

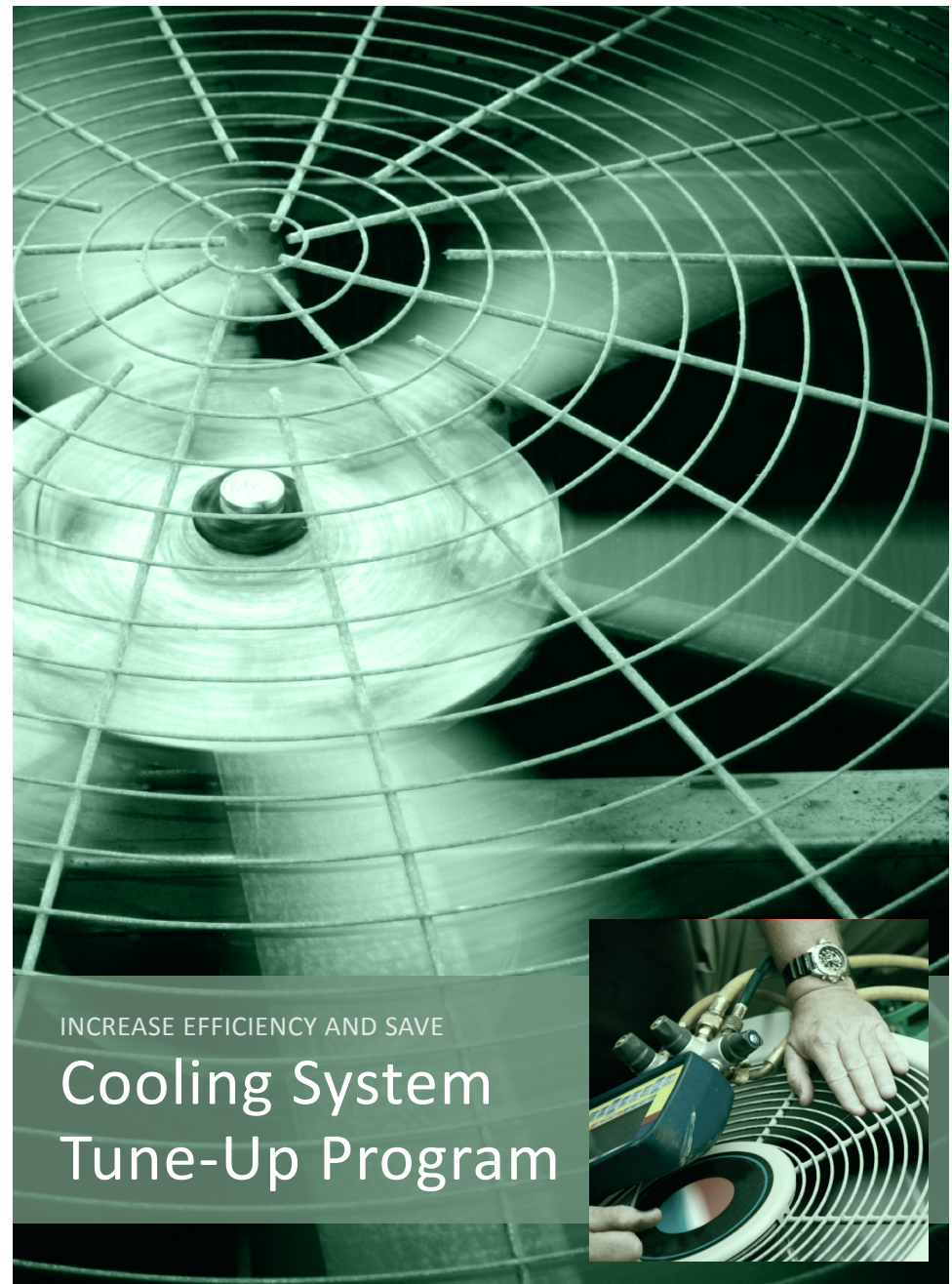


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Get EnergyWiseSM Today

EnergyWiseSM programs offer incentives to homeowners, businesses, and agriculture to help cover the cost of a variety of energy-efficient upgrades.

CDF90385



INCREASE EFFICIENCY AND SAVE

Cooling System Tune-Up Program

ENERGYWISESM
Use less. Spend less. Do more.

COOLINGSYSTEMTUNE-UPINCENTIVE —APPLICATION

Application Process: 1) Fill out “Customer Information” section, 2) contractor fills out the rest of the application, 3) application **must be signed** by both the customer and the technician for processing, and 4) submit application to the customer’s electric utility provider.

Your utility will either provide you billing credit or check. Please allow several weeks for processing.

Customer Information

Name on Account: _____ Do You Own ___ or Rent ___

(If Rent - Name and Phone Number of Landlord) _____

Electric Utility Provider: _____ Account # _____

Address Where Tune-Up Was Conducted: _____

City: _____ State: _____ Zip: _____

I certify the tune-up, for which I am claiming an incentive for was performed within the guidelines (found at www.nppd.com) of the program. The utility reserves the right to inspect the work performed to ensure compliance.

Customer’s Signature: _____ Date: _____



Contractor (Dealer) Information:

Company Name: _____ Date of Tune-Up: _____

Technician Name (Print): _____ (Signature): _____

If Appropriate, email: _____ NATE ID# _____

Equipment Information

- 1) ___ years since last system tune-up
- 2) ___ years since last receiving \$40 EnergyWise incentive (only eligible to apply every 3 years).
- 3) Air Conditioner, Air Source Heat Pump, or Water Source Heat pump
- 4) Est. Age of: Outdoor Unit (years) _____ , and Indoor Unit (years) _____

Tune-Up Checklist

- | | |
|----------------------------------------|------------------------------------------------|
| ___ Clean Condenser Coil | ___ Perform Visual Inspection of System |
| ___ Check Refrigerant Charge | ___ Discuss Proper Operation |
| ___ Clean Indoor Coil | ___ Discuss/Review Proper Temperature Set-Back |
| ___ Check Belt / Lube Motor, if Needed | ___ Filter Service Schedule |
| ___ Blow Out Drain Line | Comments: _____ |

CUT AND RETURN COMPLETED FORM TO YOUR PARTICIPATING ELECTRIC UTILITY

When was the last time you had your home’s cooling system tuned up?

If it has been of few years, now is the time to have your heating and cooling contractor - inspect, service, and clean it. Typically tune-ups on cooling systems that have been neglected for a few years can provide 5-15% energy savings, or more. Not to mention the unit can better perform from a comfort and equipment longevity stand point.

Fortunately there is a \$40 EnergyWiseSM incentive available to homeowners that have their cooling system tuned-up, regardless of what type or age of cooling system it is (air conditioner, air or water source heat pump).

The application includes a checklist of key components your contractor should inspect as well as items for discussion, such as; filter replacement schedule, proper temperature set-back practices and an understanding of the general condition of the system.

\$40 incentive qualifications

- Incentives are available to customers who have their cooling system inspected and tuned-up by an HVAC contractor.
- Qualifying systems include residential central - air conditioners, air source and water source heat pumps that are served by Nebraska Public Power District or its Wholesale Utility Partners.
- Even though the cooling system may be serviced or tuned-up frequently, the customer is only eligible for the EnergyWiseSM \$40 incentive a minimum of every three years.



Incentives valid as of 4-1-2019. Subject to change without notice. Verify current incentive amounts and program information at www.perennialpower.com. These EnergyWiseSM programs are only available to customers of NPPD and customers of its wholesale utilities.