GAIN POWER, FLEXIBILITY & CONTROL

Our award winning EV charge point management software and services give you commercial advantage, offer better energy management, and result in cost savings.

As our technology is based in the cloud, your subscription opens up a world of ongoing advancements within our core platform, which securely connects home, workplace and public charging networks. You can build on this with our modular services.

Existing happy customers include charge point operators, employers, multi-dwelling sites, and fleet leasing companies. As well as critical national infrastructure encompassing the police, fire brigade, transport, goods, pharmaceuticals, and the NHS.

They all trust us to power thousands of EV chargers, for 100,000's of drivers; from the UK, to Europe and as far as New Zealand and the Middle East.

4,000 + connectors

120,000 + drivers

150 customers

We combine a good drivers' experience with easy ways for you to manage and maintain your EV network in line with government and state regulations.

There's no sneaky small print holding you to ransom. Just lots of innovations that give you dynamic control over your investment, with industry leading features like contactless payment, driver roaming, and maintenance oversight so your charge network is accessible and reliable.
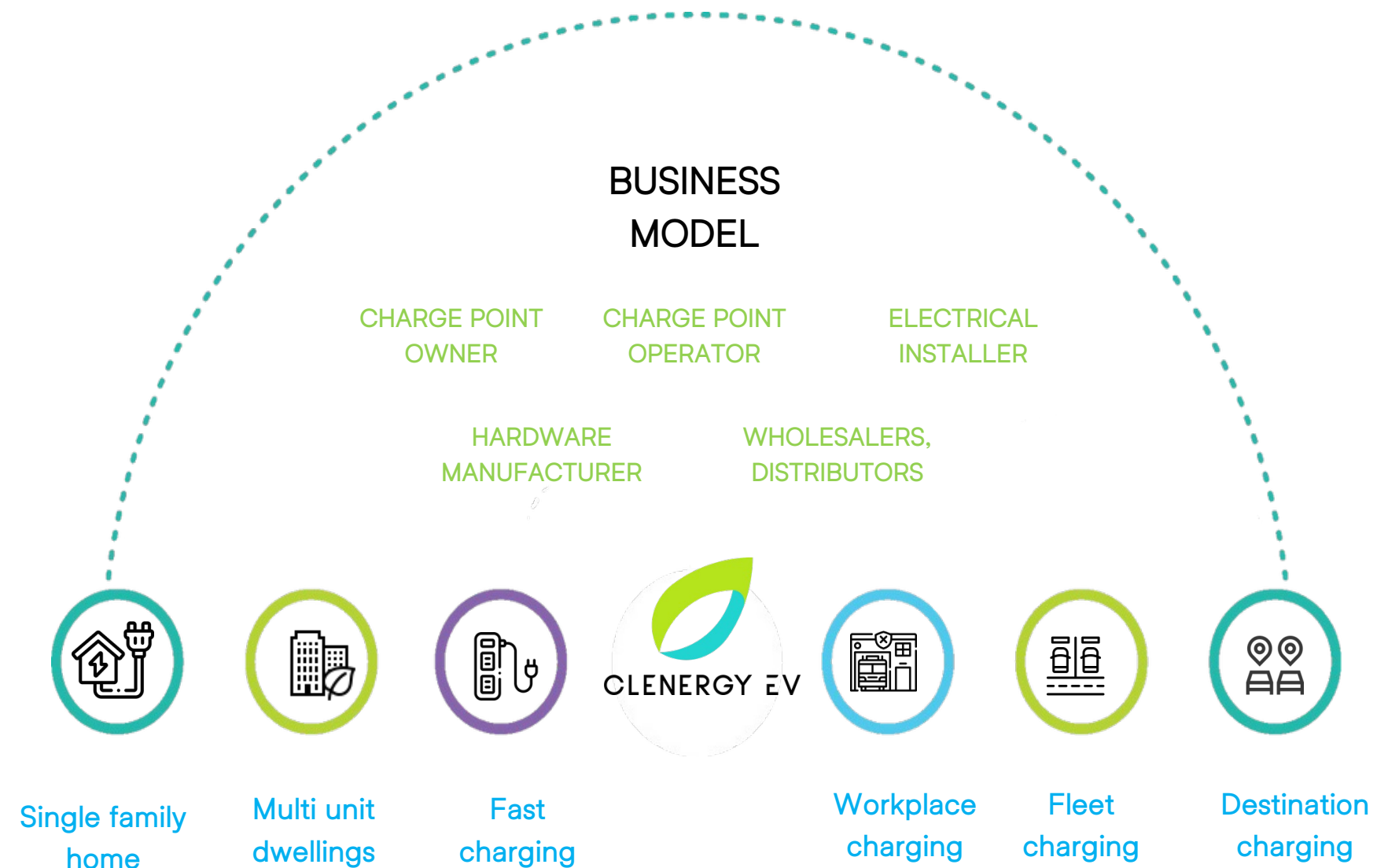
CONNECT THE EV DOTS

Our software and services are designed to work together so you can effectively manage your charging stations, making them accessible to all.

Our core platform covers all scenarios including private, workplace, public, fleet and residential. And additional modules allow you to tailor our offering to suit your business needs.

Whilst software is not always front of mind, we believe our open platform is integral to a clean energy network that lasts, is easy to scale and maintain, and does what drivers need it to do.

BUSINESS MODEL

CHARGE POINT OWNER

CHARGE POINT OPERATOR

ELECTRICAL INSTALLER

HARDWARE MANUFACTURER

WHOLESALERS, DISTRIBUTORS

CLENERGY EV

Single family home

Multi unit dwellings

Fast charging

Workplace charging

Fleet charging

Destination charging

MIX & MATCH
CHARGERS

Open Charge Point Protocol
Our EV software can be used across a variety of manufacturers.
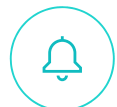
Automatic notifications
Get notified when charge points go offline or have faulted, using our error reports and remote diagnostic tools.

Peace of mind
We fully certify the hardware we work with, giving you peace of mind.

Existing & new charge points
Pre-existing or newly installed, our solution works with a number of manufacturers so you can choose what works for you.

Remote updates
Apply updates to your charger network remotely with our over-the-air software tools, keeping your network fully secure.

PROLONG NETWORK LIFE & AGILITY

Our software allows you to mix and match your chargers so you can prolong the life and agility of your EV estate and easily scale fast as the market matures.

We are compatible with any OCPP compliant charger, and test them so you can be confident in choosing the best chargers to suit your needs. To see the full range of chargers we work with check out our website.

XCHARGE · ALFEN POWER TO ADAPT · SYNC EV · DELTA

EVBOX · easee · SEVADIS POWERING ELECTRIC VEHICLES

CHARGE AMPS · ABB · PROJECT EV · GARO

KEMPOWER · Star Charge · Schneider Electric

SIMPSON &PARTNERS · TELTONIKA · TRITIUM

ROLEC EV · EO · wallbox

CIRCONTROL Mobility & eMobility · PHŒNIX CONTACT · KEBA

TAILORED TO YOUR NEEDS

Whether you run a fleet, workplace or destination charging, or are a charge point operator or owner, we help you to deliver accessible, reliable, driver recommended networks.

CHARGE POINT MANAGEMENT

Our core cloud based platform helps you effectively manage workplace or fleet charging, or monetise public networks to gain competitive advantage. As well being able to install 6 x as many OCPP compatible chargers using load balancing to avoid expensive local grid upgrades, you can quickly scale in multiple languages and currencies.

