



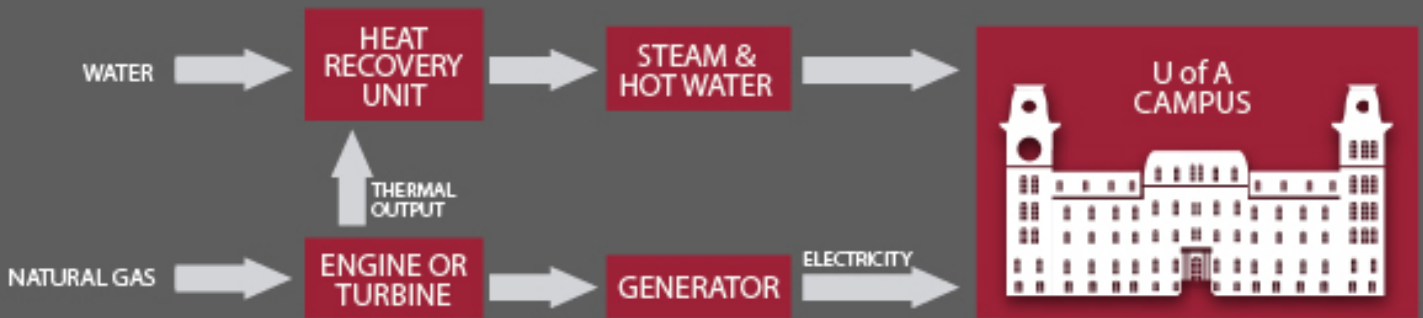
Combined Heat & Power System

(Also known as CHP or cogeneration)

Provides both electric power and thermal energy (heat) from a single fuel source

- Increases efficiency from 40% - 73%**
- Saves \$3,000,000/yr in electricity costs**
- Reduces the University's emissions by 20%**

HOW DOES IT WORK?



An estimated

35,000 METRIC TONS

of carbon dioxide equivalent per year will be diverted from the atmosphere.

= amount of greenhouse emissions from

7,393

passenger cars in one year

