## Hot summer days can stress the electrical grid causing brownouts or even blackouts.

Millersville helps the grid operator respond to highstress periods by reducing our electricity use.



### **During these "Demand Response" events...**

Building temperatures may increase because less energy is available to cool buildings.

Conserving energy in other ways leaves more energy available to cool buildings.

# We need your help during Demand Response events

#### Please:

- 1. Shut off lights where safe and not in use
- 2. Turn off computers, monitors, desktop printers, and appliances when not in use
- 3. Use fans thoughtfully
- 4. Unplug chargers and other devices when not in use
- 5. Close doors and windows in air-conditioned space

#### Millersville Facilities Department





Events typically last only a few hours and no more than 12.

## Thank you

for helping MU participate in the Demand Response program, which:

- 1. Helps the grid remain reliable,
- 2. Provides a rebate on Millersville's electricity costs,
- 3. Reduces greenhouse gas emissions.