

Join with your congregation in this
12-Month Action Program to cut your household energy use.

Task of the Month

Install low-flow showerheads and faucet aerators.



The typical household in the developed world uses upwards of 260 gallons of water per day. Replacing faucets and showers with low-flush fixtures can cut out about 45 of those gallons each day (about 18%); if you splurge on a low-flush toilet, you're down to almost half the water, saving lots of precious H₂O and saving you money, too.



Saving water also saves electricity. It takes energy to pump water from its source to a water treatment plant, and it takes more energy to make it potable, and still more to get it to your house.



Cost: approx. \$30

Estimated Savings: \$25/yr

Difficulty: Easy

