

RI EERMC

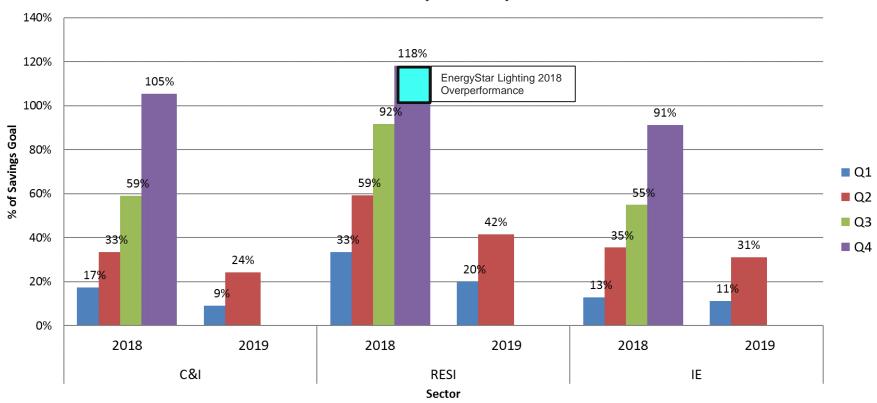
August 29, 2019



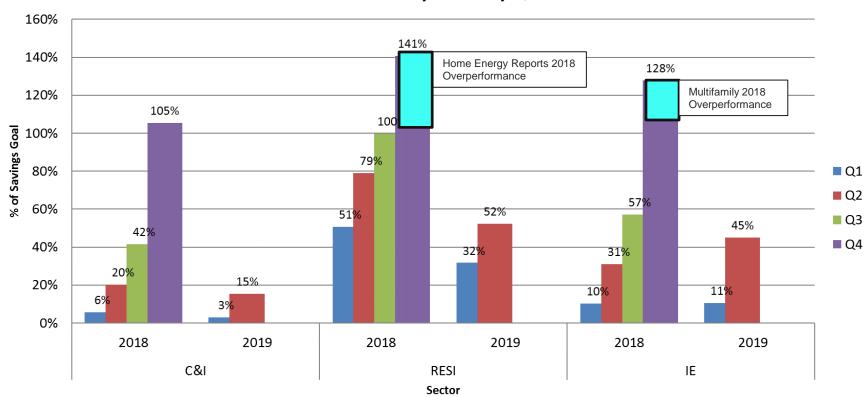
Summary

01	Savings Goals Update	03
02	Residential and Income Eligible Highlights	06
03	C&I Highlights	09

Electric Portfolio Progress Towards Energy Savings Goals (Annual MWh), 2018 and 2019 by Sector by Quarter



Gas Portfolio Progress Towards Energy Savings Goal (Annual MMBtu), 2018 and 2019 by Sector by Quarter



Residential Q2 Overview

Market Rate



41.6% of the annual electric goal

(38,150 MWh)



52.3% of the annual gas goal (100,359 MMBtu)

Income Eligible



31.1%

of the annual electric goal (2,168 MWh)



45.0%

of the annual gas goal (13,342 MMBtu)

Residential Highlights

01	New Appliance Recycling Facility
02	Income Eligible Services Standardization Group Established
03	Heat Pump Water Heaters added to online marketplace
04	Residential New Construction program awards

Q2 Highlights

Residential Consumer Products

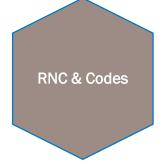
New Appliance Recycling Facility
Refrigerator Contractor moved into a
new facility where 95% of each
appliance is either recycled or disposed
of in an environmentally responsible
manner.



Heat Pump Water Heaters added to online marketplace

Income Eligible Services (IES) Standardization Group Established

Meetings in the second quarter on the income eligible program led to the establishment of the Standardization Group.



Awards

Rhode Island Outstanding Smart Grown Project Awards for projects in Providence and Burrilville.

C&I Q2 Overview

New Construction



24.2% of the annual electric goal (2,626 MWh)



20.3% of the annual electric goal (14,834 MWh)

Retrofit Small Business



47.1% of the annual electric goal (5,727 MWh)



22.0% of the annual gas goal (9,378 MMBtu)



13.1% of the annual gas goal (20,312 MMBtu)



67.5% of the annual gas goal (1,728 MMBtu)

Commercial and Industrial Highlights

01	Small Business Direct Install
02	Commercial and Industrial Pilots, Assessments, and Demonstrations
03	Codes and Standards



SMALL BUSINESS DIRECT INSTALL

Small Business Direct Install Program

MacColl YMCA

- RISE completed a large, interior and exterior LED retrofit lighting project at MacColl YMCA in Pawtucket, creating a much better illuminated space for the staff and patrons.
- The project covered several areas including the gym, kitchen, child care center, and parking area. It was a broad mix of relamp/re-ballast and new fixture installs.
- The project saved over annual 260 MWh, or nearly \$39,000 of the customer's annual electric energy cost.



Commercial and Industrial Pilots, Assessments, and Demonstrations

- Strategic Energy Management (SEM) Treasure Hunts, events that engage employees in identifying energy savings opportunities from behavioral, operational, and maintenance actions have taken place at all but one site.
- Window Shades National Grid conducted a first phase study of automated window shades as a technology to determine the savings potential and scalability of this technology. The study concluded that automated shades may not have a strong energy savings or economic reason for implementation when considered with a baseline of dimmable LED lighting.

Codes and Standards

 Codes and Standards - RI will adopt a new code in August 2019, which will go into effect in November 2019. In the second quarter, the Code Compliance Enhancement Initiative developed and began delivering new training programs and materials to help the RI construction industry meet the increased energy code requirements