

In May

Task of the Month

Have your AC unit professionally serviced; clean refrigerator coils*

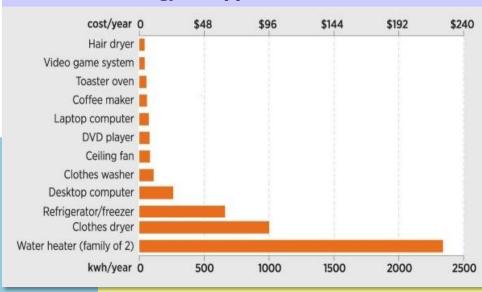
*Ready to <u>replace</u> your refrigerator or freezer?

Top or bottom freezers are more efficient than side by side models, as are those without an in-door water or ice dispenser.

But don't keep your old, inefficient
model in your garage!
model in your garage!
Duke Energy will pay you \$50 to pick up and recycle it.



How Much Energy Do Appliances Use?



How else could I save?

For better efficiency, indoor air quality, and savings be sure to clean or replace dehumidifier & AC <u>filters</u> frequently this spring and summer.

Cost: \$60

Est. Savings: \$60/year

Difficulty: Easy

See <u>MoCoEnergyChallenge.org</u> or email us <u>MoCoEnergyChallenge@gmail.com</u>





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

