



Breathe easier with upgraded HVAC equipment

Space heating, cooling and ventilation make up more than 50% of energy use in a typical commercial building.¹ Running outdated and older equipment can put unnecessary energy demand on grid resources. Businesses looking to improve indoor air quality, energy efficiency and occupant comfort should consider upgrading to high-efficiency HVAC equipment.

Whether you're upgrading your existing facility or planning a new construction project, we are here to help with rebates for qualifying energy-saving projects. Flip to the back to learn more about transforming your facility with upgraded HVAC equipment.

Improve indoor air quality and HVAC efficiency.

Energy-efficient equipment facts:



Replacing 10+ year old equipment nearing the end of useful life can reduce maintenance expenses and improve performance.



Choosing HVAC units with higher EER and SEER values can improve operation efficiency.³



Clearing blocked vents can contribute to up to 25% in energy savings and improve air distribution.⁴



Adjusting the temperature 7-10° F for eight hours a day saves 10% annually on heating or cooling costs.³

Implement cost-saving measures:

- Use smart thermostats to schedule run time and pre-cool spaces to minimize demand during peak hours.
- Add variable speed drives to HVAC fans, water pumps and blower motors to reduce demand and extend equipment life.
- Install an energy management system to optimize and monitor HVAC performance and lighting operation.
- Size new equipment to cooling capacity needs; oversizing will use more energy than necessary.
- Schedule routine cleaning and repair to extend equipment life.



Get started today

- Discover available rebates and submit an application at apsapplynow.com.
- Scan the QR code or call (866) 277-5605 to connect with an energy advisor.

Resources:

1. U.S. Energy Information Administration. Retrieved from <https://www.eia.gov>
2. ENERGY STAR . Retrieved from <https://www.energystar.gov>

3. U.S. Department of Energy. Retrieved from <https://www.energy.gov>
4. ENERGY STAR . Retrieved from <https://www.energystar.gov/buildings>