

# Our Deliver services

Optimise your utility usage, minimise environmental impact and achieve net zero efficiently.

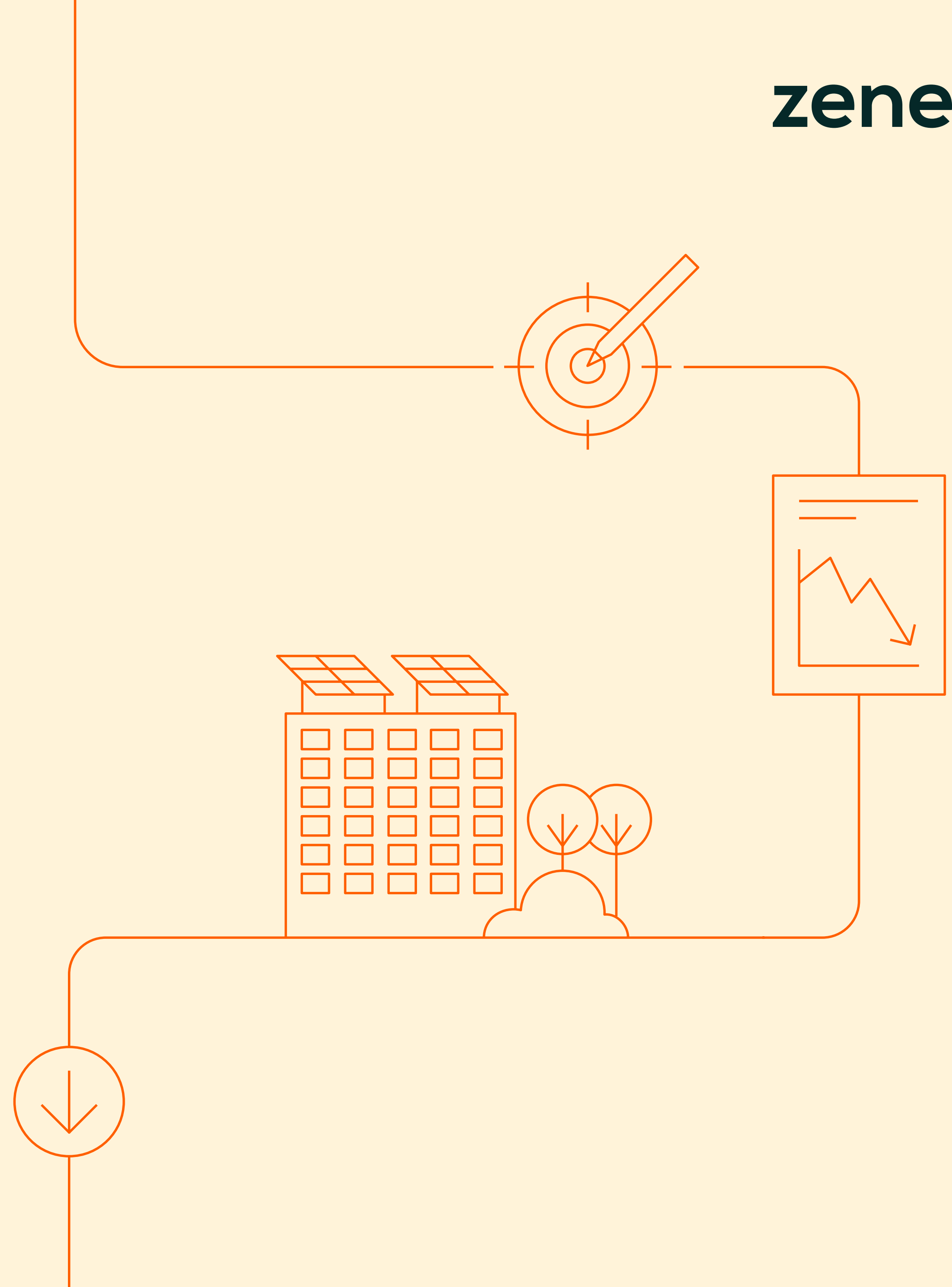


## Optimising your energy consumption is becoming a growing priority, either to stay competitive in your markets, maintain profitability or manage risk.

Our world is changing fast and Zenergi specialists have been developing and refining our services to help our customers reduce their risks, minimise their impact and future-proof their built environment. We help you manage every key element of your building, estate or organisation to maximise sustainability.

Our experts guide your progress; measuring each step to reduce risks and enhance resilience. We'll help you optimise utility usage, minimise environmental impact and efficiently manage your net zero efforts.

Zenergi Deliver helps you define your environmental potential, reduce your utility consumption and **accelerate your progress to net zero**.



