$2,400
Variable Capacity Water or Ground Source HP	35+ EER, 5.0+ COP in GLHP - partial load column of AHRI or Energy Star certificate	\$1400	\$700		\$3,300
Resistance Heater		\$300			
Electric Water Heater		\$125			
Heat Pump Water Heater	EF > 1.9	\$125			\$400
Heat Pump Water Heater	COP > 2.8	\$125			\$650
Cooling System Tune-up	Limit one per year				\$30
Electric Yard Tools	New, purchased after 1/1/23: mowers, tillers, chain saws, snow blowers	(battery powered or corded); rebate capped at \$1,500 per incentive			20% of pur- chase price**
Induction Cooktop or Range	Minimum 30" width new range**				20% of pur- chase price**
Electric Vehicle home pre-wiring	for future charging station**	NPPD: \$400 new construction, up to \$600 existing**			
Electric Vehicle Charging Station	ChargePoint brand w/WiFi	NPPD: \$500, must allow NPPD to collect your data **			
Smart "Learning" Thermostat	All-Electric Home	professionally installed, add \$25; self-installed limited to 50% of purchase prices before sales tax or shipping			up to \$75**
Smart "Learning" Thermostat	Fossil-Fuel Heated Home				up to \$25**

* provide documentation that shows manufacturer, model number, and shows equipment is "inverter driven."

** more requirements & details at www.energywisenebraska.com

2026 Commercial High Efficiency Electric HVAC Incentives

New or Conversion Installations with Electric Back-up Heating Only

System Type	Incentive Criteria Energy Star Qualified	City Rebate	NPPD Rebate*
Air Conditioner	15.2+ SEER2 or 15.8 IEER		\$30/ton
Air Cond. – Variable Capacity	n/a		\$60/ton
Air Source Heat Pump	14.3-15.1 SEER1, 7.5 HSPF2 or 14.1-15 IEER, 3.4 COP		\$60/ton
Air Source Heat Pump	15.2+ SEER2, 7.5 HSPF2 or 15.1+ IEER, 3.4 COP		\$120/ton
Air Source HP – Variable Capacity	n/a		\$150/ton
Water Source Heat Pump	n/a	\$1400	\$150/ton
Geothermal Heat Pump	n/a	\$1400	\$330/ton
Heat Pump Water Heater	Same as Residential	see above	see above

*other requirements may apply (e.g., HSPF, tonnage), go to www.energywisenebraska.com for details.

Go to www.energywisenebraska.com to find current forms and information, including other incentives.



2026 Residential

Electric Heat Pump Rebate Program

To be completed by contractor & owner

(for Commercial, use NPPD form at
www.energywisenebraska.com)

Only residences fixed to permanent foundations qualify (i.e., no mobile homes)

PLEASE PRINT, and FILL OUT COMPLETELY:

New or Conversion Installations with Electric Back-up Heating Only	
Date	Account or Meter #
Payee – Last Name	First M.I.
Address	City
State, ZIP	Payee's Telephone #
Installation Address (if different from above)	City (If different from above)
State, ZIP (If different from above)	Installer Name or Company

Contractor Information	
Company Name	Tax ID #
Address	City, State, ZIP

Appliance Information	
"X" all NEW Installations	
NEW HEATING <input type="checkbox"/>	Equipment installed (e.g., heat pump, resistance, baseboard) KW of Unit:
NEW COOLING <input type="checkbox"/>	Tons SEER/EER:
NEW WATER HEATER <input type="checkbox"/>	Tank Size (gallons) KW of Unit:
This installation is: <input type="checkbox"/> New Construction <input type="checkbox"/> Upgrade <input type="checkbox"/> Conversion (i.e., gas to elect.)	
This building/residence/facility is (now) ALL ELECTRIC* <input type="checkbox"/> Yes <input type="checkbox"/> No	
* all HVAC, backup and water heater are electric	

I certify this installation was done and is accurately described on this form	
Signature of Owner	Date
Signature of Installer	Date