DRIVER RECOMMENDED NETWORKS

Winning over drivers is important for both employers and charging networks. Our in-built features do just this, as well as, keep you in line with government policies, on track with reliability and accessibility, and reduce total cost of ownership. Additionally, our EMSP offering help you reach more drivers by advertising on our network.

WHITE LABELS

We continually develop our core platform and complementary services to help positively impact your bottom line. Our white label option allows you to enjoy your own branded web domain, Android and Apple apps, and email receipts. And add your personal touch to your support helpline, admin and demo dashboards

STREAMLINE YOUR BUSINESS

Generate Revenue
Set who pays what and when, maximising connection fees, overstay penalties, time based charging options, usage & income reports.

Control Access
Choose who uses your chargers and when (private, public, users or groups), Receive automated alerts and reports, network overview & analytics.

Offer Payment Flexibility
Solutions to suit you & your customers including payment terminals, payment processors, Apple and Google Pay, Clenergy Credit, Pay as You Go,

Easy Bills and Reimbursement
Manage billing/invoicing, and set up automated reimbursements for work related home charging.

UK & EU EV Roaming
Charging all over the UK and Europe - and all billed where you choose.

Maximise Network Exposure
Attract drivers and increase revenue (Octopus Electroverse, Paua, Allstar One Electric, Hubject, Gireve).

24/7 Support
When your drivers are in a pickle, we'll be there to help night or day.

Zap Map Integration
Easily find your chargers (Google Map interface).

Energy Management
Optimise your charge point power delivery and revenues with static and dynamic load balancing.

Remote Maintenance Dashboards
Real time monitoring & troubleshooting to ensure 99% uptime. Reset chargers without a site visit.

Business Operations
Multi-currency, audit logs, different admin roles.

TRUSTED BY YOUR PEERS

RECOGNISED BY THE INDUSTRY

WALES TECHNOLOGY AWARDS:
Best Greentech Application

FLEET NEWS:
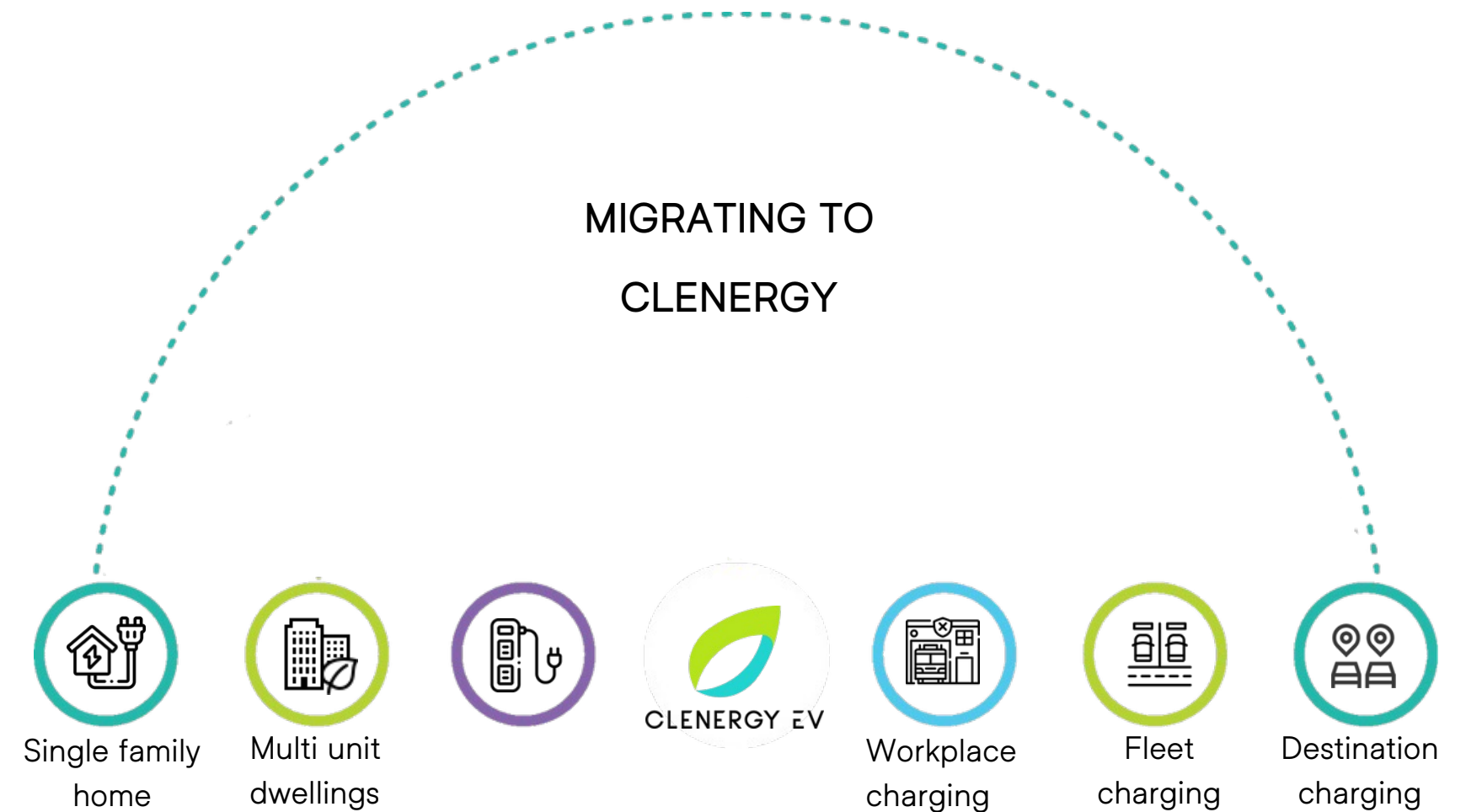Outstanding Product of the Year

CLENERGY-EV.COM

SWITCH EASILY

We take pride in combining excellent customer service and a great product with a willingness to make it easy for you to switch providers without losing critical data. And that includes us. We're certain our forward thinking and genuine approach to business is why we're growing so quickly.

Our job is to simplify your decisions and test the majority of chargers for their future flexibility so we are able to give you unbiased advice and resolve problems quicker than our competitors. And we often win referrals from our partners because of this.

MIGRATING TO

CLENERGY

CLENERGY EV

| Single family home | Multi unit dwellings | | Workplace charging | Fleet charging | Destination charging |

We follow set rules to ensure the smooth integration of existing chargers to our platform while providing continuous network service.

FIND PEACE OF MIND

Our clients have a high level of trust in us. We invest in strong customer support, maintain credibility through external accreditations, and make life easier for them appoint us by belonging to numerous government frameworks.

MANAGE YOUR NETWORK

Our charge point management system gives you a single source of truth for gaining oversight and control of your charge points, payments, and data aggregation.

Our customer use it manage and remotely maintain their network - whilst our EV roaming partnerships give them the ability to expand their reach.