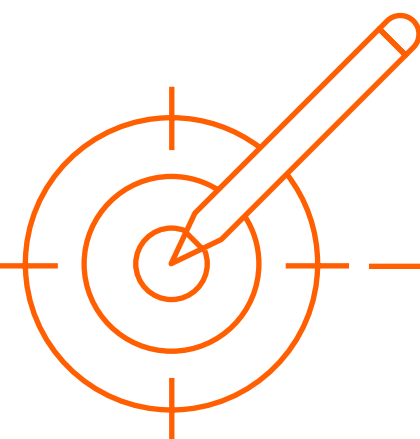


# Deliver in three steps.

## Define



Zenergi conducts rapid performance audits of your utilities and operations, to see how and where you could do better. Using proven engineering techniques, backed by highly accurate tech-enabled assessment, our experienced teams quickly identify the opportunities to reduce your carbon and energy usage and environmental risks.



## Reduce



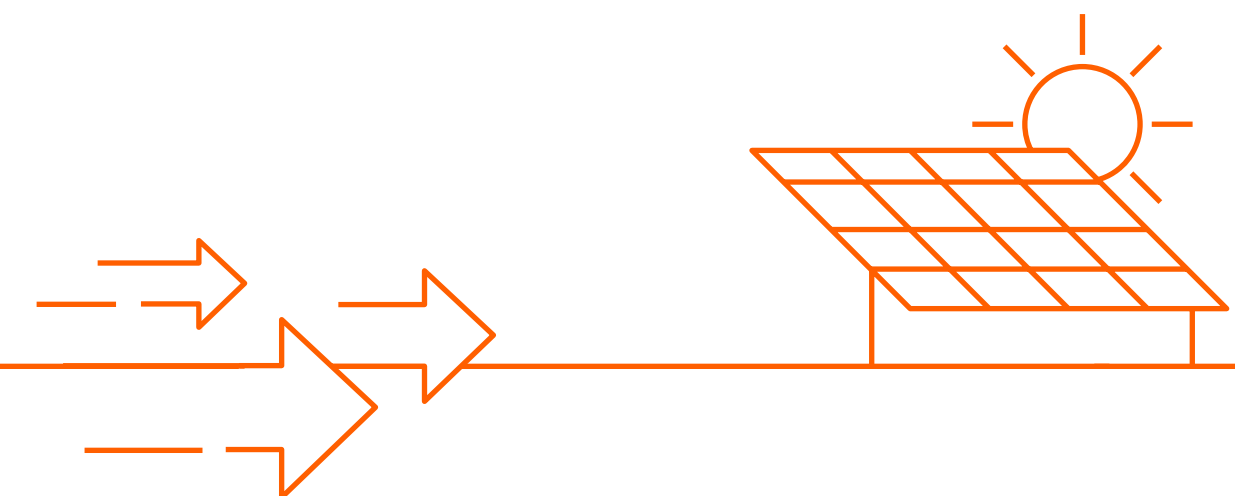
We engineer a solution that precisely fits your needs, plans and objectives. Zenergi's portfolio of specialist services operate independently and link seamlessly to every other part of our business. This unique approach means you only use what you need, efficiently and economically.



## Accelerate



Our accredited experts excel at engaging and managing your organisation's plan; helping your team achieve their sustainability goals faster. With our proven approach and experience, we accelerate your progress in lowering utility usage and reducing your carbon footprint, making your projects more sustainable and profitable while reinforcing your net-zero credentials.



# What we can deliver.

## Energy Audits

Identify, understand, quantify and prioritise the energy saving opportunities across your site.

A building Energy Audit provides a comprehensive review of the energy used across your sites to gain insight into areas where cost-effective energy, operating and carbon savings can be achieved. The audit typically identifies a range of practical low-cost and no-cost measures, together with a range of longer-term investment measures, alongside quantification of the costs, savings and estimated return on investment of each opportunity.

## Electric Vehicle Charging

Future-proof your site and prepare for a decarbonised future.

Achieve a seamless transition to Electric Vehicle Charging infrastructure, with a tailored solution that meets your needs now and in the future. Our comprehensive service includes feasibility studies; tendering, installation and post-installation. You will benefit from an EV charging solution that is fully integrated with the site's facilities, while being simple to manage, reliable and offering the necessary compliance and peace of mind.

## Funding Applications

Supporting heat decarbonisation and energy efficiency.

We specialise in navigating the complexities of government funding schemes on our clients' behalf, including the Low Carbon Skills Fund, Public Sector Decarbonisation Scheme and Condition Improvement Fund. We provide comprehensive guidance to ensure your applications meet all criteria, significantly increasing your chances of securing the funding you're entitled to. With our guidance, you can confidently navigate what would be a time-consuming process, with efficiency and success.

## Mechanical and Electrical Condition Surveys

Take control by identifying the lifecycle costings of your building's assets.

Optimising building performance is key to ensuring energy efficiency, reducing costs and maintaining a comfortable and safe environment for occupants. Our condition surveys offer a strategic approach to managing building assets by assessing their condition and lifecycle costs. The service enables informed decision-making by allowing organisations to prioritise and budget for maintenance and repair of their buildings and assets.

