

GREEN REVOLUTION

COMMERCIAL SOLAR PV
& BATTERY STORAGE

FOR BUSINESSES TIRED OF RISING ENERGY BILLS

Make your roof pay for itself.

Lower energy costs. Greater energy independence. Minimal disruption to your business.

Commercial solar PV, battery storage and roof replacement, designed and delivered by one accountable team.

£100,899
projected annual saving at one Wellingborough factory

1,249 kW
installed across 64 projects

19 × 5★
Google reviews

MCS CERTIFIED · NICEIC · RECC RENEWABLE ENERGY CONSUMER CODE · iwa DEPOSIT & GUARANTEE PROTECTION

greenrevolution.co.uk

01 · WHY WE STARTED

Solar should come with good workmanship and straight answers.

Green Revolution was established in 2021 with a straightforward approach: deliver high-quality renewable energy installations with clear communication, dependable workmanship and genuine accountability.

Today, we specialise in commercial solar PV, battery storage and complex roofing projects, combining experienced electrical and project management teams with trusted specialist contractors.

One contractor for the whole roof

01

Reduce energy bills

Solar PV and battery storage sized to how your site actually uses power.

02

Upgrade the roof

Roof replacement, including roofs that may contain asbestos, before the panels go on.

03

Let the daylight in

New skylights to improve natural light inside the building while the roof is open.

2
solar panel installation teams

4
roof replacement teams

2
electrical installation teams

OUR FOOTPRINT

We run electric vehicles, and all of our waste goes to approved recycling centres.

OUR RECORD

19 five-star Google reviews. Site-specific Risk Assessments and Method Statements (RAMS), combined with fully trained and competent engineers, help us maintain safe working environments while minimising disruption to our clients' operations.

02 · WHO YOU WILL DEAL WITH

Two directors. Both on your project.

Director-led delivery. Technical expertise. Direct accountability.

From initial consultation through to commissioning and handover, Green Revolution's directors remain directly involved in every project. Combining experienced project management with specialist electrical knowledge, we provide clear communication, technical assurance and a single point of accountability.



Jonathan Julyan

DIRECTOR · PROJECT MANAGER

Jonathan leads the planning and operational delivery of Green Revolution's projects. Drawing on his background in property development and project management, he brings extensive experience in coordinating contractors, managing complex installations and overseeing day-to-day site operations. From initial planning through to project completion, he ensures every installation is carefully managed, delivered efficiently and completed to a high professional standard, with minimal disruption to clients' business operations.

07919 101953



Elisei Stanculescu

DIRECTOR · TECHNICAL SUPERVISOR

Elisei leads the electrical and technical delivery of Green Revolution's projects. With over eight years of experience running his own electrical contracting business, he brings extensive hands-on expertise in electrical installations, compliance and quality assurance. As the company's NICEIC-nominated Technical Supervisor, he oversees electrical standards, testing and commissioning, ensuring every installation is delivered safely and to a high professional standard.

07494 205425

QUALIFICATIONS AND CARDS HELD ACROSS THE TEAM

City & Guilds 18th Edition | Inspection & Testing | Level 3 Electrical Installations | BPEC Solar PV Installation & Maintenance | BPEC Electrical Energy Storage Systems | IPAF | ECS | SMSTS | First Aid at Work | Asbestos Awareness | COSHH Awareness | Working at Height | Abrasive Wheels | Fire Safety

03 · WHAT WE INSTALL

From small commercial rooftops to 700+ kWp industrial installations.

We fit every roof type, in-roof and on-roof. These are typical figures from our recent work. Your price and programme are set after a site survey.



Domestic & micro

1 to 50 kW

Houses, cottages and small offices

£ PER KWP	TIME ON SITE	CONNECTION
£1,150 to £1,400	1 to 5 days	G98 and G99

All roof types, in-roof and on-roof. Typically GSE and K2 mounting systems.



Small commercial

50 to 200 kW

Trade units, care homes, village schools

£ PER KWP	TIME ON SITE	CONNECTION
£780 to £950	7 to 14 days	G99

All roof types. K2 or Clenergy mounting systems.



Industrial rooftop

200 to 700 kW

Warehouses, factories, cold stores

£ PER KWP	TIME ON SITE	CONNECTION
£620 to £750	4 to 6 weeks	G99

All roof types. K2 or Clenergy mounting systems.

HOW WE DELIVER EVERY PROJECT

1

Site assessment and energy analysis

Assess the building, electricity use and project objectives.

2

Feasibility and financial proposal

Present the design approach, projected savings and budget.

3

Detailed design and approvals

Coordinate technical design, DNO applications and project planning.

4

Installation and project management

Deliver work safely, with planned disruption controls.

5

Commissioning and aftercare

Testing, documentation, handover, monitoring and ongoing support.



CASE STUDY · MANUFACTURER · WELLINGBOROUGH · OCT 2025

Emplas: a complete roof replacement and 701 kWp solar installation, while production continued.

