

New single family all-electric homes could be eligible for the B.E. Smart Home incentive if the home meets the qualifying efficiency checklist (see form for details)

Qualified Heating and Cooling Systems

- ENERGY STAR® Ground-Source Heat Pump
 OR
- ENERGY STAR® Air-Source Heat Pump (min 15.0 SEER, 12.5 EER, 8.5 HSPF or min 15.2 SEER2, 11.7 EER2, 7.8 HSPF2) **OR**
- ENERGY STAR Cold Climate Air-Source Heat Pump (min 15.2 SEER2, 8.1 HSPF2)
- Hybrid Systems qualify

Water Heating

• ENERGY STAR® Hybrid Heat Pump

Mechanical Ventilation

- ERV Energy Recovery Ventilation OR
- HRV Heat Recovery Ventilation

Electric Vehicle

- Level II EV Charger
 OR
- EV Ready Home 240/208 volt wiring with the 50 amp breaker (to support future 40 amp charging) NEMA

ENERGY STAR® Appliances (requires all of the following)

- Clothes Washer
- Heat Pump Dryer or ENERGY STAR dryer w/ delay start/ scheduling
- Dishwasher
- Refrigerator

Home Energy Rating System (HERS)

- Pre-construction/design assist HERS rating (signed copy of HERS Report prior to starting construction) AND
- HERS Rating score of 60 or less (signed copy of final HERS Report)

What is beneficial electrification?

Through the concept of beneficial electrification, innovations in energy technologies are creating new ways to use electricity instead of on-site fossil fuels such as propane, natural gas and fuel oil, in a way that reduces overall emissions and energy costs.

Rebates

A rebate of \$2,000 is available for qualifying homes.

Other rebates are also available - check our website for a full listing.

How to apply

Rebate forms are available online at www.linncountyrec. com. See terms and conditions for full criteria.

For more information about this program, contact Member Services.



Linn County Rural Electric Cooperative

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