



Making fleet electrification simple.

End-to-end EV charging infrastructure for commercial, fleet, workplace and public-sector estates - from feasibility to managed aftercare.

600+

charge points installed

7-350_{kw}

AC & DC charging

UK-wide

national delivery

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WHO WE ARE

Practical, scalable EV infrastructure

Cube EV Chargers Ltd delivers practical, scalable EV charging infrastructure for organisations transitioning fleets, workplaces and estates to electric. We support clients from early feasibility and site assessment through to design, installation, DNO and power capacity planning, commissioning, software set-up, maintenance and future expansion planning.

Our strength is making the technical, commercial and operational decisions around EV charging easier: capacity, DNO requirements, charger selection, load management, funding considerations, disruption, compliance and aftercare.



Commercial & workplace charging



Fleet & depot electrification



NHS, education & public-sector estates



FM-managed & live operational sites



600+

charge points

7-350_{kw}

AC & DC

UK-wide

national delivery

Live

public-sector & FM sites

TRUSTED BY

Credibility built on delivery

Partnerships with major FM suppliers and main contractors, with projects completed across healthcare, emergency services and commercial estates.

Cube works within established governance, accreditation and procurement frameworks, giving public and private-sector buyers a compliant, low-risk route to delivery.

ACCREDITATIONS, APPROVALS & PROCUREMENT ROUTES



NEW · FRAMEWORK APPOINTMENT

Appointed to the Everything Estates public-sector framework

Cube EV has been successfully appointed to the Everything Estates public-sector framework, now live. Public-sector organisations can access our services through a **compliant direct-award route without further competition**: a straightforward, efficient and fully compliant route to market.



A complete EV service, feasibility to aftercare

01

Feasibility & Survey

- Desktop feasibility
- Site surveys and layout review
- Electrical capacity assessment
- Early identification of power constraints

02

Design & Commercial

- Compliant EV infrastructure design
- Charger selection and value engineering
- Future expansion planning
- Clear pricing and programme assumptions

03

Power, DNO & Capacity Management

- Electrical capacity review and load assessment
- DNO notifications and applications managed on your behalf
- Managing lead-time risk and reducing avoidable programme delays
- Load management, phased expansion and future capacity planning

04

Supply & Install

- AC and DC charger supply and installation
- Complete groundworks and EV infrastructure package
- Distribution board-to-chargepoint containment and cabling routes
- Barriers, signage and bay marking

05

Commissioning

- Testing and inspection
- Charger configuration
- Software / back-office onboarding
- Client familiarisation and handover

06

CPMS & Reporting

- Support through Fuuse, Monta and partners
- RFID, payment and access options
- Public / private user groups
- Usage data and fleet reporting

07

Aftercare

- Planned Preventative Maintenance packages
- Warranty support
- Managed aftercare and supplier liaison
- Expansion and lifecycle advice

DESIGNED TO SCALE

Built for today's requirement and tomorrow's fleet

Solutions are designed for today's requirement and tomorrow's fleet growth, considering capacity, passive infrastructure, load balancing and charger optimisation.

Single sites to multi-site programmes

Workplace, fleet, depot and public use cases

AC workplace charging through to high-power DC rapid

DNO strategy and passive infrastructure planning



WIDER CLEAN-ENERGY SUPPORT

EV charging as part of a broader estate decarbonisation strategy

Solar PV & battery storage interface support

LED lighting & energy efficiency expertise

Practical advice on cost, consumption & operational impact

Controlled, repeatable delivery for live environments

01

Engage & Understand

Confirm objectives, fleet needs, site constraints, programme drivers and operational priorities.

02

Survey & Assess

Review capacity, layout, existing electrical infrastructure, civils interfaces, DNO implications, access constraints and future expansion options.

03

Design & Price

Develop a compliant, practical and costed solution with clear assumptions, exclusions, Capacity Management considerations, risks and value-engineering options.

