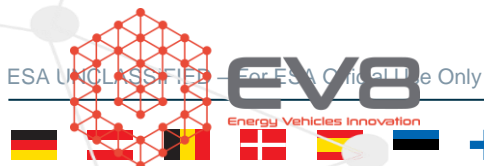


Welcome to

EV8 TECHNOLOGIES

Energy • Vehicles • Innovation

November 2023



www.ev8-tech.com

contact@ev8-tech.com



→ THE EUROPEAN SPACE AGENCY

Dr Rebecca Roberts - Chief Operating Officer and co-founder, EV8 Technologies

- 12+ years' experience in low carbon vehicle and renewable energy
- Supporting fleet towards low carbon transport strategies
- Global expertise in smart charging and vehicle-to-grid technology



Senior Leadership Team



Felix Mackenzie
(Chief Commercial Officer)



Chris Berry
(Chief Strategy Officer)



Richard Forrest
(Chairman)

EV8 builds software solutions that support EV adoption, electricity grid integration and energy optimisation

We are an independent UK company on a mission to simplify going electric. We provide businesses and consumers with the facts they need to make an informed decision about electric vehicles through digital solutions and services.

Our Founders



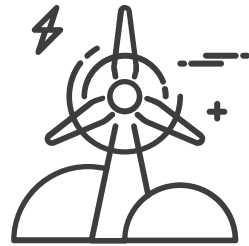
KEARNEY

Early Advocates





Internal Combustion Engines are being replaced by **Electric Vehicles (EVs)**



A huge increase in energy investment is essential to reduce the risks of future price spikes and volatility, and to get on track for net zero emissions by 2050 - **up to \$4 trillion**



This could cause EV and renewable uptake to slow due to increasing demands on the grid

However, the aggregation of these distributed energy assets at scale presents not only a solution but also **significant new cost and revenue opportunities through virtual power plants (VPPs) and vehicle to grid (V2G)**

Growing Market Potential

By 2030...

45m

Electric vehicles globally¹

350GW

Power available for energy trading²

USD \$15bn

Estimated global vehicle-to-grid market size³

ESM UNCLASSIFIED – For ESA Official Use Only



The Immediate Problem

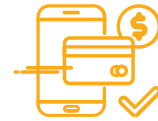
Consumers and fleets know they need to move to EV, but the barriers to uptake can often be hard to overcome

Will EVs have sufficient range to meet our fleet's operational needs?



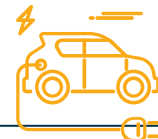
Are there enough charging stations available to support our electric fleet?

Aren't EVs more expensive?



How will transitioning to EV impact our drivers' daily routines and habits?

Are there enough EV options available that meet our fleet's specific requirements?



ESA UNCLASSIFIED//FOR OFFICIAL USE ONLY



Our technology stack consists of SaaS applications of EV8 Switch and EV8 Live, and data & insights services

EV8 Switch



Helps businesses and consumers make informed decisions about their transition from combustion to electric vehicles, using real world driving and vehicle data.

Support Services via partnerships



Provides information for optimised capital allocation, expenditure and timing for purchasing and management of vehicles, charging assets and management infrastructure.

EV8 LIVE



Allows EV owners to participate in lucrative vehicle-to-grid market mechanisms whilst preserving the minimum level of transport utility from their vehicle.



Data & Insights

Packaging data including; SaaS data subscription, insights, one-off data packets of data collected across the whole end-to-end service offering.

Current Deployments & Traction

Uber

Novuna[®]
Vehicle Solutions



ALD
Automotive



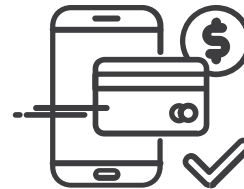
6000+
User
Downloads



5m+
Miles logged

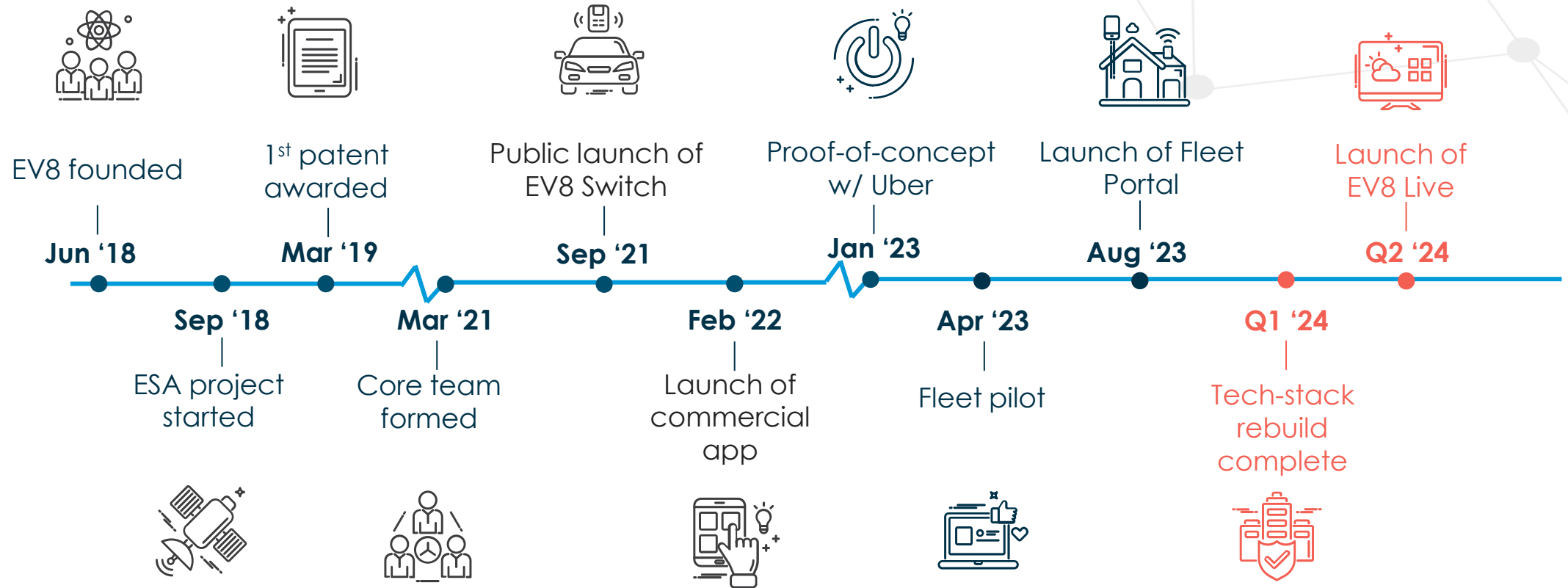
Neutral ± Ignition

MCKESSON



£1.50
Customer Acquisition
Cost

gofor
FINANCE LTD



In progress/ planned

Timeline

Thank you

Becky Roberts
COO

Becky.roberts@ev8-tech.com

+44 (0) 7341 128136

