

Reduce utility costs at your place of worship

Learn how your place of worship can save energy, receive rebates and make affordable improvements.

Efficiency Works helps faith communities like yours reduce operating costs and qualify for rebates. Efficiency upgrades can also improve the appearance and comfort of your building, making it a more welcoming space.



More than just energy, water and money savings

Efficiency improvements can also bring a wide range of benefits to your place of worship, including:

- Increased safety
- Improved equipment performance and reliability
- Increased comfort
- Lower maintenance costs

Top five energy-saving opportunities for your place of worship



Switch to LED lighting

Compared to incandescent bulbs, ENERGY STAR® certified and DesignLights Consortium® listed LED lighting uses up to 90% less energy, instantly lowering your monthly energy costs. They also generate less heat and last up to 25 times longer— that's up to 15,000 hours—which reduces your maintenance costs. To see the quickest payback, take advantage of Efficiency Works rebates and start in areas where you use lights the longest each day, such as entry and hallway lighting, or exterior and parking lighting. Then, take advantage of Efficiency Works rebates to save right away!



Maintain HVAC equipment

Heating and cooling represents the single largest area of energy consumption for worship facilities. One lower cost way to ensure your heating and cooling equipment remains reliable and efficient is to schedule regular maintenance. These annual appointments can help you lengthen the life of your equipment and significantly reduce your chance for sudden equipment failure. If it is time for a replacement, an Efficiency Works energy advisor can help you to select a high-efficiency model.



Add controls

Add CO₂ sensors to detect occupancy in spaces like classrooms and sanctuaries, and you can save up to 40% on heating and cooling. Demand-controlled ventilation systems reduce energy waste, while maintaining occupant comfort, by managing your HVAC system based on occupancy. Even better, Efficiency Works can help you make the project more affordable with rebates.



Set up ENERGY STAR® certified smart thermostats

Save on heating and cooling costs by setting up a Wi-Fi-enabled smart thermostat. Smart thermostats have features such as remote scheduling, occupancy sensing, intelligent control of HVAC equipment and more. You can also save on the cost of your new smart thermostat with Efficiency Works rebates!



Check for air leaks

When leaks exist, your building uses additional energy for heating and cooling. Prevent the loss of conditioned air by sealing leaks with caulking and weather stripping.

Start saving today! Connect with an Efficiency Works energy advisor:

 **877.334.2681**  **EWBusiness@franklinenergy.com**  **efficiencyworks.org/business**