ABSORPTION CHILLING 02
Application:
Steam to Run Chillers
CO_2 03
Application:
Carbonation
HOT WATER 04
Applications:
Plant Heating
and Cleaning
ELECTRIC POWER 05
Applications:
Motors & Lights
Running Machines
HOT AIR 06
Application:
Drying Laundry
FREE COOLING* 07
Application:
Plant Cooling
*Propane has no free cooling.
STEAM 01
Application:
Pasteurization of Product
KEY BENEFITS
Reduces Energy Costs
Increases Efficiency
Improves Power Quality
Reduces Green House Gas Emissions (CO_2)
Primary to your Current Backup Installation
Decentralizes Power