

Grants up to £5,000

to help businesses
in Buckinghamshire,
Berkshire and
Hertfordshire
upgrade equipment

- ✓ Cut emissions
- ✓ Save money
- ✓ Minimise waste

Better for your business,
better for the planet

 **Low
Carbon
Workspaces**
Grants to cut carbon emissions,
save money & minimise waste



Perhaps you're already planning an LED lighting scheme, new boiler, electric vehicle, renewable energy, or waste reduction project? Alternatively, we can help you to identify the most effective measures to meet your business goals:

- Save money on the upfront cost of upgrades
- Reduce energy usage and cut your bills now and in the future
- Cut emissions to reduce your carbon footprint
- Improve comfort and safety levels in your office, showroom or factory
- Boost your eco credentials and meet your CSR Goals
- Engage your staff
- Drive innovation
- Increase your productivity

*eligibility criteria apply.

Get started on
your journey to
#NetZero2050 with a
grant from Low Carbon
Workspaces

- ✓ Applicable to many products and services
- ✓ Quick & easy application process
- ✓ Get a decision in just 5 working days

lowcarbonworkspaces.co.uk
01494 927131

info@lowcarbonworkspaces.co.uk

Success Stories

It's working for them ...

Watch the video stories here



Reducing waste and improving the bottom line

- New biomass boiler using waste wood to replace gas heating
- Annual Savings: £71,000 off landfill costs and £18,000 on gas bills
- Annual Carbon Reduction: 191 tonnes CO₂e – equivalent to the annual mileage of 40 cars!



"It's done wonders for us. We're spending the money saved on new tooling and staff. It's made our people think, we can do things differently – improve the business, whilst doing our bit."

Wayne Draper, Skirting 4 U

Brightening up the experience for customers and staff

- Better product display and lighting levels in workshop
- Annual Savings: £1,000 on electricity bill
- Annual Carbon Reduction: 2 tonnes CO₂e



"Our customers look for the wow factor and the highest commitment to sustainability. With the new LED lighting the doors in our showroom look much more striking. We've more lights with less energy output and carbon emissions. It's the right thing to do and creates a nicer environment for our staff."

Elizabeth Assaf, Urban Front

It could work for you too...

Watch the video stories here



Boosting productivity and conserving resources

- A new air compressor in a blast etch cabinet for alloy wheels
- Annual savings: £990 on electricity plus water bills
- Annual Carbon Reduction: 2 tonnes CO₂e



"We are saving water, electricity and time. The grant helped fund a new air-compressor which made our team more productive. We can clean up an alloy wheel in around a third of the time compared to before, and the compressor is much more energy efficient."

Howard Rolle-Darke, Alloy Weldcraft

Driving service innovation and changing consumer behaviour

- Electric delivery van
- Annual savings: £2,000 in fuel costs
- Annual carbon reduction: 3 tonnes of carbon CO₂e



"Right from the start we knew we wanted to make our business as environmentally friendly and sustainable as possible. Our new electric van is a customer-facing symbol which demonstrates our genuine commitment to being eco-friendly. Our customers really get the environmental message and we've been inundated with enquiries and new customers."

Anne Benson, Spotless Garments

Strengthening community and environmental values

- A new more energy-efficient boiler
- Annual Savings: £800 per year on bills
- Annual Carbon Reduction: 5.4 tonnes CO₂e



"As a company we have strong values. We strive to be a sustainable business that gives back to our local community and the environment. Making our old office building more energy efficient is part of this CSR commitment. The whole team regularly review what else we can do to make a difference."

Simon Turner, Seymour Taylor Accountants

It's quick and easy to apply

1

Plan your project & obtain quotes

If you would like help identifying opportunities, we can discuss potential projects over the phone or visit your site (free of charge).

You can select suppliers of your choice to provide quotations.

2

Submit your Application for review

Send us your completed application form along with the quotation from your chosen supplier and relevant utility bills.

We'll check your application and you'll get a decision within 5 working days.

3

Implement your project and claim the grant

On receipt of your Grant Offer letter you can implement your project.

Send us your Claim Form to confirm your payment in full to the supplier.

We'll pay you the grant within 30 working days.

Apply for your grant online: www.lowcarbonworkspaces.co.uk

Call the team: **01494 927131** or email: info@lowcarbonworkspaces.co.uk

This flyer has been printed by a carbon positive printer on to 100% recycled paper.