

POWER FORWARD IN EDUCATION.



Improve your energy report card with help from PSO.

Each year, America's K-12 schools spend more on energy than on computers and textbooks combined.¹ That adds up to more than \$6 billion annually, and up to 30 percent of that money is wasted due to energy inefficiency. Imagine what Oklahoma's school districts could achieve by making sensible efficiency improvements.

STUDY YOUR OPTIONS FOR REDUCING COSTS.

PSO offers tools to help school districts cut energy costs, including:

- **Rebates.** PSO can help pay for specific improvements including lighting, HVAC upgrades, occupancy sensors and more.
- **Total Building Tune-Up.** We can help optimize your existing equipment for more efficient performance while increasing the life of your building's systems.
- **Peak Performers.** Earn cash incentives for voluntarily reducing peak energy usage.
- **Master Energy Planning.** Let PSO benchmark your facilities. We'll help you find ways to establish and achieve long-term energy management goals.

A LESSON PLAN IN EFFICIENCY:

Follow these low-cost tips to save energy.

- Turn off lights in empty rooms.
- Stagger equipment run times to reduce peak usage.
- Adjust temperatures. A few degrees can make a big impact on energy costs.
- Use power strips to control office equipment and reduce phantom load.
- Educate staff about the importance of saving energy.

Nationwide, schools spend an average of \$181.53 per student on energy costs alone. By making efficiency upgrades and following ENERGY STAR® guidelines, Davenport Community School District in Iowa reduced per-student spending to just \$88.46, saving the district more than \$1 million in three years.¹

HOW MUCH CAN YOU SAVE WITH HELP FROM PSO?

Do the math at PowerForwardWithPSO.com. Or call **888.776.1366** to learn more.

¹ http://www.energystar.gov/ia/business/challenge/learn_more/Schools.pdf