701.1 kW	625.7 MWh	£100,899	4 yrs 8 mo
system size	annual output	projected annual saving	payback, before est. 20% corporation tax saving

THE BRIEF

A 30-year-old double layer metal sheet roof, fixed direct to the purlins. Emplas wanted to cut their energy bills. Our inspection showed the roof was too badly deteriorated to carry new panels, so it was fully replaced before 1,558 modules went on.

HOW WE SOLVED IT

The factory runs 24 hours a day, five days a week, with no window for a shutdown. As Principal Contractor we brought in trusted specialist subcontractors and delivered the work in zones so production carried on.

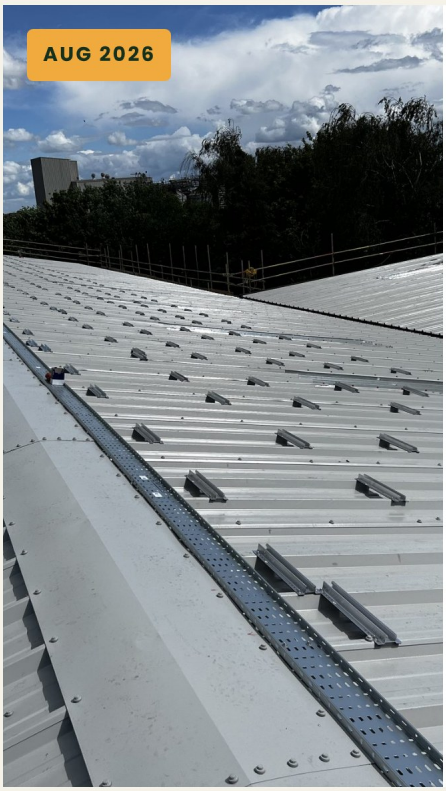
HOW THE PROJECT RAN

1. **Roof inspection**
   Found the 30-year-old roof too deteriorated to carry panels
2. **Full roof replacement**
   New roof first, planned zone by zone around production
3. **1,558 modules fitted**
   701.1 kW installed by our teams and specialist partners
4. **Factory kept running**
   Open 24 hours a day, five days a week, throughout

> Right from the very start, Green Revolution definitely stood out. Their professionalism, their experience in the sector. It just felt comfortable, it felt right. Partnerships are very important to us and Green Revolution ticked that box very early on and made us feel very comfortable that they would be able to handle such an installation."
>
> **RYAN, MANAGING DIRECTOR, EMPLAS**

04 · MORE RECENT WORK

Two more businesses, two different problems solved.



Manufacturing · Wellingborough

Graham Holmes Astraseal: an asbestos roof replaced, then 302 panels.

141.9 kW	126.8 MWh	£16,778	3 yrs 6 mo
system size	annual output	annual savings	payback

A sectional steel building with its original asbestos roof, around 60 years old. The customer wanted lower bills, better thermal efficiency and more light, so we replaced the roof with 155mm Kingspan panels and new skylights. Shutting the factory was out of the question, so our safety netting went in over bank holidays and weekends.

The customer was impressed with the speed of the installation and the communication throughout.



Charity · Leicestershire

Leicester Animal Rescue Centre: solar and battery storage to keep the animals warm.

43.86 kW	34,492 kWh	£10,654	4 yrs 7 mo
system size	annual output	annual savings	payback

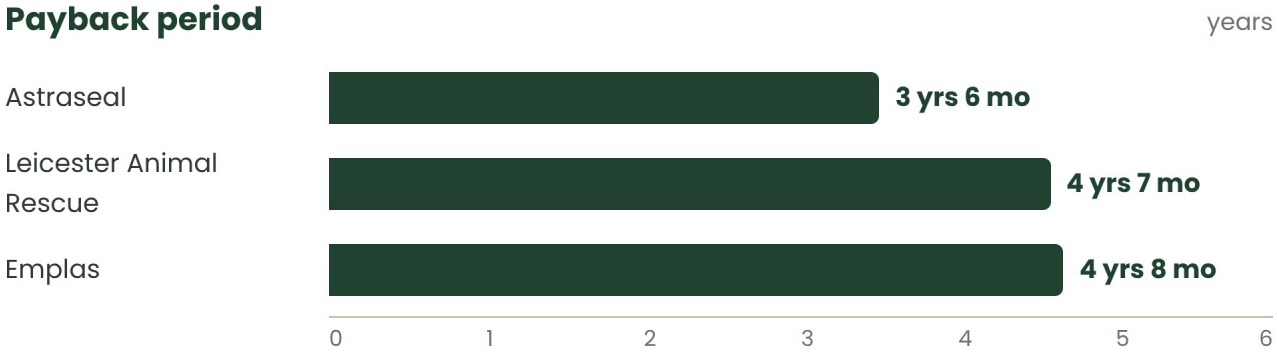
A single storey brick building with a trapezoidal roof around 40 years old. Electric heating for the animals meant very high energy use. We installed 102 solar panels to generate electricity for less than buying it from the grid, plus battery storage to make use of cheaper off-peak tariffs.