Coverage
Charge Points
EV Drivers
Manufacturer

Site
API
Energy Grid
Load management
Maintenance

Workplace
Staff members
EV roaming
Telemetry
Custom tariffs

Compatibility
OCPP 1.6
RFID card
Agile innovation

Support
Drivers 24/7 support
Engineer Support
Troubleshooting

Payment
Bank
Fee Processing
Client

CLENERGY EV
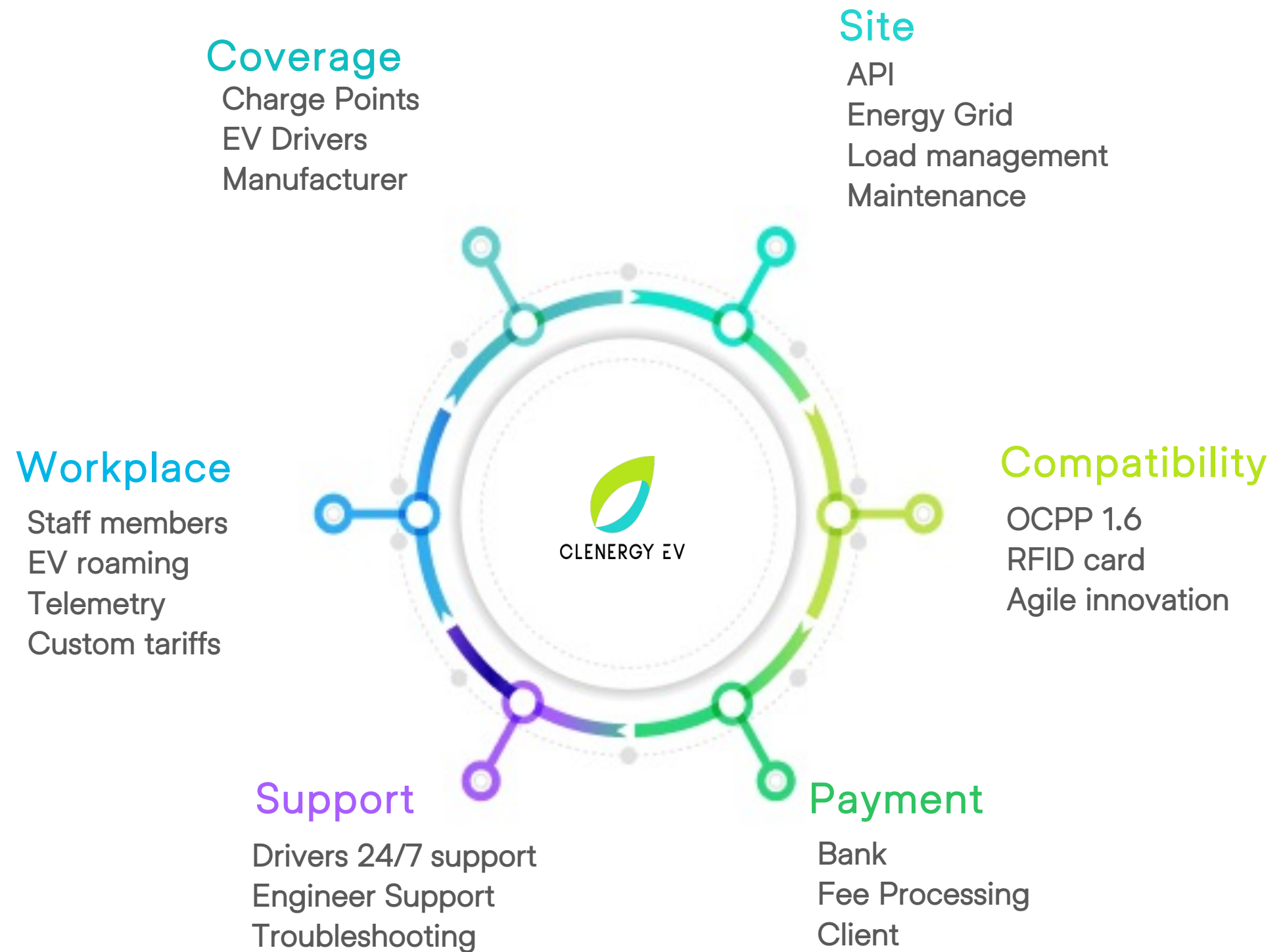
ONE PLATFORM

Seamless Experience

- Access from any device on a web browser, always up to date and available online, high levels of data security.
- iOS and Android EV Driver apps.

Payments and Analysis

- Secure PCI compliant payment gateways, accept payment from 100+ providers, emailed receipts to end user & end-of-month stats to clients.
- Analyse charge point usage from number of sessions to income per charger, analyse charging patterns & group or individual CO2 savings.
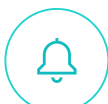
Reliabilty

- Meet UK reliability regulations using a proven software with 99% uptime
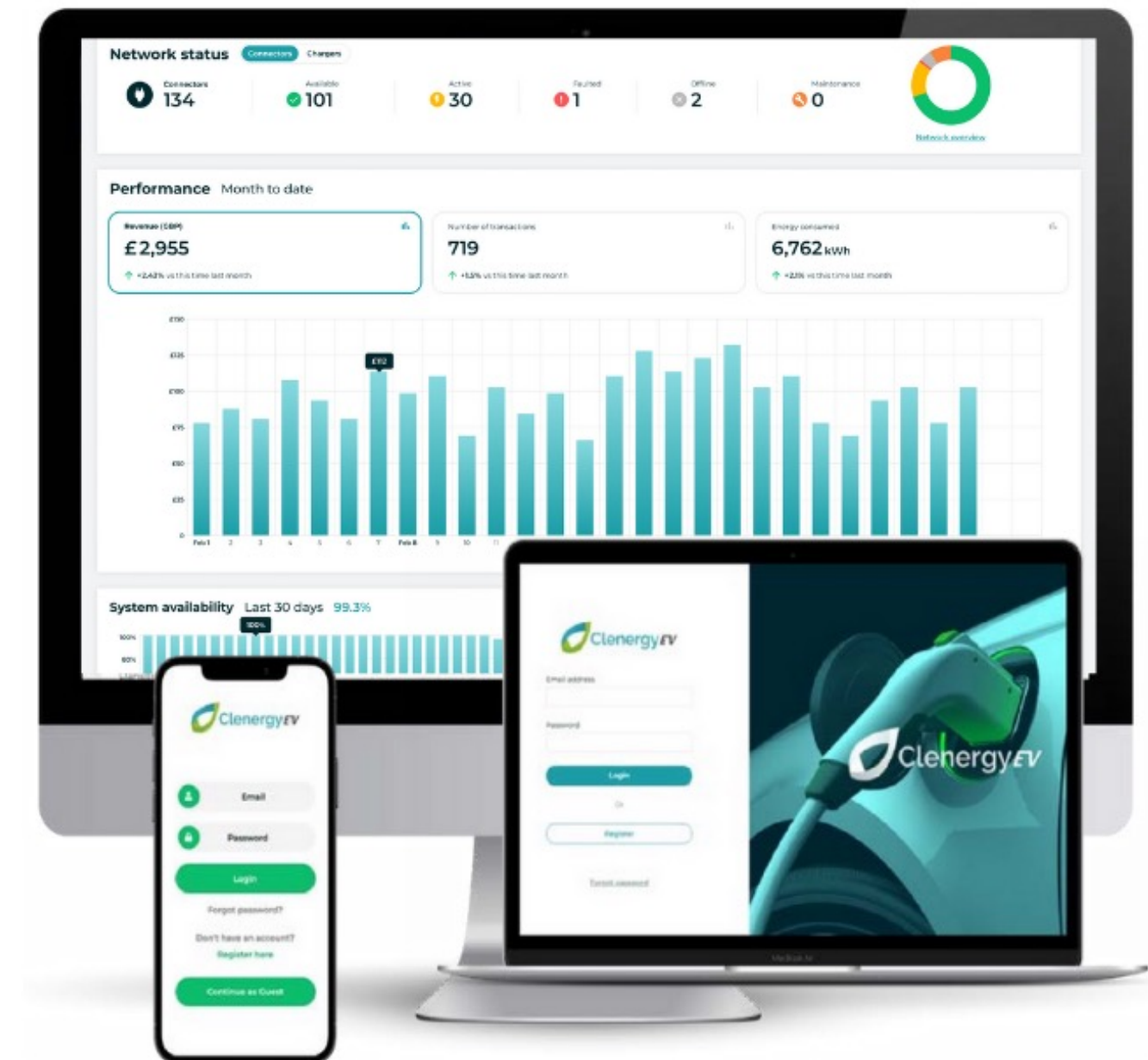
REAL TIME VISUALS

Easy to Use Map

- Locate your charging network easily and check availability at a glance.
- Integrated with Google and Apple Maps, allowing drivers to plan journeys.