## Heat Decarbonisation Plans

Your strategic plan to transition from fossil-fuelled heating.

Heat Decarbonisation Plans are an essential tool for organisations looking to mitigate their contribution to climate change, achieve net zero goals and future-proof reliable energy supply. Gain a clear understanding of quick wins, measures that reduce your electrical loads, costs to do so and return on investment. The result is clear prioritisation and a strategic plan.

## Mechanical and Electrical Design

Incorporate energy-saving measures into building design compliant.

Our comprehensive Mechanical and Electrical (M&E) design services help organisations achieve their sustainability goals, optimise building performance and reduce costs, all while reducing their carbon footprint and contributing to a more sustainable future. We'll incorporate energy-saving measures into building design, leveraging renewable energy options and implementing decarbonisation strategies.

## Meter Operator and Data Collector

Gain a clearer and more accurate understanding of how much energy your organisation uses

Good quality data is essential for managing your energy consumption, as well as ensuring you only pay for what you use. Our MOP and DC service helps you gain a clearer and more accurate understanding of how much energy your organisation uses and can identify opportunities to make significant energy savings and carbon reductions.

## Solar PV

Embrace renewable energy to improve operational efficiency, save money and reduce carbon

We offer an end-to-end Solar PV implementation service aligned with RIBA stages for seamless adoption of renewable energy to future-proof your site. From feasibility studies to performance design, technical design, construction and handover, our comprehensive offering ensures a smooth transition to clean, renewable energy.

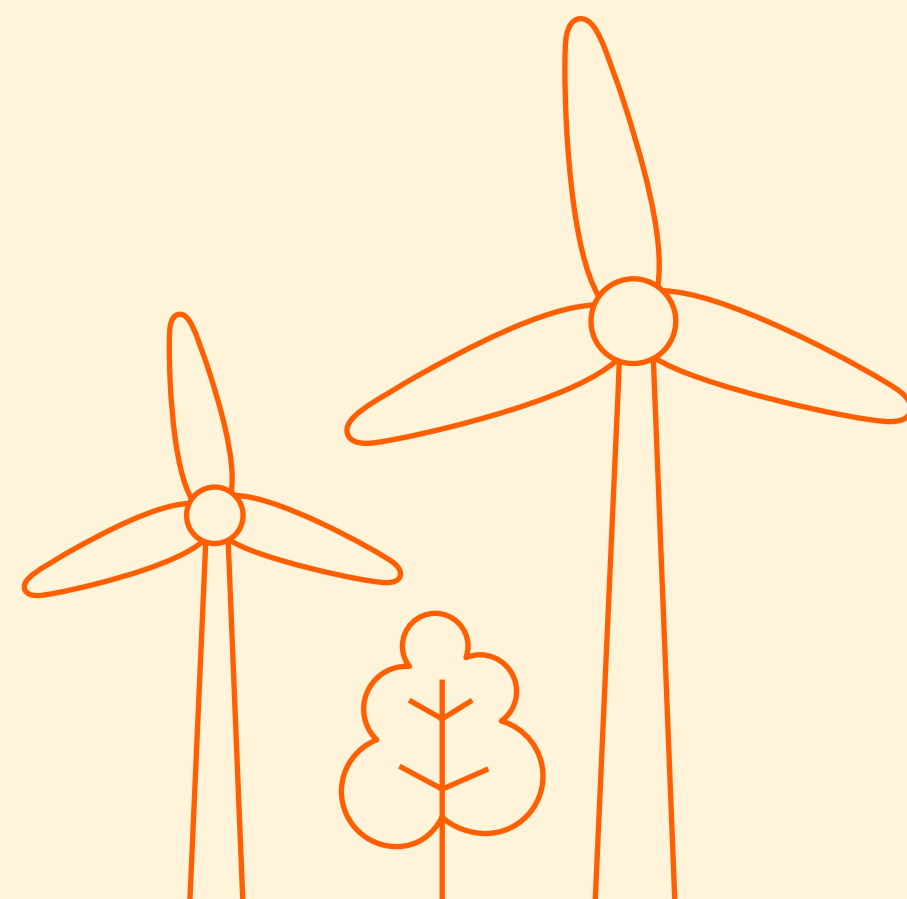
## Siteworks

Access specialist expertise to deliver your projects on time.

With in-depth knowledge of complex siteworks processes, we can oversee any size of project—from single supply to multiple services, liaising with distribution networks, suppliers and meter operators. With a focus on communication, we'll ensure projects are delivered on time and you are fully informed throughout.



# With Zenergi Deliver, you can be confident in efficiently, effectively and economically making the right choices with security and certainty.



We would highly recommend Zenergi for their wide range of services delivered and experience by their qualified, friendly and efficient team.”



**Daniel Vaughan**  
Head of Metrolink  
Transport for Greater Manchester



COMPLY **DELIVER** BUY NET ZERO

**zenergi**<sup>0</sup>

# Contact us for more information on how we can help you.

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