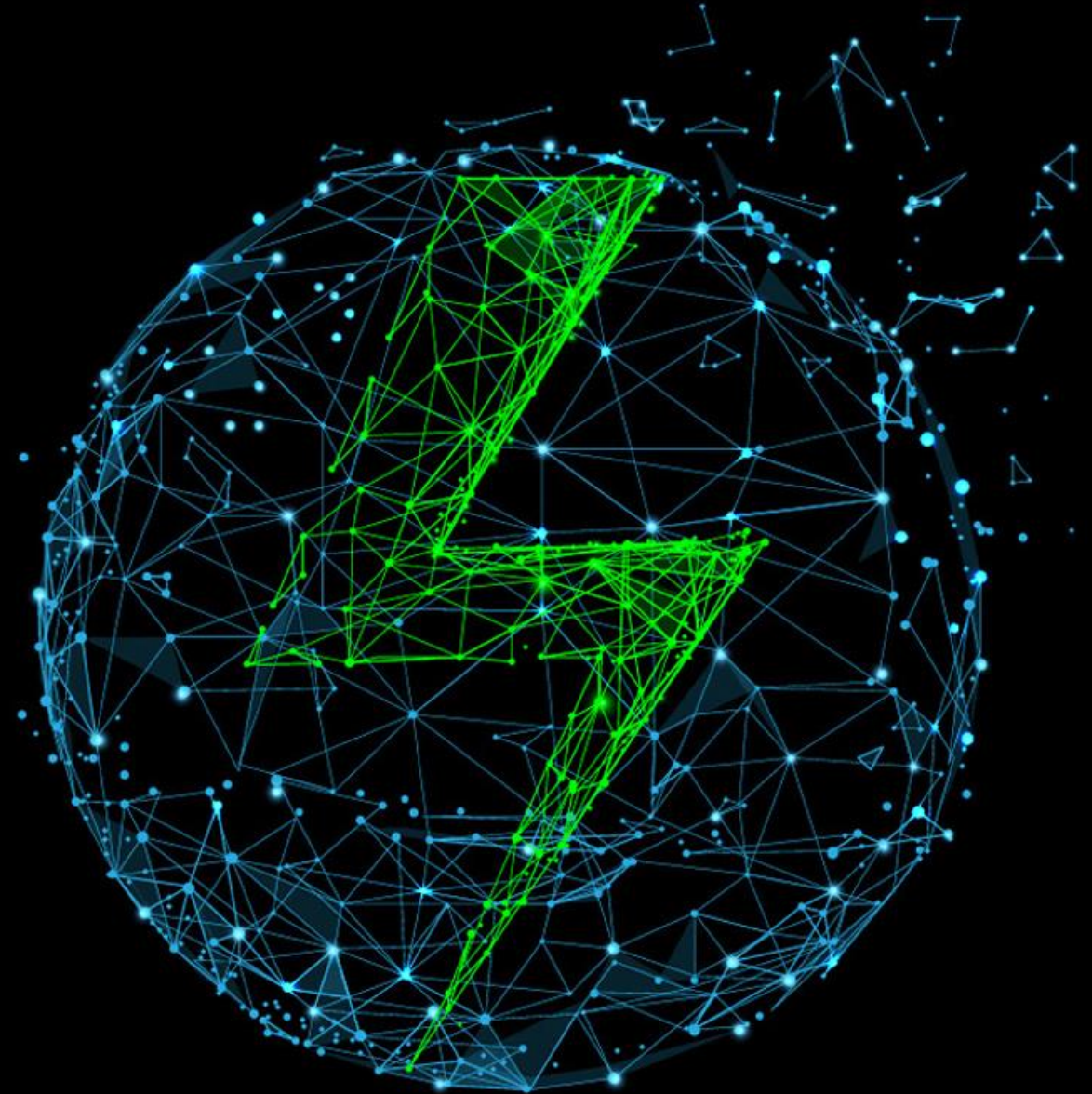




blink[®] **EV CHARGING SOLUTIONS**

Trevor Watt

Head of Investment Sales



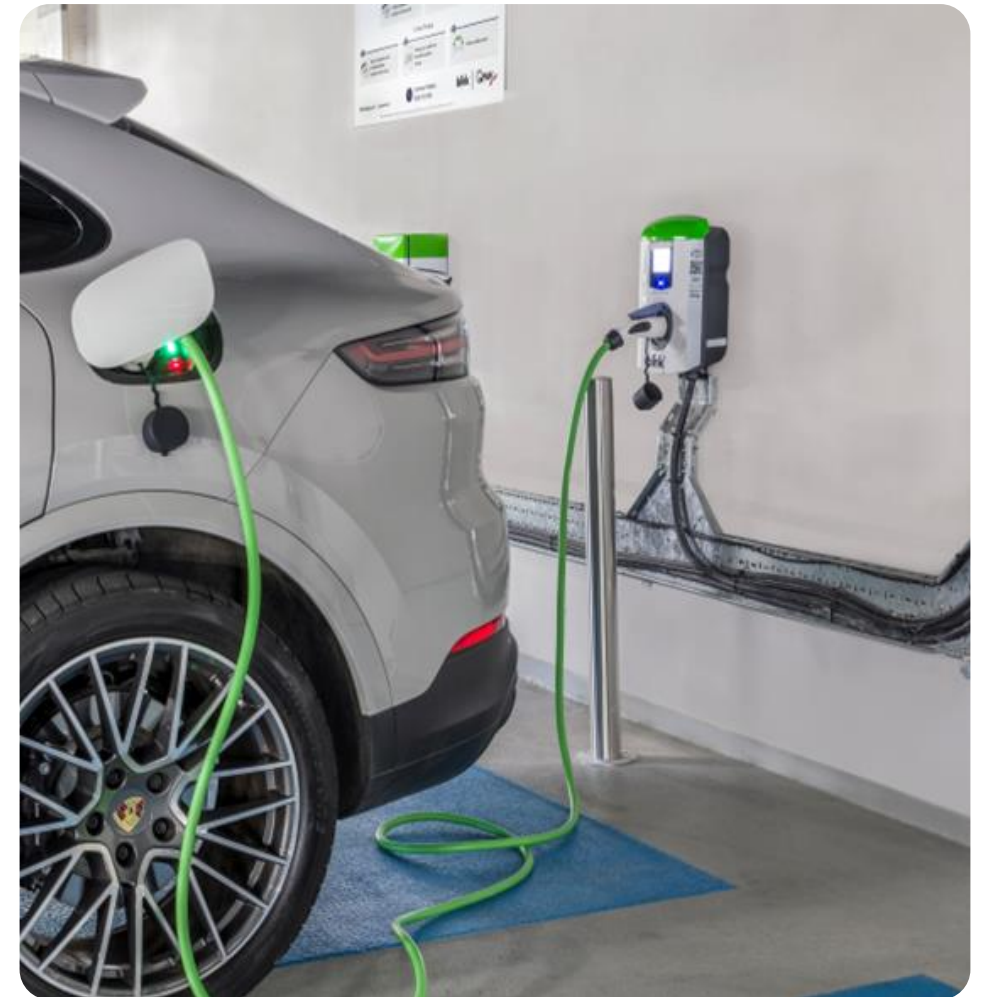
Global Expansion: Eight Offices in Five Countries



What defines a Fleet?

What are the key challenges around fleet charging?

- Multiple vehicle types
- Different charging needs
- Complicated duty cycles and dwell times
- Lack of power and infrastructure upgrades
- Capital investment cost
- Maintenance and running costs



Fleet crosses over Public and Commercial Sectors

Global reach with local focus

Healthcare



Workplace



Education



Retail



Municipal



Hospitality/ Food & more



Entertainment



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Case Study: Leeds City Council Fleet

The Need

- 400+ vehicles of all sizes – small vans to commercial refuse vehicles
- Depot, home, and on-street charging requirements

Our Solution

- Assessed each driver's need and duty cycle
- 200+ home chargers installed using the self-survey app
- 80 AC chargers across 14 depot sites
- Rapid chargers at certain sites – short dwell times
- Multiple payment solutions – Roaming/Contactless/RFID/APP
- Centralised itemised billing platform – reimbursement and payment control.



Cutting-edge network services

The Blink Network

A proprietary, cloud-based software platform that operates, tracks, and monitors Blink charging stations and associated charging data.

Functionality:

- Onboarding & connection of Blink chargers globally and in multiple languages that include English, French Canadian, Greek, Hebrew, and Spanish
- Real-time view of EV station locations, hours, pricing, and availability
- Flexible and dynamic pricing configurations
- Smart grid implementation and support for commercial users and utilities



Re-envisioned in 2023, the completely rebuilt Blink Network serves as a foundation for a global charging platform.

Let's Get Started!

Any Questions

