



RADLE ELECTRIC, Camp Hill

<http://www.radleelectric.com/>

717-761-4150

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Our customers are "Simply the Best!"

Find out why our customers love us!
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- Fully insured
- Free estimates
- Affordable Rates
- No surprises
- 24/7 Emergency Service
- No job too small
- Owner on every job
- We clean up after every job
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- Commercial

Where safety is #1
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ELECTRICAL SAFETY

Spring is here... remember, before trimming trees and shrubs, watch for power lines hidden by foliage. Contact the utility company if there are concerns about power lines on your property.

DID YOU KNOW

Going Green... some estimates show that Energy Star-qualified compact fluorescent lamp (CFL) sales nearly doubled in 2007 from 2006 and account for about 20% of the U.S. light bulb market.*

Compared to traditional incandescent bulbs, CFLs use 75% less energy and last up to 10 times longer.

*SOURCE: Environmental Protection Agency (EPA), Washington, D.C.



ELECTRICITY—PLAIN TALK

41%...the price of copper is 41% higher today than a year ago. In February 2008, copper futures on the New York Mercantile Exchange reached \$3.53 per pound.*

*SOURCE: Wall Street Journal

Copper's largest market, building wire, is the fastest growing market. In the U.S., more than 60% of all copper consumption is because of electrical conductivity, and 80% of that is wire and cable.

KID'S FACT

Wind is considered a renewable energy source because the wind will blow as long as the sun shines.

Wind is simple air in motion, and you need an average wind of 14 m.p.h. to generate electricity. Wind power plants are clusters of wind machines used to generate electricity. One of the world's largest wind farms in Texas has 421 wind turbines that provides power to 230,000 homes.

FAMILY ACTIVITY

Click [here](#) for instructions to build an anemometer that will measure how fast the wind is blowing.