

CASE STUDY

COMMUNITY COLLEGE OF RHODE ISLAND, RI

TECHNOLOGY TYPE

ENERGY/WATER CONSERVATION ENERGY SAVINGS PERFORMANCE CONTRACT GUARANTEED ENERGY SAVINGS

FACILITY SIZE

MILLION SQ FT (4 CAMPUSES)

ESPC ENERGY PROJECT SIZE

\$14.8

ANNUAL CO2 SAVED

4,900
METRIC TONS

ESPC ANNUAL ENERGY SAVINGS:

\$1,200,000

AMERESCO **Q**

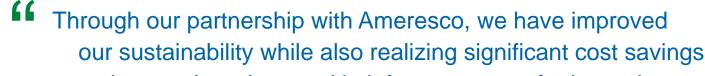
SUMMARY

The Community College of Rhode Island (CCRI) partnered with Ameresco to complete a series of infrastructure improvements to increase energy efficiency and save on annual costs.

SERVICES PROVIDED

CCRI and Ameresco partnered under a 15 year Energy Savings Performance Contract with no initial capital costs to CCRI. Ameresco implemented building improvements to improve CCRI's sustainability across its four campuses.

- · New energy efficient building equipment
- · Alternative natural gas fuel source
- · Lighting system improvements



that can be reinvested in infrastructure to further enhance student life.

Ray Di Pasquale
President, Community College of Rhode Island



This budget neutral project maximized efficiency of the CCRI campuses, enabling CCRI to apply cost savings from energy efficient equipment to help renew campus facilities and building systems.

- Saves equivalent of 4,900 metric tons of CO₂ per year
- Reduced energy and water costs
- · Reduced maintenance needs
- · Improved indoor air quality

For the full story, visit: ameresco.com

