

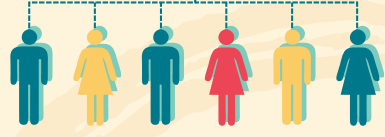


Transforming the Way School Energy Savings Are Achieved

30+

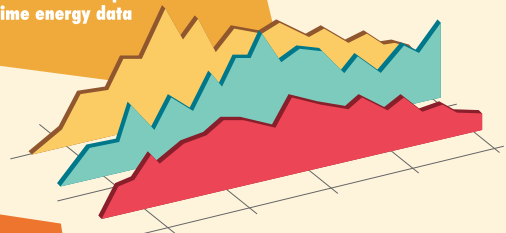
Training Teachers

Providing Professional Development and classroom resources for STEM based curriculum that is aligned with latest content standards



Energy Monitoring Equipment

Innovative energy monitoring equipment is installed through a single hardware connection to provide granular, web-based, real-time energy data



3,000+ Students!

Educating and Engaging Students

Students learn about energy generation, consumption and efficiency through inquiry-based STEM lessons

Student Driven Energy Efficiency Proposals

Students work together with energy experts to develop energy saving proposals for their schools



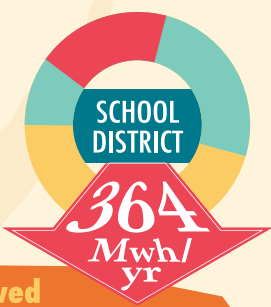
Analyze Real-Time School Energy Data

Students, teachers and facility staff utilize a web-based interface to identify areas for energy efficiency, peak demand management and equipment diagnostics



Partnership and Collaboration

Project Recharge brings School Districts, Utility companies and Government Agencies together to achieve energy reduction goals for all partners



Energy Saved

Savings realized at one school from the 1st student proposal implemented

Money Saved

Annual cost savings from 1st Student Proposal
\$36k/yr.

Engage Students, Teachers and Facility Staff

Integrate energy efficiency into the classroom

Student proposals help Utilities to achieve efficiency goals

A program model developed to succeed with any School District or Utility Company

FREE Access to curriculum provided by the National Science Foundation



Positive Impacts Continue

Energy savings are seen year after year while students are exposed to real life **21st Century Skills!**

