

# Background

- The majority of the electricity consumed by Americans is in homes and offices
- 13 percent of energy used in homes is from appliances
- Most electricity is made by burning fossil fuels which release air pollution
- 14 percent of energy in the average home is used for water heating
- The average household spends approximately \$2,200 each year on energy bills



# What You Can Do

#### Laundry

Wash FULL loads of laundry in cold water. Cold water detergents are available in grocery stores. Try to buy green brands.

### Refrigerator

Set the temperature in the fresh food section to 37-40 degrees, and 5 degrees in the freezer.

## **Clean It Out**

An uncrowded refrigerator works more efficiently than a crowded one. Freezers work best when they are two thirds full.

#### Dishwasher

Wait to run the dishwasher until you have a full load, and use a short cycle. Air drying dishes is best.

### Oven

You don't have to preheat for roasts or casseroles. Microwaves are great for cooking small amounts of food.

### **New Appliances**

When buying new appliances, look for the ENERGY STAR label!

# Benefits

### It saves you money!

Using less energy means receiving lower bills. Your gas and electricity bills will go down with less usage.

### It saves the environment!

The energy that runs our homes comes from power plants. Power plants burn fossil fuels that hurt the environment.

## It reduces your carbon footprint!

Help preserve our planet. Your children and grandchildren will need it!



# Learn More

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#### Put Money Into Your Pocket

Using Appliances WISELY

Help The Environment

