

Where Does My Energy Dollar Go?

Air conditioning and heating can account for more than **\$.30** out of each **\$1.00** spent for energy?

Your water heater gets **\$.15** and lighting grabs **\$.10** more.

The rest goes to cooking, laundry, electronics, etc



How Does Heat Enter My House?

- Internal Waste Heat (Cooking, Lighting, Etc) 30%
- Windows 25%
- Through Cracks 25%
- Roof, Walls, and Doors 20%



Energy Saving Tips for Cooling

- **A ceiling fan is a tremendous bargain!** You can enjoy its breezy comfort for less than a penny an hour. By installing ceiling fans in occupied areas, you can raise the thermostat setting and still remain comfortable.
- When purchasing a new central air unit, always choose the unit with the highest SEER rating. **A SEER 15** is more efficient than a **SEER 13**. Currently, Federal efficiency standards require a SEER 13 or higher.
- A typical light colored roof will reflect more of the sun's rays than a darker roof. The lighter color will keep the attic cooler by as much as 20%.