The system has generated beyond its estimated projections.

05 · PAYBACK AT A GLANCE

Projected payback of less than five years across all three featured projects.

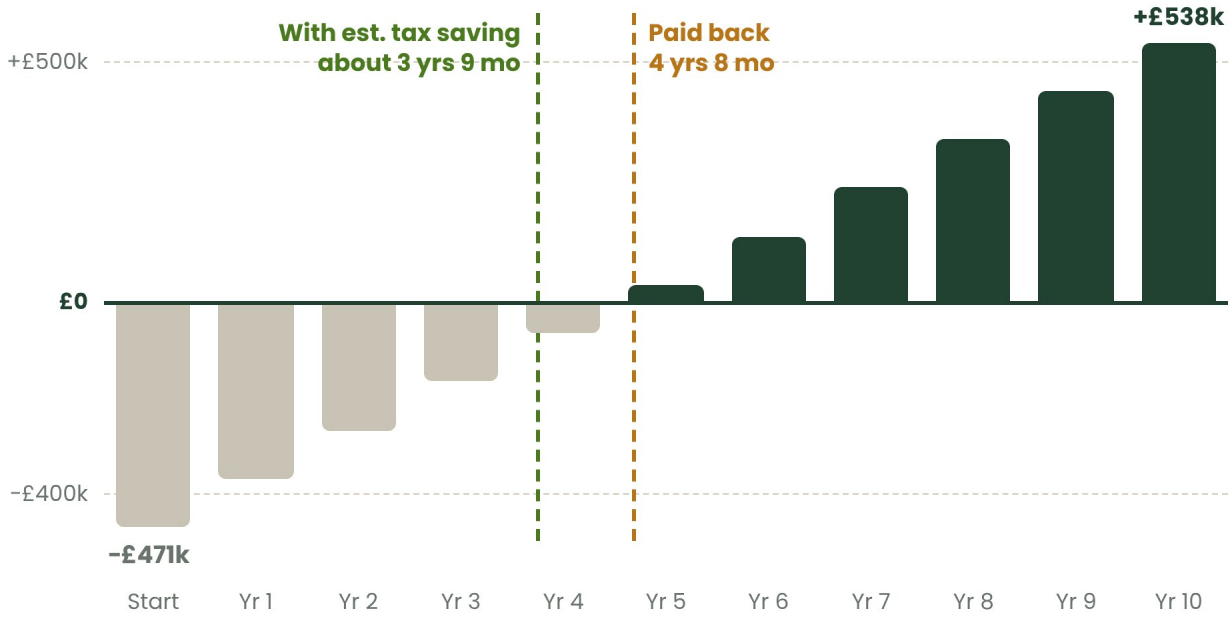
Payback period



Across all our clients, typical payback is 4 years 3 months.

Emplas: running position, year by year

Investment repaid from a projected £100,899 annual saving, then money back in the business



Illustrative. Investment implied from the stated savings and payback period. Assumes savings stay flat with no energy price rises. The 4 yrs 8 mo payback is before corporation tax relief, estimated at a further 20% of the installation cost; the green line shows payback with that saving. Tax relief depends on each business's position, so take advice from your accountant.

£243
saved per kW per year at Leicester Animal Rescue, with battery storage

£144
saved per kW per year at Emplas

£118
saved per kW per year at Astraseal

06 · HOW WE WORK

One team, accountable from enquiry to handover.

Our process

A dedicated small team is in charge of your project from the first enquiry right through to handover. No passing you between departments.

What we fit

Every product we use is ethically sourced and time tested. We choose equipment for its quality and reliability.

Warranties

Manufacturer warranties vary by product, and inverter and battery warranties can be extended. Domestic installations carry a 6-year insurance-backed workmanship warranty.

ALSO FROM THE SAME TEAM

- Battery storage
- EV charging
- Roof replacement
- Asbestos removal
- Skylights

ACCREDITATIONS

MCS CERTIFIED

MCS certificate NIC600704, held through NICEIC

Elisei Stanculescu, NICEIC Technical Supervisor

RECC RENEWABLE ENERGY CONSUMER CODE

RECC member 00074262

iwa DEPOSIT & GUARANTEE PROTECTION

Deposit protection and insurance-backed workmanship warranties

INSURANCE

Employers' liability	**£10m**
Public liability	**£5m**
Professional indemnity	**£1m**

COMPANY DETAILS

Company number	**13149811**
VAT number	**374883058**
Trading since	**January 2021**



NEXT STEP

Discover what your commercial roof could deliver.

Arrange an initial solar feasibility discussion with our directors. We'll assess your site's potential, energy requirements and project constraints before providing a tailored recommendation and indicative financial appraisal.

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AREA COVERED
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