



GAUGE YOUR HOME'S "HOUSE POWER"

Do you have frequently blown fuses or tripped circuit breakers? Do your appliances operate more slowly than they should? Do your lights dim when other appliances and equipment are in use?

If so, you probably have low "house power," and the problem can usually be traced to your home's wiring.

The wiring in your house determines how much electricity you can safely use. Low "house power" is a signal that your home doesn't have adequate wiring to meet your family's electric needs.

The remedy might not be as expensive as you think. However, you need to consult an experienced electrical contractor to help determine how to gain the "house power" needed in your home.

Call your local Touchstone Energy cooperative today for more information. Safety precautions mean peace of mind.



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