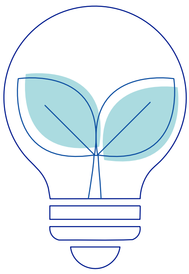
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3 Technologies for Smarter Energy Management

Businesses face increasing pressures to adopt sustainable practices, both to stay compliant with local and federal regulations and to be good stewards of available resources.

Consider adopting these three key technologies that can help your office lower its carbon footprint:

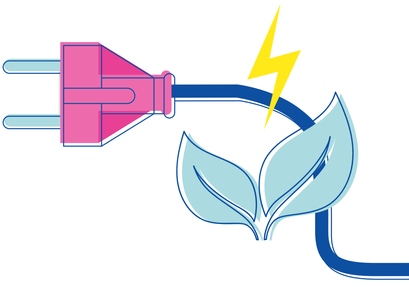


1 LED Lighting for Eco-Friendly Operations:

LED lighting lowers costs and improves sustainability outcomes over time. Plus, LEDs can last up to 50,000 hours while traditional bulbs typically last only 1,000 to 2,000 hours.[1]

2 Renewable Energy Plans for Lower Emissions:

Switching to a renewable electricity plan is one of the easiest ways office tenants can reduce their carbon footprint. Many energy retailers offer GreenPower or renewable contracts that allow businesses to cut emissions without upgrading infrastructure.[2,3]





3 Heat-Free Printing Technology:

Heat-Free technology uses just 1⁄4 of the energy of a laser printer because it doesn't use heat to warm up.[4] As inkjets have no fuser unit to heat, this results in a significant reduction in your office's carbon footprint.

Take the first step toward smarter energy management by exploring Epson's Heat-Free Technology and other energy-saving solutions. Visit our Experience Centre for a demonstration of our office printers and copiers, or request an in-depth Optimisation Report tailored to your company's specific needs.

Ready to move your organisation in the right direction to reduce its environmental impact and overall costs? Discover more about our business printers and copiers, and make the switch to enjoy the benefits today.

Sources:

1. *https://vorlane.com/led-lighting-vs-traditional-whats-the-difference/*
2. *https://www.dcceew.gov.au/energy/renewable/renewable-energy-transformation-agreements*
3. *https://www.greenpower.gov.au/*
4. *Based on Epson calculations, comparing the 40 ppm Epson WorkForce Enterprise AM-C4000 with the average of 11 competitive models in the A3 Colour Multi-Function Device 35 to 45 ppm segment as of Apr 2026.*

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