Automated Alerts and Reports

- Owner alerts notifying charge point errors.
- Driver alert notifying end of charge.
- Automated OZEV compliant income and usage reports.

Futureproof Innovation

- Built on (OCPP), OCPP 1.5, 1.6 approved, 2.0 ready.
- Controls any OCPP charge points regardless of brand.
- API available.
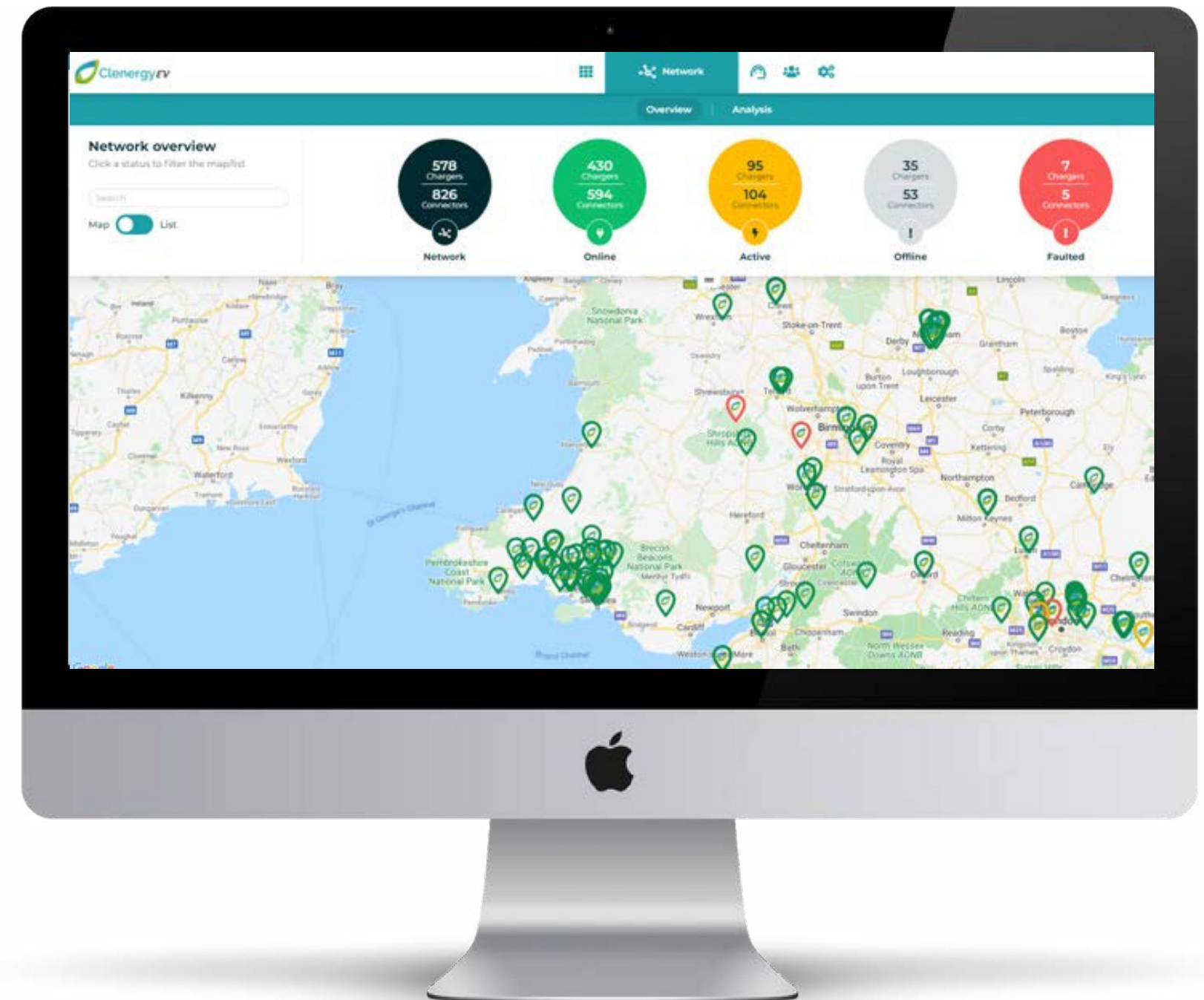
TAKE CONTROL

Remotely Manage Network

- Continually monitor each charge point status and remotely reset, restart, unlock sockets.
- Change tariffs as needed.

GDPR Compliant and Secured

- Data in transit protected by HTTPS, all passwords protected by Oauth 2 login.
- Cyber essentials certified.
- Charge point connections via VPN, IP whitelisting options.

Customer Support

- 24 hour helpdesk for EV drivers at charge point and 9-5 network support for CPO.
- Telephone and email service desk, with ticketing system for faults.
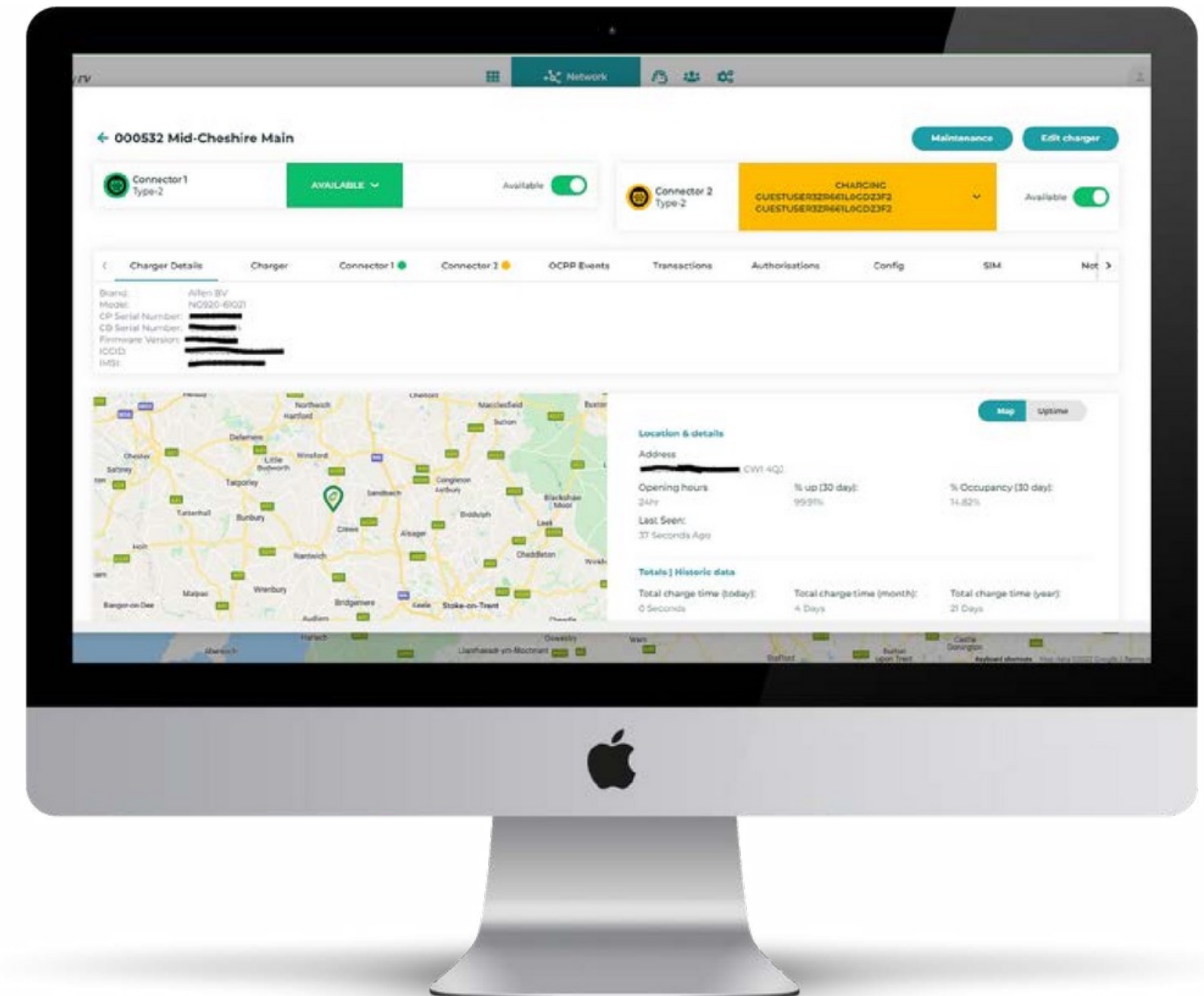
GENERATE REVENUE

