



Electric
Vehicles



Your EV charging solutions partner

The process of creating a charging infrastructure isn't simple.

Whether you're implementing charging facilities to support your fleet, for workplace convenience or to generate revenue, you'll need a partner that will link all the elements involved while avoiding costly mistakes.





Why Drax Electric Vehicles?

As energy and EV infrastructure experts, we're perfectly positioned to support you through the full electrification process. You can expect:



Specialist end-to-end support



Upfront assessment to fully understand requirements



Energy expertise to improve your sustainability credentials



Impartial, independent advice and future-proof solutions



A simple contract structure with full-process expertise



Stability and reassurance as part of Drax



Access to the best-in-class electrification management portal



Access to the market's leading charging payment solution



Electrification's coming

With the 2035 ban on the manufacture of petrol and diesel vehicles approaching and the requirement to reduce emissions and prove sustainability progress growing, you need to prepare.

Making sure you can serve your EV business fleets will be crucial in delivering for your customers. Offering charging facilities for staff and visitors will provide convenience and a visible commitment to sustainability.

Priceless support, every step of the way

We'll add value at every stage of your electrification journey.



Assessment

We'll study your fleet's operational requirements and determine the best charging infrastructure for your organisation – taking into account site-specific electrical connections and capacities. We'll also make sure we align plans for your EV charging solutions with your business objectives and budget.



Implementation

We'll place the orders, schedule installation and manage works to ensure everything goes smoothly on-site and minimises disruption to fleet operations and the wider business.



Operation

We'll connect the software that helps us monitor your infrastructure for issues or update requirements - and helps you manage fleet operations and report on financial and sustainability benefits.



Maintenance

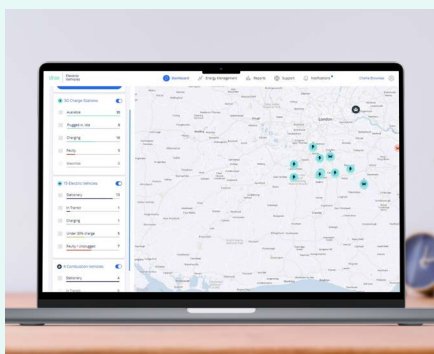
We'll provide 24/7 customer support and remotely resolve the majority of hardware or access issues. We'll also provide on-site engineering support when you need it.



Optimisation

As well as providing you with the means to identify opportunities for efficiency optimisation, we'll also recommend beneficial industry developments and scale up your infrastructure when you need it.

Market-leading tools and tailored options



My Electric Vehicles

One portal... two views.

Manage your charging infrastructure – or mobilise the portal's full potential by unifying your charge station and fleet data.



Payment/authorisation options

Give your fleet drivers expense cards to avoid them having to pay on the go – or offer your customers the convenience of contactless or app-based payments.



Financing choices

Spread the upfront cost or release capital – and choose whether you want to own the hardware or not – with our financing structure options.

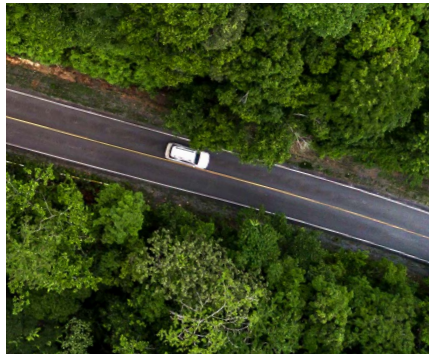
Sustainability as standard

As renewable electricity suppliers and pioneers of carbon removals, we can go beyond electrification to help accelerate your decarbonisation journey...



Renewable source electricity

Power your EV infrastructure with renewable energy and reduce your Scope 2 emissions in the process.



Carbon accounting

Understand your emissions, track your journey to net zero and create opportunities for positive PR stories with our carbon accounting tool.



Energy optimisation

Let our experts reduce your electricity costs and generate revenue – by changing the way you use energy without changing the way you do business.

Scale and stability

We're part of Drax:



Generated 10% of UK's total renewable electricity in 2024



UK's largest single source of renewable power



Targeting net zero across our value chain by 2040



Supporting over 2,300 UK-based renewable energy generators

For more information visit:



energy.drax.com/ev



Certified by LRQA to ISO 9001:2015 – Quality Management System



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