



HEAT UP THE ENERGY SAVINGS

# Heat Pump Water Heater Program



**ENERGYWISE**<sup>SM</sup>  
Use less. Spend less. Do more.

# Deliver double the efficiency



For decades, electric water heaters were simply insulated tanks with a couple of electric resistance elements that heated the water.

Today, heat pump water heaters offer improved efficiency and increased energy savings compared to standard units. The benefit of a heat pump water heater is that you get at least twice as much hot water from each kilowatt-hour of electricity consumed as you get from a standard electric water heater. And, while a heat pump water system costs more upfront, the savings will pay back the difference in two years for a household of four.

Replace your aging electric water heater before it fails, and start enjoying the savings right away.

## DIRECT INCENTIVE

### Heat Pump (HP) Water Heater

| System Type                                   | Incentive Criteria | Incentive Amount |
|---|--------------------|------------------|
| Air Source HP Water Heater                    | EF > 1.9           | \$200            |
| Water or Ground Source Heat Pump Water Heater | EF > 2.8           | \$500            |

You can also apply for a **low interest loan** through the Nebraska Energy Office's "**Dollar and Energy Savings Loan Program**" for your new qualifying heat pump water heater system. Visit [neo.ne.gov](http://neo.ne.gov) for more information.



Incentives valid as of 1-1-2016. Subject to change without notice. Verify current incentive amounts and program information at [www.nppd.com](http://www.nppd.com). These EnergyWise™ programs are only available to customers of NPPD and customers of its wholesale utilities.

# HEAT PUMP WATER HEATER INCENTIVE —APPLICATION

**ATTENTION: It is the owner's responsibility to ensure contractor completes the installation.**  
Contact Ron Rose, rvrose@nppd.com or 402-362-7326, with any questions

**1) Name of Contractor:** \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_ Phone #: \_\_\_\_\_

**2) Owner's Name:** \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_ Daytime Phone #: \_\_\_\_\_  
Installation Address: \_\_\_\_\_  
Electric Utility: \_\_\_\_\_ Acct. or Meter# \_\_\_\_\_

**NOTE:** W-9 Form is needed for commercial and industrial applications.

**3) Equipment Manufacturer:** \_\_\_\_\_  
Heat Pump Model # \_\_\_\_\_  
 Air Source Heat Pump: EF \_\_\_\_\_  
 Water or Ground Source Heat Pump: EF \_\_\_\_\_

**4) I acknowledge this installation is in compliance with the program guidelines.**

Homeowner:

|               |           |       |
|---------------|-----------|-------|
| _____         | _____     | _____ |
| Print Name    | Signature | Date  |
| Installed by: |           |       |
| _____         | _____     | _____ |
| Print Name    | Signature | Date  |

**5) Submit this application to your local utility for approval and processing for payment.**

## PROGRAM GUIDELINES

The following guidelines will generally apply. Exceptions will be handled on a case-by-case basis.

1. All heat pump water heaters must be permanently installed.
2. An incentive payment will be paid to the owner after the equipment is installed, operating, and tested by the installer to manufacturer recommendations. No incentive(s) will be paid without the completion of this application form. The application form must be signed by the installer and owner. This form will then be submitted to the owner's electric utility.
3. Copy of sales receipt must accompany application.
4. The incentive payment to the owner will come from their local electric utility.
5. Program is subject to the Terms and Conditions as outlined on the application and general program guidelines.

For program guidelines and application,  
visit [www.nppd.com](http://www.nppd.com).

Contact information:  
Ron Rose (402-362-7326)  
[rvrose@nppd.com](mailto:rvrose@nppd.com)



**Nebraska Public Power District**

*Always there when you need us*

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partnership with its Wholesale Utility Customers.

## Get EnergyWise<sup>SM</sup> Today

EnergyWise<sup>SM</sup> programs offer incentives to homeowners,  
businesses, and agriculture to help cover the cost of a  
variety of energy-efficient upgrades.