

# FIVE WAYS to make AREAS MORE EFFICIENT



area one: water

## LOW FLOW WATER FIXTURES

Installing low flow water fixtures can cost as little as \$15-\$30 per fixture and can cut water use by 1.5 gallons per minute.



area two: electricity

## CHANGE LIGHT BULBS

Updating your light bulbs to halogen incandescent, CFL or LED light bulbs can save an average size home up to \$75 per year.



area two: electricity

## REPLACE APPLIANCES

Refrigerators 10 years or older cost consumers \$4.7 Billion a year. Replacing an old refrigerator can save up to \$300 over its lifetime.



area three: walls

## ADD INSULATION

Insulating an exposed foundation wall (1.28 per inch R-Value) with GenStone (3.6 per inch R-Value) can significantly reduce HVAC costs.



area three: walls

## REDUCE Heating and Cooling LOSS

Poorly sealed windows provide an escape for heating and cooling. The cost of caulking old windows can be offset in just one year.