K-12 SCHOOLS

Industry Expertise

School districts around the nation continually strive to incorporate new technologies into the classroom, improve student performance and make necessary facility upgrades, yet their budgets are stretched to their breaking point. Without cutting staff, where can K-12 schools find the funds necessary to achieve these goals? According to the DOE, as much as $2 billion of their annual $8 billion spend on energy can be saved through energy efficiency, coupled with additional operations and maintenance savings.

PowerSecure has identified and implemented both energy efficiency and renewable projects for elementary, middle and high schools around the country. With our Energy Service Company clients, we have worked with hundreds of schools in both rural and urban settings to navigate the challenges unique to a school setting including logistics, student safety and comfort, staff training, and state construction codes. PowerSecure's K-12 solutions ensure both a maximum return on investment for the school district and an enhanced learning environment for the students.

SERVICES:

- Energy Benchmarking
- Feasibility Studies
- Investment Grade Audits
- Engineering and Design
- Construction and Implementation
- Measurement and Verification
- Commissioning and Training

REPRESENTATIVE PROJECTS:

- Red Lion School District
- Dobbs Ferry Schools
- Elizabeth Board of Education
- School Construction Authority of NY
- Millville School District
- Wyckoff New Jersey Schools
- Croton Harmon School District
- Ramapo School District
- Prince George's County, Maryland

PowerSecure

Energy Engineering | HVAC/ Mechanical | Lighting | Weatherization | Water | Renewables | Transformers | CHP