

In June

Task of the Month

Wash clothes in cold water; air dry clothes



If replacing your washer, consider a front loader. They use less water, and their faster spinning means clothing is less damp at the end of the wash cycle, so need less time to dry.



Look for ENERGY STAR models

Appliances account for 13% of a typical home's energy use.

Clothes dryers

are 2nd only to water heaters in energy used, so washing in cold water and hanging you clothes to dry both save you money!

How Much Electricity Do Appliances Use?



What if my laundry is very dirty? Presoak heavily soiled clothes in cold water or use warm water to wash & cool to rinse.

Air dry year 'round!

Hanging clothes indoors in the winter improves comfort since heating dries your indoor air.



Use a cold-water detergent. And to save energy, try to wash only full loads.

Cost:

S0

Est. Savings:

\$90/year

Difficulty:

Easy

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





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

