



Tour operators journey to electrifying its fleet

A major bus operator needed robust infrastructure to support its transition to EVs, but faced significant hurdles when their contractor failed mid-project.



Stark Infra

Project rescue

Fleet electrification demands more than just charging points. The tour operator learned that successful EV adoption requires integrated infrastructure expertise when their project hit major obstacles.

The operator was left stranded when their contractor collapsed, jeopardising their electrification timeline. They needed a provider capable of both complex electrical infrastructure to support their EV transition, so Stark was appointed to deliver and complete the project.

1.5MVA

substation
capacity

5

fast charging points
electrical infrastruc-
ture delivered

900kVA

load with plant
room metering

Integrated delivery

On projects like these, Stark Infra can offer end-to-end management under a single programme, coordinating electrical infrastructure and charging solutions through unified project delivery.

Our asset adoption and infrastructure teams work seamlessly together, managing equipment location variations to accommodate operational requirements within agreed SLAs while maintaining substation design integrity.

Value engineering reduced space requirements compared to standard solutions, while strategic planning minimised land-owner complications throughout the approval process.

Seamless transition

When the original ICP entered administration, Stark Works' NERS-accredited division stepped in immediately, preventing delays to the electrification schedule.

Our integrated team maintained strong relationships with the DNO and provided weekly stakeholder reporting, ensuring complete transparency around any delays.

Regular on-site and virtual meetings kept all parties aligned, while proactive legal guidance on design variations prevented potential delays to delivery timelines.

Future-proofed investment

Stark Infra delivered a complete electrical solution that supports the tour bus operators' current needs while enabling future fleet expansion.

Harmonic protection accommodates increasing electrical loads, while thoughtful equipment positioning ensures minimal disruption to daily bus operations.

The scalable design means they can grow its electric fleet without major infrastructure overhauls, maximising long-term investment value.