



# Increase productivity in optimized office spaces

Office buildings are the second-most common commercial building type and account for the largest share of electricity consumption in the United States, according to the Energy Information Administration.<sup>1</sup> The majority of energy consumption in offices is used by HVAC and lighting. New energy-efficient equipment offers energy and cost savings along with improved operational performance and productivity.

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 how to transform your office space.

# Maximize performance and reduce wasted energy.

## Energy-efficient equipment facts:



Occupancy sensors and smart lighting systems can save up to 70% of lighting energy in commercial buildings.<sup>2</sup>



ENERGY STAR® certified computers and monitors are up to 40% more energy-efficient than standard models.<sup>3</sup>



Upgrading to ENERGY STAR® certified printers, copiers and scanners may generate up to 35% in savings.<sup>3</sup>



Adjusting the temperature just one degree over an 8-hour period saves 2-3% on heating or cooling costs.<sup>4</sup>

## Implement cost-saving measures:

- Integrate occupancy sensors with lighting and HVAC controls to cut energy usage during operational hours.
- Install LED lighting in office spaces for better light quality and reduced glare.
- Add shade screens or window film to office windows to reduce direct heat gain from sunlight.
- Use smart powerstrips to conserve energy used by various plug loads.
- Choose energy-efficient equipment when replacing office appliances like refrigerators, printers and microwaves.



## Get started today

- Discover available rebates and submit an application at [apsapplynow.com](https://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. U.S. Department of Energy. Better Buildings. Retrieved from <https://betterbuildingssolutioncenter.energy.gov>

3. ENERGY STAR. Retrieved from <https://energystar.gov>

4. U.S. Department of Energy. Retrieved from <https://www.energy.gov>