



HELPING COLLEAGUES TRANSITION TO EV

We've taken our electric vehicle infrastructure experience and put our money where our mouth is by delivering it for our own colleagues and visitors, installing 42 EV parking bays across our offices in Reading and Perth.

A combined total of 42 new EV parking bays have been installed across Perth and Reading – our northern and southern HQs. This will assist our employees in commuting to and from the office with zero emissions, helping us achieve our sustainability goals and switching to EV.

The project echoes our ambition to drive the net zero agenda and to be a leader in the green recovery. SSE plc is member of EV100, the Climate Group voluntary scheme to electrify fleets, and is committed to converting its 3,500 strong fleet to EVs by 2030. SSE has also aligned its own business strategy with the United Nations Sustainable Development Goals, including building the flexible electricity network and infrastructure to help accommodate 10m EVs in GB by 2030.

"We are very proud to deliver further EV workplace infrastructure which will significantly increase SSE's capability to charge fleets and private vehicles across its estate. We want to show other companies we can be their partner of choice when it comes to decarbonising their fleet or company cars and get SSE plc well on the road to net zero."

Kevin Welstead || EV Director



We have a proven track record of bringing innovation to EV infrastructure. Delivering a series of chargers throughout London to help electrify the bus fleet and supporting with the roll out of a UK-wide on street charging network.

We are leading the deployment of the world's largest vehicle-to-grid (V2G) trial site at Go Ahead London's Northumberland Park which will run as a 'virtual power station' and discharge surplus electricity from buses when they are not in use.

We're also in the process of delivering smart charging hubs across the UK. These Digital Community Hubs (DCHs) will combine rapid charging with 5G and Edge computing technology housed at up to 20 rapid charging bays with onsite refreshments.

"Expanding SSE's EV charging capacity at our headquarters in England shows we are taking our low carbon ambitions seriously and gives employees the confidence to switch to EVs; and as someone who has just got their own EV I'm delighted. Our message to UK companies is we stand ready to help you go green."

Jonathan Richardson || SSE project manager for the installation at Reading

KEY STATS



42

New parking bays installed



12,000

Employees supported in making the switch



3,500

Fleet size to convert to EV

Alfen

We delivered this project with the support of charging manufacturer Alfen – a European systems integrators whose manufacturing history dates back to 1937.

They have now produced over 100,000 EV charge points and are supporting businesses in their drive for a carbon neutral future.

FOR A BETTER WORLD OF ENERGY

To find out more about how SSE Energy Solutions can help your business, get in touch today.

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