

In February

Task of the Month

Install and use a programmable thermostat*



*Vectren offers \$20 rebates on programmable thermostats for customers who heat with natural gas, or \$100 off wifi-controlled models. See:

http://tinyurl.com/2015-rebates-Vectren

Properly using a programmable thermostat in your home is one of the easiest ways you can save energy and money. It allows you to set your home's temperature for different times of day, for heating and cooling, saving energy when you are asleep or away.

But if you have a heat pump, be sure to follow the recommendations:

http://energy.gov/energy saver/articles/thermostats

Won't it take more energy to reheat my home? No! That's a myth! See: http://tinyurl.com/thermostat-setback-facts

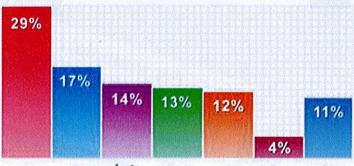
Heating and cooling account for the largest percent of energy use in the typical home.

Where Does My Money Go?

The annual energy bill for a typical single home is approximately \$2,200.



(includes external power adapters telephony, set-top baxes, celling



washer and dryer)
Typical House Memo, Lawrence Berkeley National Laboratory, 2009 and Typical house_2009

Cost: \$40-\$80*

Est. Savings: \$60/year

Difficulty: Moderate

See MoCoEnergyChallenge.org or email us MoCoEnergyChallenge@gmail.com

GEORGETOWN UNIVERSITY ENERGY PRIZE



Task of the Month was originally created by Dr. Stephanie Kimball for Earth Care Bloomington an affiliate of Hoosier Interfaith Power and Light

