

[Home \(/\)](#) > [For Your Home \(/For-Your-Home\)](#)

> [Energy Affordability Program \(/For-Your-Home/Energy-Affordability-Program\)](#) > Air Source Heat Pumps



New: Air Source Heat Pumps

The Energy Affordability Program is now offering free cold climate air source heat pumps to income-eligible households with electric heating

source (transferring heat from water) and geothermal (transferring heat from the ground).

Do they work when it's cold outside?

Even in winter, there's enough warmth in the air for the heat pump to transfer heat to your home. Cold climate air source heat pumps are designed to work in below-freezing temperatures.

Is a heat pump right for your home?

If you have electric heating in your home and qualify for the [Energy Affordability Program \(/For-Your-Home/Energy-Affordability-Program\)](#), a cold climate air source heat pump may be right for you.

How much energy will you save?

Switching from an electric furnace or electric baseboard heating to a cold climate air source heat pump could save you up to 50% on the heating portion of your electricity bills.

More energy-saving upgrades available

The [Energy Affordability Program \(/For-Your-Home/Energy-Affordability-Program\)](#) offers energy-saving upgrades tailored to the specific needs of your home, all at no cost. You could qualify for:

Upgrades for all homes

- Energy-efficient refrigerator
- Energy-efficient freezers
- Energy-efficient dehumidifiers
- Window air conditioner
- ENERGY STAR® certified LED light bulbs
- Drying line for clothes
- Smart power strip

Additional upgrades for homes with electric hot water heating

- High-efficiency showerheads (standard and handheld)
- Faucet aerators (kitchen and bathroom)