

Make the switch to

Compact Fluorescent Light Bulbs





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Here are some good reasons to replace your standard incandescent bulbs with compact fluorescent light bulbs (CFLs) today:

- They'll save you about **\$30 in electricity costs over each bulb's lifetime.**
- **CFLs use 75 percent less energy.**
- **They produce about 75 percent less heat.**

If you change eight 60-watt incandescent light bulbs to 13-watt Energy Star-qualified CFLs, over the bulbs' lifetime, you would save:

- **The energy to run a full-size refrigerator for over 15 months.**
- **Enough energy to operate eight computers for one year.**
- **An amount of energy equivalent to burning a ton of coal.**

If every customer in Tampa Electric's service territory replaced just one incandescent light bulb with an Energy Star-qualified bulb, over the course of a year, it would:

- **Save enough energy to light more than 14,000 homes.**
- **Save about \$3 million in energy costs.**
- **Prevent greenhouse gases equivalent to the emissions of more than 3,700 cars.**



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For information about disposal and handling broken bulbs, visit **energystar.gov** and choose *Lighting*.

Tampa Electric - helping light the way

We hope you found the Tampa Electric energy audit beneficial. To help you reach your energy-saving goals, Tampa Electric provides this free package of eight Energy Star-qualified compact fluorescent light bulbs (CFLs).

Save energy and money with energy-saving programs from Tampa Electric including:

- **Energy PlannerSM**
- **Ductwork**
- **Energy Audits**
- **Insulation**
- **Heating & Cooling**
- **Window Film**

Learn about these and other ways to save energy at **tampaelectric.com**.



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