

# POWER MOVES

Energy-Smart Solutions from  
Your Local Electric Cooperative

## LOWER TEMPERATURES & HIGHER BILLS

It takes a lot of power to keep your house comfortable in the cold. Unfortunately, that extra electricity can lead to extra expense—and the colder it gets, the higher the cost as your heating system works to keep up.

But a little energy efficiency can go a long way.

**SEE BACK FOR FIVE WAYS TO SAVE THIS WINTER.**

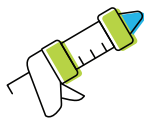


## 5 TIPS TO SAVE ENERGY THIS WINTER

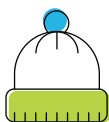
### SEAL YOUR CEILING AND YOUR FLOORS

Air sealing your home is one of the best ways to prevent major losses in your home's energy efficiency.

#### TIP #1



#### TIP #2



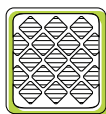
### ADD ATTIC INSULATION

Like pulling on a warm winter hat, adding insulation to your attic can keep your home's heat nice and snug (and help you keep your cool in summer, too).

### REPLACE AIR FILTERS

Your HVAC works harder when it's cold, and dirty filters just add extra strain. Replace them monthly for better results.

#### TIP #3



#### TIP #4



### TURN DOWN THE WATER HEATER

Lowering your water heater's setting to 120 degrees will help you save energy and still keep your showers piping hot.

### SCHEDULE A FREE ENERGY ASSESSMENT

Your Energy Advisor is your secret weapon in the fight against energy waste. Call your local electric co-op today for a free home assessment.

#### TIP #5



FOR MORE TIPS ON SAVING ENERGY,  
**VISIT [POWERMOVES.COM](http://POWERMOVES.COM).**