

FACILITY AND CAMPUS ENERGY 12 SOLUTIONS FOR \$AVINGS

AMERESCO 

LED LIGHTING

LED lighting can reduce energy usage up to 65%



City of Baltimore
Public Schools
Baltimore, MD



WATER CONSERVATION

Water conservation and metering measures can generate cost savings up to 30%



Reed College
Portland, OR



HVAC UPGRADES

Higher efficiency equipment can reduce energy use from 50%



Newport News
Public Schools
Newport News, VA



COGENERATION

Combined Heat & Power (CHP) systems can save up to 25% of energy use



Arizona State
University
Phoenix, AZ



GEOTHERMAL

Geothermal systems can generate energy savings of up to 75%



Roxbury
Community
College
Roxbury, MA



SUPPLY MANAGEMENT

Energy supply management services can stabilize budgets and minimize utility costs



Chicago
Public Schools
Chicago, IL



SOLAR POWER

Solar systems can reduce grid electricity consumption by up to 50%



Brophy College
Preparatory
School
Phoenix, AZ



ENERGY STORAGE

When paired with solar, energy storage systems can offset up to 100% of electrical usage



Colorado
Mountain
College
Glenwood Springs, CO



MICROGRIDS

Microgrids can reduce utility costs by shifting loads away from the grid during peak rate periods



JP II Secondary
School
London, Ontario



ESPCs

Energy Savings Performance Contracts (ESPC) finance projects through future energy savings



Minnesota
State
University
Mankato, MN



ENERGY AS A SERVICE

EaaS requires no capital outlay to address facility and energy needs to reduce costs



Northwestern
University
Chicago, IL



ENERGY PARTNER

A comprehensive provider can uncover opportunities to generate energy savings



Ameresco
Contact Us