Charge for a Charge

- Set tariffs for each charge point & group charger tariffs as required.
- Set connection fees if required, set over-stay penalties to discourage chargers from being blocked.

Different Fees for Use Cases

- Set user groups with different tariffs, set charger groups with different tariffs.
- Keep chargers private with unique sign-up codes.

Get Paid and Analyse

- Receive charge-point revenue every month.
- Monthly OZEV compliant usage reports.
- Check individual income from each charge-point to locate potential growth.

Income Report

Income	Income Report
From (UTC)	01/10/2021
To (UTC)	31/10/2021
Balance	961.55
Total C02 Saved (kg)	2,927.93
Total Kwh	4,615.45
Total # Sessions	370
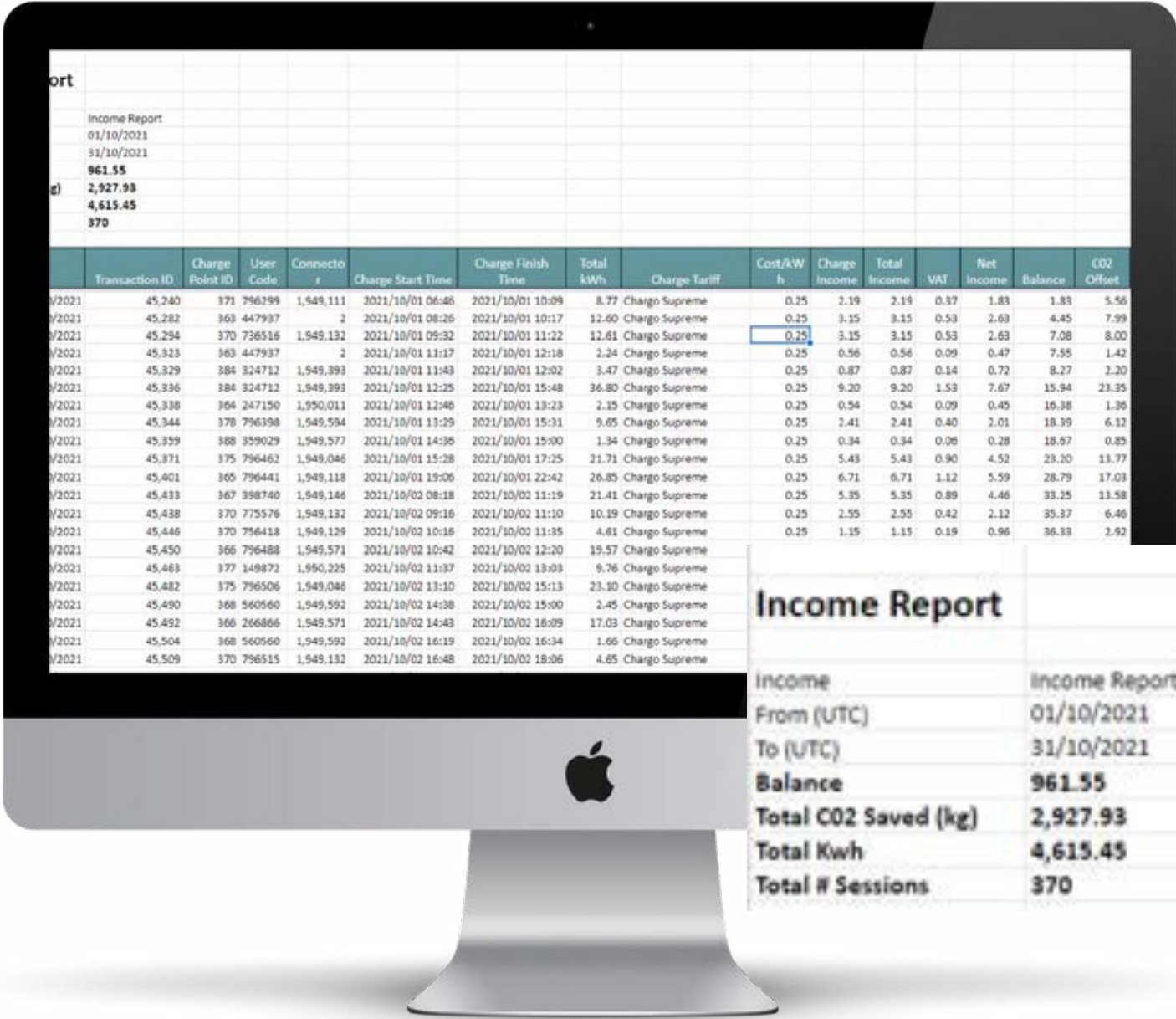
MAXIMISE UPTIME

Fault Reporting

- Driver fault reporting.
- Automated fault reporting.
- Alert system via email.

Tracking

- Track open issues.

Click to Fix

- Click to fix remote maintenance.
- Troubleshooting tools.

UK Based Service Overview

Free, Pro, Enterprise	Pro & Enterprise	Dependent Basis
FIRST LINE SUPPORT	**TECHNICAL SUPPORT**	**CUSTOM SUPPORT**
✓ 24/7, Including holidays	✓ 9am-5pm Monday to **Friday** (excluding holidays)	✓ 9am-5pm Monday to **Friday** (excluding holidays)
		*Engineer and development intervention
FOR DRIVERS	FOR CPO & INSTALLERS	BESPOKE

RELY ON OUR SUPPORT

Receive 24/7 EV Driver Support from our UK monitoring centre, who have extensive experience in getting drivers back on their journey.

We'll log support tickets and notify you if any charge point becomes unusable or faulty.

