

# FREE HOME ENERGY ASSESSMENT

FIND OUT IF YOU QUALIFY FOR DISCOUNTS THAT MAY COVER THE FULL COST OF ENERGY-EFFICIENT HOME UPGRADES

## Save on your energy bill with The Environmental Center

Home upgrades like insulation, new windows, efficient heating systems and hybrid water heaters can increase the comfort of your home and save you money on your energy bills.

### How it works

#### Step 1:

Visit [www.envirocenter.org/HEA](http://www.envirocenter.org/HEA) or call 541.508.5948 to see if you qualify for a free home energy assessment.

#### Step 2:

A home energy assessor from The Environmental Center will visit your home for a 30-60 minute walk-through to learn how effectively your home is using energy and identify areas for energy efficiency and comfort improvements.

#### Step 3:

The Environmental Center will connect you to trusted contractors and help you navigate the process of installing recommended energy-saving home upgrades.

#### Step 4:

The Environmental Center will access Energy Trust of Oregon discounts to significantly lower the cost of your upgrades.



Energy Upgrade	Why Get One
<b>Heat Pump Heating and Cooling Systems</b>	Heat pumps can save up to 50% on your heating and cooling costs, compared to traditional electric heating systems. Since heat pumps provide both heating and air conditioning, you can enjoy year-round comfort.
<b>High-Efficiency Gas Furnace</b>	A new high-efficiency gas furnace will deliver clean, consistent heat while using less energy overall, so you can enjoy a cozier home, bigger energy savings and lower monthly bills.
<b>Insulation</b>	Adding insulation to your attic, floors and walls is one of the most cost-effective ways to protect your home against the elements. The better the insulation, the less your heating and cooling system must work to maintain comfortable temperatures.
<b>Hybrid Water Heater</b>	Electric water heaters account for 18% of the energy used by an average household. Compared to a standard electric water heater, an electric hybrid water heater uses 60% less energy.
<b>Windows</b>	High-performance windows can lower energy costs, increase comfort, reduce drafts, condensation and noise, and improve heating and cooling performance.



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