



PG&E's Energy Management Solutions for Schools Pre-K to 12

The California school system is the largest in the U.S. with one out of every eight K-12 students in America attending school in the state. California schools spend \$700 million annually on energy costs, which is about the same amount that is spent annually on school supplies.

Pacific Gas and Electric Company can help schools implement energy efficiency programs and measures that may decrease their energy use and costs. Lower energy costs leave more funds to meet your district's educational goals. PG&E also offers free curricula-based programs to educate staff and students on how to protect the environment by managing energy use.

OUR ENERGY MANAGEMENT PROGRAMS INCLUDE:

Energy Efficiency

- **Audits**

On-Site Energy Audit – Learn simple ways to save energy and money at your school with an on-site energy audit. Receive a report with energy saving tips, plus rebate and incentive information from PG&E to benefit your school.

Integrated Energy Audit – An integrated energy audit is designed for larger customers with electric demands over 200 kilowatts and provides a comprehensive view of all of your energy management options, enabling you to build a campus-wide energy management strategic plan.

Targeted Energy Audit - A targeted energy audit focuses on specific end use systems and identifies strategies and technologies that offer immediate energy savings for your school. PG&E will work with you to identify the best solutions.

- **Savings By Design, Incentives Designed for School Construction**

Savings by Design is an incentive program for new school construction and modernization projects that trigger Title 24; it provides design tools, resources and incentives to promote energy-efficient building design and construction.

- **Non Residential Retrofits, Incentives Designed for Renovations in Existing School Buildings**

Save your school energy and money with PG&E's customized financial incentives. PG&E rewards you for undertaking projects that increase energy efficiency or reduce electrical demand.

- **Retrocommissioning to Optimize the Energy Efficiency of the Equipment in Your School**

Retrocommissioning (RCx) can help you optimize the performance of your school's existing HVAC, lighting, and control systems. It's an efficient, affordable alternative to retrofitting.

Demand Response Programs

PG&E's Demand Response programs offer incentives to schools to curtail electrical load or demand during times of peak system demand. Find out how your school can benefit financially while helping the state reduce its electrical demand.

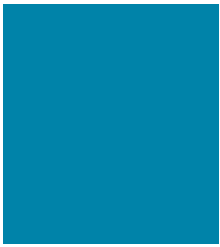
Self-Generation Program

The Self-Generation Incentive Program provides financial incentives for the installation of new, qualifying self-generation equipment such as photovoltaic systems or wind generators.

ClimateSmart: Carbon Offsets

The ClimateSmart™ program allows your school to easily balance out the greenhouse gas emissions from its energy use by investing in projects that capture or reduce greenhouse gases. To learn more and join today, visit www.joinclimatesmart.com.





Other Energy Efficiency Services Provided to Schools by Third-Party Service Providers*

- **California Preschool Energy Efficiency Program (CPEEP)**

CPEEP provides energy audits, technical assistance, implementation assistance, and post installation quality control procedures for lighting, HVAC, and other measures. Where PG&E cannot fund the entire project, this program helps schools identify and leverage additional funds to help with project co-payments.

- **School Energy Efficiency Program (SEE)**

SEE provides school facility benchmarking, energy audits, technical assistance and incentives to K-12 public and private schools in PG&E's service area. Customers may receive incentives, technical assistance, or both.



HOW CAN PG&E HELP?

PG&E offers a wide range of solutions to help you manage the energy for your school. To take advantage of PG&E's various energy management solutions for schools — cash rebates and incentives, energy analyses, workshops, and more — contact your local PG&E representative, the **Business Customer Service Center** at **1-800-468-4743**, or visit www.pge.com/schools for additional information.

Additional Resources on Energy Efficiency for Schools

- Pacific Energy Center – www.pge.com/pec
- Stockton Energy Training Center – www.pge.com/stockton
- Food Service and Technology Center – www.fishnick.com
- Savings by Design – www.savingsbydesign.com
- ClimateSmart – www.joinclimatesmart.com
- Collaborative for High Performance Schools – www.chps.net
- California Energy Commission's Bright Schools Program – www.energy.ca.gov/efficiency/brightschoools
- Energy Design Resources – www.energydesignresources.com
- Energy Star – www.energystar.gov
- LEED for Schools, U.S. Green Building Council – www.buildgreenschools.org

** Authorized third-party providers work closely with PG&E to provide services to as many individual schools as possible.*



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