Do you...

☑ Use air conditioning?

Do you...

Pay too much for energy?

Do you...

☑ Want to improve building comfort & efficiency?

DRAMATICALLY CUT YOUR AIR CONDITIONING COSTS WHILE IMPROVING BUILDING EFFICIENCY AND COMFORT!

The HELP System*

Convert standard on-off air conditioner compressors into the latest energy saving, demand based operation!

Allows existing single-speed air conditioning systems to function as energy saving variable-speed!

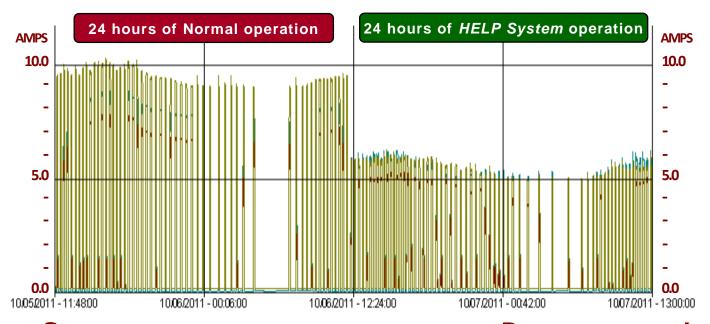
Independent and certified installation tests have proven reduced energy costs of 30-50% and more!

Controls air conditioning based on demand and need

- Improves A/C performance, and lowers humidity
- Does not remove or replace any existing equipment
- Retrofit solution assures rapid ROI (2 years or less)
- > Fail safe devices insure uninterrupted A/C operation
- Special/patented algorithm is safe for all compressors

THE DEMAND BASED, VARIABLE-SPEED, HELP SYSTEM WILL SIGNIFICANTLY CUT YOUR AIR CONDITIONING COSTS!

INDEPENDENT TESTING OF A 7 1/2-TON TRANE RTU



SAVING YOU \$0.30 ON EVERY ENERGY DOLLAR SPENT!

Do not replace your equipment; Control it... Efficiently!

THE GREENEST ENERGY IS THE ENERGY YOU NEVER CONSUME!

- Cut costs and improve building comfort
- Decrease equipment wear and maintenance
- Qualifies for all energy efficiency incentives
- Uses TECO/Westinghouse & Danfoss drives

Additional HELP System Applications

- ☑ Excellent on cooling tower pumps, and fans
- ☑ Great update for chillers and refrigeration units
- ☑ Upgrade existing A/C (RTU) and HVAC-R systems
- ☑ Modify ventilation systems to variable-air-volume (VAV) operation



For details, visit: http://www.duke-energy.com/south-carolina-business/smart-saver-incentive-program.asp

The Technology Consortium, Ltd is proud to be listed as a Duke Energy Trade Ally! http://www.duke-energy.com/south-carolina-business/smart-saver/customer/find-a-trade-ally.asp

Additional HELP System information at: www.TheTechnologyConsortium.com

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