



FOCUS ON PRIVATE SCHOOLS

Private K-12 schools across Wisconsin are saving thousands of dollars through smart energy upgrades. Investing in energy efficiency can reduce utility bills, cut maintenance costs, and improve learning environments. Try any of these top five opportunities from FOCUS ON ENERGY® to power long-term savings for your school.

You can also take advantage of the **Utility Bill Verified Savings** offering, which helps track energy savings from behavioral or operational changes. No new equipment is needed. For more details, visit focusonenergy.com/specialofferings.

Contact an Energy Advisor to find out which options are right for your school.

800.762.7077
focusonenergy.com/EA-Map

REDUCING ENERGY WASTE ACROSS WISCONSIN

Focus on Energy, Wisconsin utilities' statewide program for energy efficiency and renewable energy, helps eligible residents and businesses save energy and money while protecting the environment. Focus on Energy information, resources, and financial incentives help to implement energy efficiency and renewable energy projects that otherwise would not be completed.

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Upgrade to High-Efficiency LED Lighting

- Switch to long-lasting LED lamps and fixtures.
- Choose models with high lumens per watt and DLC® or ENERGY STAR® certification.
- Lower energy bills and reduce maintenance time with fewer bulb replacements.



Add Automation and Smart Controls

- Install networked lighting controls and building automation systems with mobile access.
- Use smart thermostats and advanced rooftop unit controllers to optimize performance.
- Receive 10%-25% in energy savings, with a 2-5 year average payback.¹



Use Demand Controlled Ventilation (DCV)

- Maintain healthy air by adjusting ventilation to actual occupancy.
- Reduce unnecessary airflow during unoccupied periods.
- Cut ventilation energy costs by 10%-40%.²



Upgrade to High-Efficiency HVAC Equipment

- Size boilers and chillers for optimal seasonal performance.
- Install variable frequency drives and electronically commutated motors for up to 30% greater efficiency.³



Perform Building Tune-Ups and Retrocommissioning

- Adjust HVAC system settings like temperatures, pressure, and schedules.
- Identify and fix inefficiencies with low-cost operational improvements.
- Realize up to 15% energy savings with a fast payback in as little as three months.⁴

Sources

¹Sanalife – Building Automation: sanalifeenergy.com/automation

²Yorkland – DCV: yorkland.net

³Focus on Energy – Best Practices: focusonenergy.com/guidebooks

⁴NWESI – Retro-Cx: nvesi.com/retro