Our experienced in-house engineers and analysts are always on hand to diagnose complex issues and suggest remedies if necessary.

Alternatively, use our end-to-end ticketing system, built natively within our platform.

SAVE TIME, RUNNING COSTS, & CARBON FOOTPRINT

Access a single place to manage and report on your vehicles, whether they are charging at **home, on the road or in the workplace depot**.

KEEP YOUR FLEET RUNNING

We help minimise operational disruption. Our core platform makes quick work of removing or assigning staff and vehicles. Whilst charging is managed using a single source of real time data, historical reports and analytics. When off site, employees use a fuel card or fob across assigned charge points over 41 countries. And single billing reports, split by department simplify reimbursement.

RECOUP INVESTMENT COSTS

Our customers save running costs and CO2. You can schedule night time tariffs at the depot and use real time charge monitoring to ensure staff use public networks to 'top up' and maintain productivity. With the ability to balance site and grid capacity, setting maximum supply limitations and safety buffers, Depots can charge six times as many vehicles.

REDUCE TOTAL COST OF OWNERSHIP

Our technology gives you the flexibility to add mix and match chargers to meet real world requirements and extend your network's lifetime. You can further reduce the total cost of ownership using fault alerts, 'click to fix' remote maintenance, and diagnostics to inform 'once and be done' site maintenance. Perfect for avoiding fines for unreliable networks if you open them publicly.

TURN YOUR LAND INTO PROFIT

Use different charging tariff groups for employees, residents of apartment blocks, visitors to shops, cinemas, restaurants, or out of town outlets.

CAPITALISE ON MARKET GROWTH

As EV adoption hits the one million mark, drivers, especially those 30% who don't have a driveway, will look for options to charge. Places with a long dwell time are an obvious choice and offer an opportunity to provide EV charging as a benefit. With our software you control access and set tariffs for employees, apartment block residents, and site customers.

TURN LAND INTO DYNAMIC INVESTMENT

Don't let a dated electrical infrastructure stop you. We use dynamic load management to automatically optimise electricity usage, allowing six times the number of chargers without upgrading local infrastructure. Maintain profits with remote maintenance tools to reduce costs and time to repair, and if required, add or replace with OCPP compatible chargers.

MAXIMISE THE EV OPPORTUNITY

Our platform oversees multiple-sites and countries. With platform redundancy, the ability to flex up to 100 times your typical user base, and cutting-edge data and cyber security, you can scale quickly and easily. It works across time zones, in multiple currencies, and languages, providing a single place to manage and maintain networks in line with regulations.

SCALE FAST, MAXIMISE SITE PROFITIBLITY, AND ACCESS NEW DRIVERS

Expand the number of sites you operate and the amount of chargers in each location, regardless of country, alongside demand.

SCALE FAST TO MEET DEMAND

Our platform is scalable with built-in redundancy, the ability to flex up to 100 times your typical user base, and cutting-edge data and cyber security. Remotely managed, it works across time zones, in multiple currencies, and languages, and provides a single place to manage and maintain your EV charging network in line with local regulations.

MAXIMISE SITE PROFITABILITY

We offer load management and over-stay fees to automatically optimise electricity and charging usage without upgrading local infrastructure. As well as the ability to upgrade OCPP compatible chargers to prolong the life of your network. And remote maintenance tools to minimise cost and time to repair chargers.

ACCESS MILLIONS OF DRIVERS

We help you reach more drivers through our EV Roaming solutions, set guest tariffs and advertise on partner networks. As well as the ability to reach more than one million drivers across 41 countries, you have the opportunity to win network recommendations from drivers accessing your growing network.

BALANCE SITE & ENERGY NEEDS

64A

32A   32A

64A

16A   16A   16A

16A

64A

21.3A   21.3A   21.3A   0A
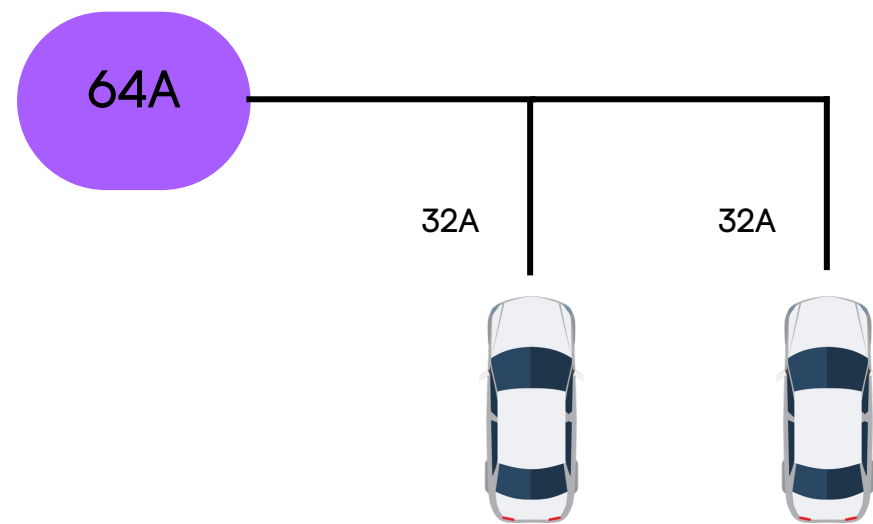
With **no load balancing** tools at this site, the owner can install two chargers with a max capacity of 32A. If they want to install more to maximise the location, they'd have to pay to upgrade their local grid.
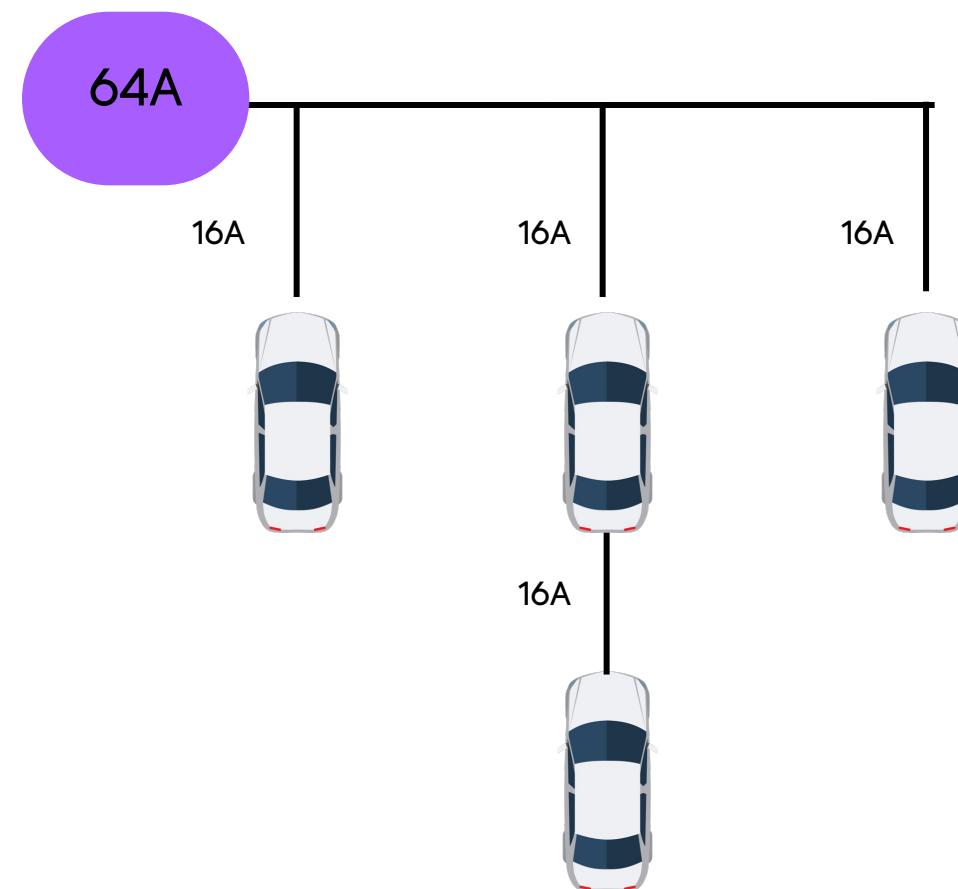
Our **static load balancing** tool sets a power limit on each charger installed. That means they can install more chargers on one site without having to pay costly upgrades.
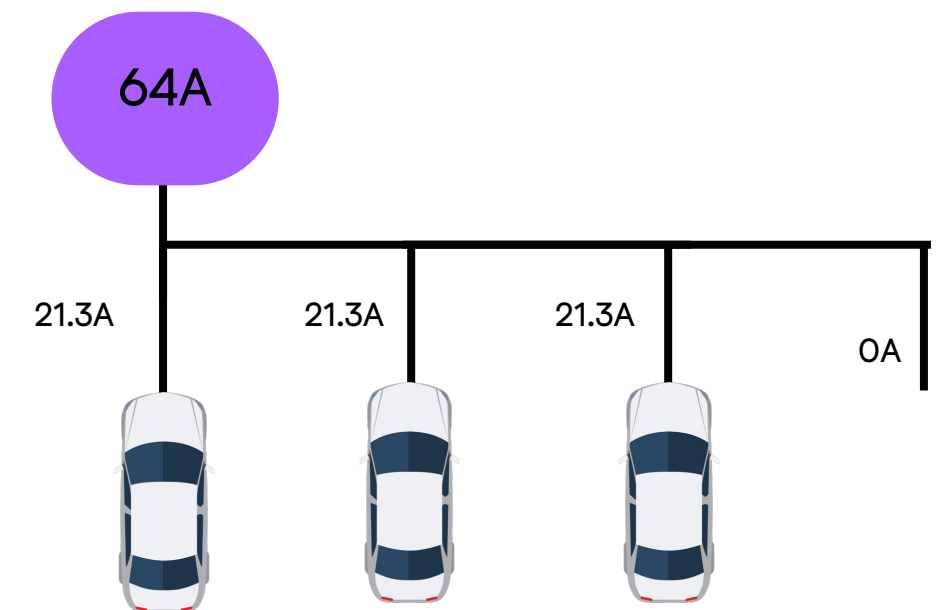
Finally, with **dynamic load balancing**, our smart systems react depending on the number of chargers in use. That means that the charging capacity of the three chargers still in use in this example is greater, and closer to capacity.

