Rhode Island's Clean Energy

Lead by Example Initiative Achievements 2015-2020

For State Agencies



\$98,033,000

Lifetime electric and gas utility costs saved by LBE investments



Electricity savings equivalent to

6,010

homes annually



11.3%
Reduction in overall
State facilities'
energy consumption¹

EV charging ports installed on state properties





95%

State Government electricity consumption offset by renewable energy credits



Voluntary Commercial and Residential Stretch Codes developed

466

Clean energy jobs supported by LBE investments per year²





TU
State facilities have installed

rooftop solar

100% Of all state-owned streetlights have been converted to LED



¹ Compared to baseline year 2014

² Calculations based on Macroeconomic Impacts of Rhode Island Energy ______ Efficiency Investments, REMI Analysis of National Grid's Energy Efficiency Programs