

Virtual Commissioning

Case Study: Junior High

The customized, no-cost Virtual Commissioning Program™ (VCx™) helped this school save **256,000 kWh** and **\$33,300** on their annual energy bill!



256,000 kWh
in annual energy savings



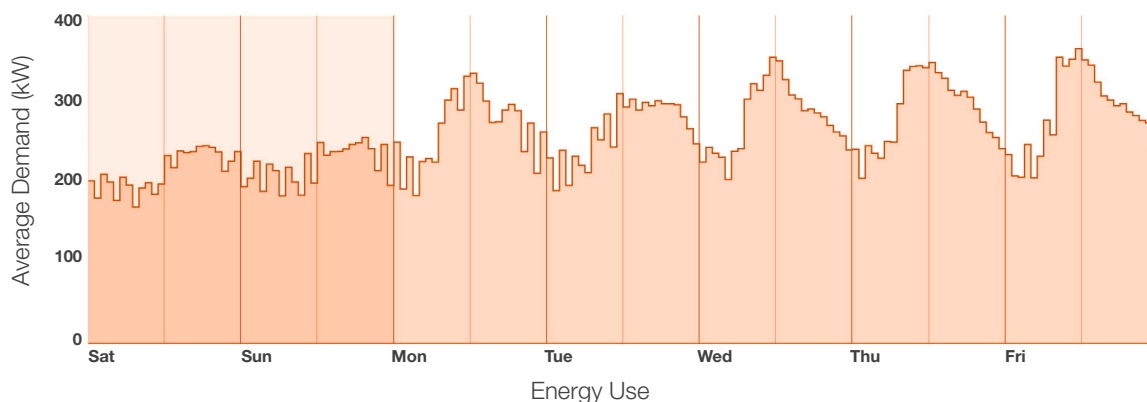
\$33,300
in avoided annual energy costs



190 tons
of emissions avoided

Pre-Engagement: Evaluating the Site

An Energy Advisor's initial review of the school's energy data revealed consistently high energy use on weekends, when the building was vacant, along with increased evening consumption — suggesting a problem with scheduling.



Post-Implementation: Creating Energy Savings

Recommendations included turning off HVAC schedules during the evenings and weekends when the building is empty and adjusting the overnight temperature settings to save energy.

