



# Business Finance Solutions for Green Energy Firms

Supporting renewable projects with flexible finance options.



**MACMANUS**  
ASSET FINANCE

**NACFB**  
HELPING FUND UK BUSINESS



# Asset Finance for Green Energy Firms

Invest in Renewable Technology Without Upfront Costs

Spread the cost of solar, wind, and energy storage systems while keeping capital free for operations.



## FEATURES & BENEFITS

Green energy firms often require substantial investment in equipment and infrastructure. The cost of solar panels, wind turbines, or battery storage systems can be prohibitive. Asset finance allows companies to spread these costs, ensuring immediate access to technology without draining reserves.

- Finance solar, wind, hydro, and battery storage equipment.
- Acquire new or refurbished assets with structured repayments.
- Preserve cashflow for payroll, permits, and installation costs.
- Improve efficiency and output with modern technology.
- Extend finance to vehicles, IT systems, or grid connections.
- Scale operations sustainably with predictable costs.

## CASE STUDY

A renewable energy firm needed £500,000 to install a new solar farm. Paying upfront would have left no liquidity for staffing and ongoing projects. Asset finance allowed them to spread the cost over ten years, securing equipment immediately. The farm generated revenue quickly and provided long-term stability while preserving cash for day-to-day operations.



### Funding the Future of Energy

**Asset finance** enables green energy firms to scale projects without sacrificing financial health.



### Speak To The Experts

At **MacManus Asset Finance**, we help UK renewable energy companies fund solar, wind, and sustainable energy equipment with flexible finance solutions.

# Invoice Finance for Green Energy Firms

Unlock Cashflow from Project Invoices

Access funds from unpaid invoices to cover wages, materials, and site costs.



## FEATURES & BENEFITS

Green energy projects often involve large invoices with extended payment terms, especially when dealing with councils or corporate clients. Invoice finance provides immediate liquidity, ensuring projects continue smoothly.

- Unlock up to 90% of invoice value within 24 hours.
- Smooth cashflow during long project payment cycles.
- Cover wages, materials, and installation costs promptly.
- Support simultaneous projects without financial strain.
- Reduce reliance on loans or overdrafts.
- Facility grows with project turnover.

## CASE STUDY

A solar installation company invoiced a local authority for £250,000, but payment terms were 90 days. Meanwhile, they needed to pay subcontractors and purchase equipment for the next project. Invoice finance released funds immediately, ensuring they could keep staff and suppliers paid while taking on new work. This allowed the business to grow without cashflow delays.



### Funding the Future of Energy

**Invoice finance** keeps green energy projects moving forward despite slow-paying clients.



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# Business Loans for Green Energy Firms

Flexible Funding for Expansion and Innovation

Secure loans tailored to support renewable energy projects, expansion, and innovation.

## FEATURES & BENEFITS

Green energy is a fast-growing sector, but projects require significant upfront capital. Business loans provide the funding needed to expand operations, invest in innovation, or cover rising costs.

- Borrow from £25,000 upwards with flexible repayment terms.
- Fund large-scale solar, wind, or hydro projects.
- Cover research, development, or certification costs.
- Support recruitment and staff training.
- Access lenders who understand the renewable sector.
- Build resilience and capacity for long-term growth.

## CASE STUDY

A renewable energy company wanted to expand into battery storage but required £250,000 for equipment, training, and marketing. A business loan provided the capital quickly, allowing them to launch within six months. The new service diversified revenue streams and positioned the company as a leader in sustainable energy solutions.



### Funding the Future of Energy

**Business loans** give green energy firms the capital to innovate, expand, and accelerate the transition to a sustainable future.



### Speak To The Experts

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# VAT Loans for Green Energy Firms

Spread Quarterly VAT Bills Over Three Months

Stay compliant with HMRC while keeping projects funded and on track.



## FEATURES & BENEFITS

VAT loans are tailored to ease these quarter-end pressures by spreading the HMRC liability across three equal monthly instalments. This ensures compliance while protecting working capital for core operations and growth.

- **Stay HMRC Compliant** – VAT is paid in full and on time, avoiding penalties or interest.
- **Break the Bill into Three Instalments** – make cashflow more predictable and manageable.
- **Preserve Liquidity for Projects** – keep capital available for equipment, subcontractors, and staff wages.
- **Smooth Cashflow** – reduce the strain of large lump-sum demands at quarter end.
- **Enable Growth and Innovation** – maintain funds for investment in technology or new contracts.
- **Peace of Mind** – management can focus on delivering sustainable projects without worrying about VAT deadlines.

## THE CHALLENGE OF VAT FOR GREEN ENERGY BUSINESSES

Renewable energy firms often work on large-scale projects that involve significant turnover and substantial invoices. As a result, quarterly VAT bills can be extremely high. These demands usually arrive at the same time as heavy cash commitments for equipment purchases, subcontractors, or staff wages. For project-based businesses, cashflow is often tied up in staged client payments, meaning that when HMRC expects one lump-sum VAT payment, liquidity may not be readily available. Even thriving firms risk disruption if VAT obligations clash with ongoing project costs.

## CASE STUDY

A solar installation company faced a £125,000 VAT bill in the same month as placing large orders for panels and paying subcontractors. Paying HMRC in full would have severely limited the firm's ability to keep the project moving. By arranging a VAT loan, the business spread the liability into three monthly payments of just over £41,000. This allowed them to meet their tax obligations while maintaining cashflow to continue installations. The project was completed on time, and the company strengthened its reputation with the client.



## Funding the Future of Energy

**VAT loans** give green energy businesses the breathing space to meet HMRC obligations while keeping renewable projects running smoothly.



## Speak To The Experts

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