EXPAND YOUR NETWORK

We provide EV Roaming services for CPOs so they can reach more drivers, set public tariffs and advertise their charger on partner networks. All payments are handled automatically and securely through our platform.

We are committed to working with partners to provide a superior driver experience and help them manage reliable, growing networks.

ATTRACT DRIVERS

Charge card integrations

- Attract more users and increase revenues

- Provide a seamless driver experience

- Private agreements can also be facilitated

GET **FOUND**

Location services on maps

- Increase visibility
- Attract drivers
- Optimise user experience
- Driver traffic to your site
- Grow revenue

ZAP MAP™

 Maps

Google Maps

here

MEET DRIVER NEEDS

All rapid charging stations must accept contactless bank cards. We're on the forefront of that as it eliminates the need for additional cards or apps, making it incredibly user-friendly for both occasional and regular EV driver

Connect any OCPP charge points to a contactless payment terminal via our cloud integrations with:

We adapt and enable a single payment terminal to serve multiple chargers and cater to diverse EV drivers with our multilingual payment terminal app that supports the main European languages + Welsh.

INTUITIVE DRIVER EXPERIENCE

Our App lets any driver use our charge point network.

The free application is available on the App Store and Google Play, or via a web browser — and it's also available in the language of Welsh.

In a rush? Use an RFID card.

Don't want to sign up? Guest check out is available for free.
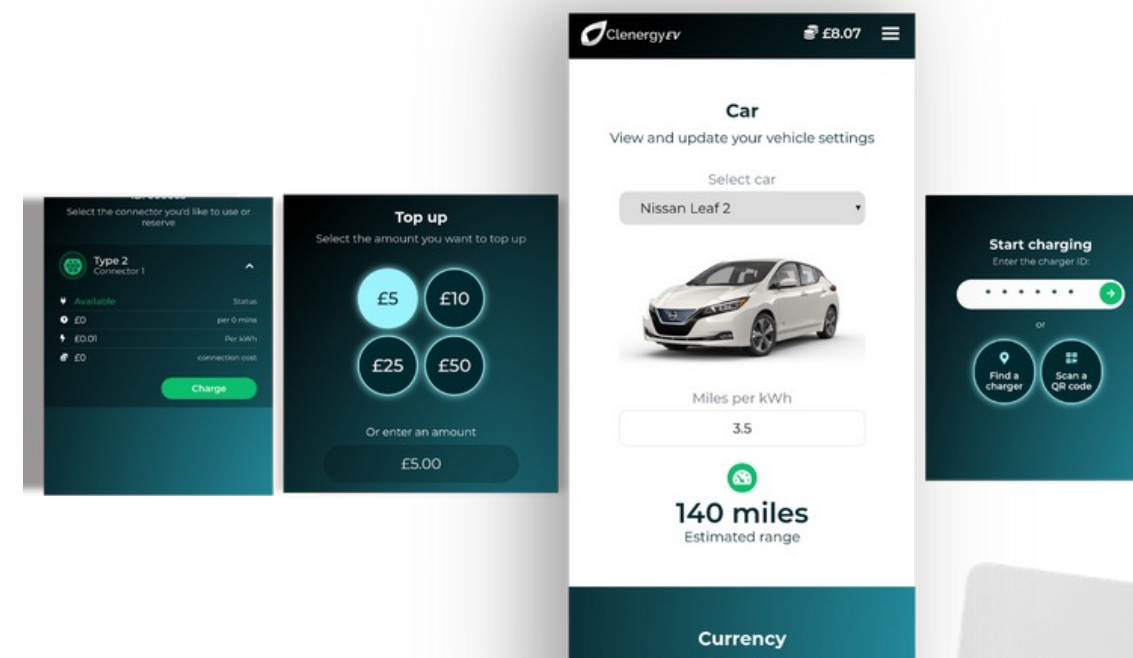
CONTROL PRICING: Starter

STARTER
SUBSCRIPTION

Up to 20 Charge Points

Up to 10 Team Members

Driver App/Web App Engineer App	Payment Process Management Payment in 100+ currencies Contactless Payment Terminal	Customer Success Manager RFID cards on Fobs on request
Charger Group Management User Group Management Charging Fee Management	Private Tariffs for Staff Free Vend tariffs for Fleet Overstay Fees	Google Map Interface Zap Map
Network Overview Dashboard Network Analytics	Automated Receipts Automated OZEV Reports Automated Alert for CPO	HTTPS Encryption Two-Factor Authentication

£5 per month (per charge point socket): 8% transaction fee. Our commercial package is based on a 12 month rolling contract (NOT including 24/7 customer support.)