04

Power & DNO Liaison

Manage DNO notifications, applications and upgrade requirements, identifying capacity constraints and lead-time risks early to reduce avoidable programme delays.

05

Mobilise

Prepare RAMS, programme, procurement plan, digital site file set-up, permits, work packs, access and stakeholder communication routes.

06

Install

Coordinate civils and electrical works with supervision, daily briefings, site controls and live-site communication.

07

Commission & Handover

Complete testing, inspection, commissioning, back-office set-up, asset records, certification and handover documentation.

08

Maintain & Improve

Provide PPM, warranty support, managed aftercare and future expansion advice.

Evidence-led capability across regulated estates

Proven across healthcare, emergency services and commercial estates, with documented systems and live-site controls throughout.

Governance & compliance

- Documented policies covering quality, H&S, environmental management, business continuity, data protection, anti-bribery, anti-slavery, equality, training and subcontractor control.
- RAMS, site inductions, toolbox talks, permit-to-work and task-specific briefings used where required.
- Subcontractors are approved, competence checked and managed under Cube systems and supervision.

Live-site delivery controls

- Programme planning around client operations and site constraints.
- RAMS, permit-to-work controls, site inductions and working-area protection throughout.
- Photographic evidence of works and site set-up captured before site departure.
- Digital asset, certification and handover records.

DIGITAL SITE MANAGEMENT & LIVE REPORTING · SITECONNECT

Cube uses SiteConnect as part of its digital site management process. Electronic records reduce reliance on printed site packs and provide a **clear digital audit trail** from mobilisation through to handover.

- | | | |
|---|--------------------------------------|---|
| ● Electronic site files, RAMS & permits | ● Daily progress updates from site | ● Live reporting & H&S observations |
| ● Photographic evidence before site departure | ● Competence & subcontractor records | ● Asset data capture & digital handover documentation |

PROVEN IN THE FIELD

Proven Track Record



NG Bailey / BP

EV infrastructure delivery support for commercial and energy-sector environments, coordinated through an established FM and engineering partner with live-site controls and stakeholder interfaces.



Avon & Wiltshire NHS

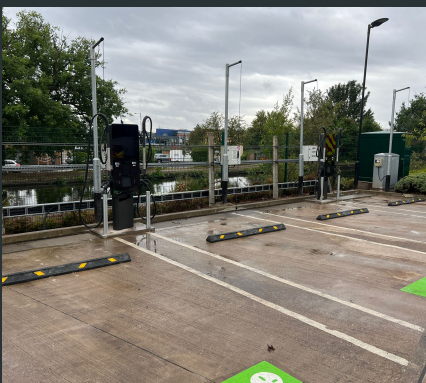
Multi-site NHS EV infrastructure delivery: survey, design, installation, commissioning, back-office set-up and planned maintenance support across a live healthcare estate.



West Midlands Ambulance Service

EV charger support and planned preventative maintenance for an operational emergency-services estate, with a focus on reliability, asset condition and safe access for frontline environments.

RECENT INSTALLATIONS



One managed approach, end to end

What clients get from Cube

- Practical feasibility advice before costs are committed.
- Clear design, scope and pricing assumptions.
- Capacity assessment, DNO notifications and applications built into the project approach.
- Reduced disruption through planned delivery and communication.
- Installation, software set-up, maintenance and aftercare under one managed approach.
- Future-proof thinking for fleet growth, load management and estate expansion.
- Transparent site evidence, live reporting and digital handover records.

Best-fit use cases

- Fleet and depot electrification.
- Workplace charging for staff and visitors.
- Healthcare, education and local-authority estates.
- FM-managed portfolios and multi-site rollouts.
- EV charging aligned to solar, battery and LED projects.



Installation, software set-up, maintenance and aftercare, under one managed, future-proofed approach.



START A CONVERSATION

Let's make your switch simple.

Talk to us about feasibility, design or a multi-site programme - we'll give you practical advice before any costs are committed.

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