



Enhance your solar investment with programs that save energy and reduce monthly bills.

UniSource offers programs that help you save energy, manage costs, and get the most from your solar investment. Rebates and rewards for EV Chargers and efficient home upgrades make your home more sustainable.

Efficient Home Program

Offers rebates for HVAC upgrades, duct sealing, mini-splits, and AC tune-ups to improve home comfort and energy efficiency. Customers can also schedule a free virtual home assessment for personalized energy-saving recommendations.

[Efficient Home Program](#)

EV Charger Rebate

Provides up to \$300 for purchasing and installing a qualifying Level 2 networked EV charger at home. The rebate helps offset costs and encourages clean transportation adoption.

[EV Charger Rebate](#)

Auto-Pay

Automatically deducts your monthly electric bill from your checking or savings account, eliminating late fees and saving time. Customers still receive a statement showing the scheduled payment date.

[Auto Pay](#)

CARES

Provides a \$16 monthly discount for qualifying low-income customers to help manage electric bills. Eligibility is based on household income at or below 200% of federal poverty guidelines.

[CARES](#)

Warm Spirit

Allows customers to round up their bill or make donations to assist families struggling to pay energy costs. Funds are distributed through local agencies to provide emergency bill payment assistance.

[Warm Spirit](#)

Medical Device Alert

Provides priority outage notifications and support for customers who rely on life-sustaining medical equipment. Enrollment ensures added protection during service interruptions.

[Medical Device Alert](#)

UniSource Marketplace

Offers discounts on specialty energy-efficient bulbs through the UniSource Marketplace, an online store where customers can shop for energy-efficient products like smart thermostats, advanced power strips, water-saving devices, and home efficiency tools at discounted prices.. This program helps customers reduce lighting costs and energy use.

[UniSource Marketplace](#)