CONTROL PRICING: Pro

PRO SUBSCRIPTION

Up to 100 Charge Points

Up to 100 Team Members

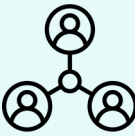|		
Driver App/Web App Engineer App	Payment Process Management Payment in 100+ currencies Contactless Payment Terminal	24/7 Driver Support Customer Success Manager RFID cards on Fobs on request
Charger Group Management User Group Management Charging Fee Management	Private Tariffs for Staff Free Vend tariffs for Fleet Overstay Fees	Google Map Interface Zap Map
Network Overview Dashboard Network Analytics	Automated Receipts Automated OZEV Reports Automated Alert for CPO	HTTPS Encryption Two-Factor Authentication

£7 per month (per charge point socket): 8% transaction fee. Our commercial package is based on a 12 month rolling contract (including 24/7 customer support.)

NOTTINGHAM CITY COUNCIL

SAVES **£1 MILLION** IN RUNNING COSTS &

130,000KG IN CO_2 EVERY YEAR

LEADING THE FLEET TRANSITION

- 80 Clenergy EV installed charge points

- 49% of fleet vehicles currently electrified

- Over 235 vehicles in total, including refuse lorries and street sweepers

SCHNEIDER ELECTRIC

MULTIPLE COMMERIAL, PUBLIC, HOME AND

DESTINATION CHARGER PROJECTS SINCE 2020

LEADDING THE DIGITAL TRANSFORMATION OF ENERGY

MANAGEMENT

- Transitioning all 1,400 fleet vehicles to electric with Clenergy

  EV support

- 12 Charge Points installed and managed at the Telford Depot,

  200 home chargers to be added in 2024

DRAGON CHARGING

WHITE LABEL SOFTWARE

- Came onboard to the Clenergy EV network in 2022

- Manage and installed 250+ sockets in Wales as **Gwefru Dragon Charging (Silverstone Energy)**

- Chose us for our reliable service, enhanced functionality and exciting pipeline of future product advancements

- Created a Welsh language app for their EV Drivers

Silverstone Energy install and run a Welsh charging network, supplying both the public sector and private companies. They plan to become the leading Welsh Network over the next 5 years, with thousands of chargers.
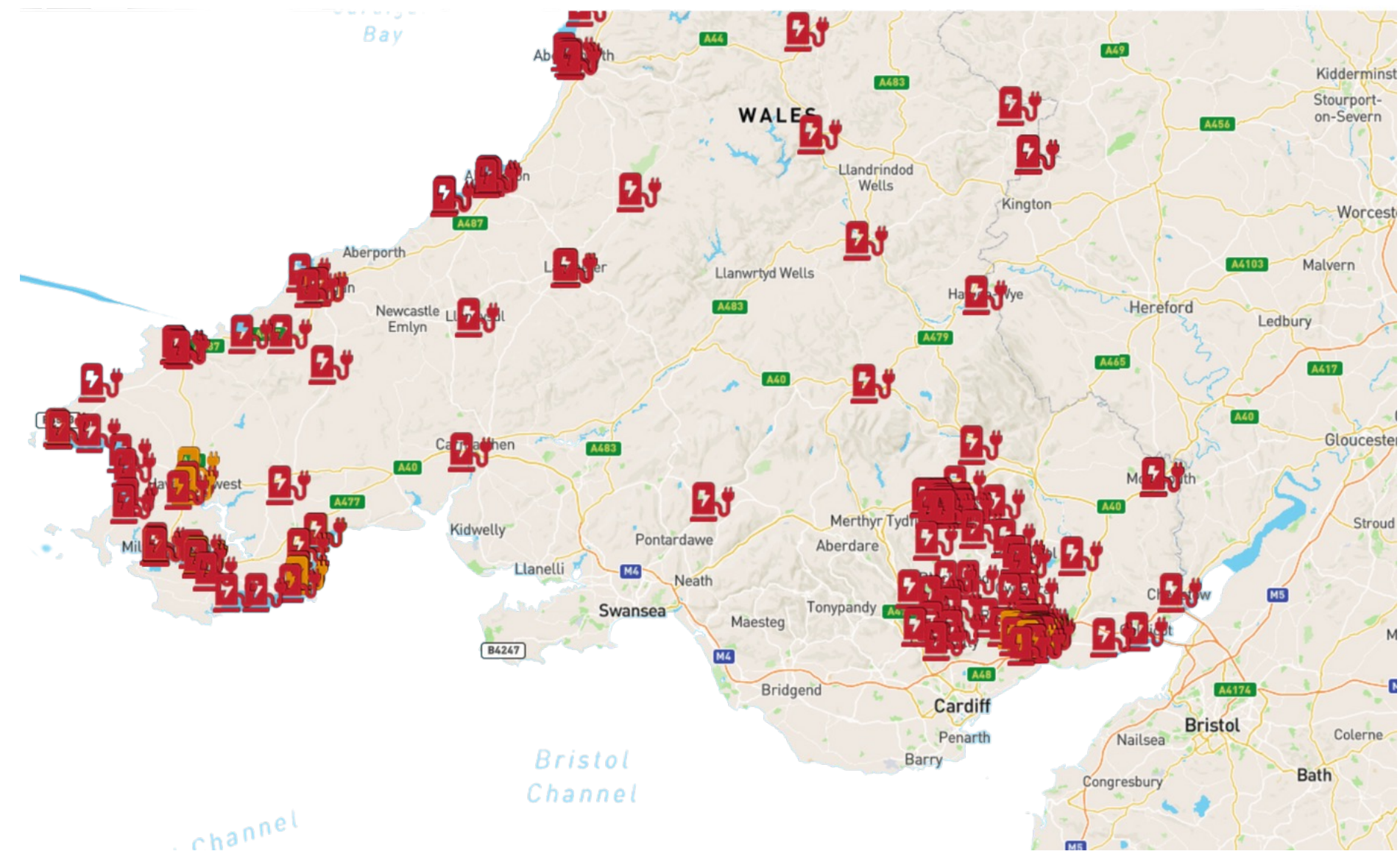
e.park

EXPERIENCED INSTALLER PARTNER

- Used Clenergy exclusively to offer additional benefits to commercial clients

- Increased word of mouth referrals

- Were able to seamlessly add chargers to existing sites as demand increased

- Kept installing low maintenance, adding an extra revenue stream alongside other ventures

e.park EV installers have used Clenergy EV exclusively for their commercial installation projects, helping them win word of mouth referrals by offering added benefits to their clients at no extra strain or cost.

BOOK A DEMO

GROW

Maximise the number of chargers you can install, confident our latest EV charging technologies and partnerships will support recommended networks.

GENERATE REVENUE

Easily monetise chargers by setting up variable and off-peak tariffs for customer groups and access comprehensive reports and tools to inform on site profitability.

REDUCE COSTS

Prolong your network's lifetime with mix and match chargers from various manufacturers, meet emerging regulations, and run diagnostics to remotely fix offline chargers.

WIN CUSTOMER RECOMMENDATIONS

Access millions of drivers and earn their confidence with reliable chargers. Provide easy ways to find you and pay, including contactless, and touchscreen for better visibility.

info@clenergy-ev.com: - 01443 565400

CONNECTED WITH
CLENERGY

Be better connected. Pre-load your EV chargers with a lifetime of customer benefits and join our referral programme.

We connect the dots across your supply chain to provide the assistance and added value your customers deserve, as well as supporting market growth.

CONNECT YOU

CONNECT SUPPLY CHAIN

CONNECT CUSTOMERS
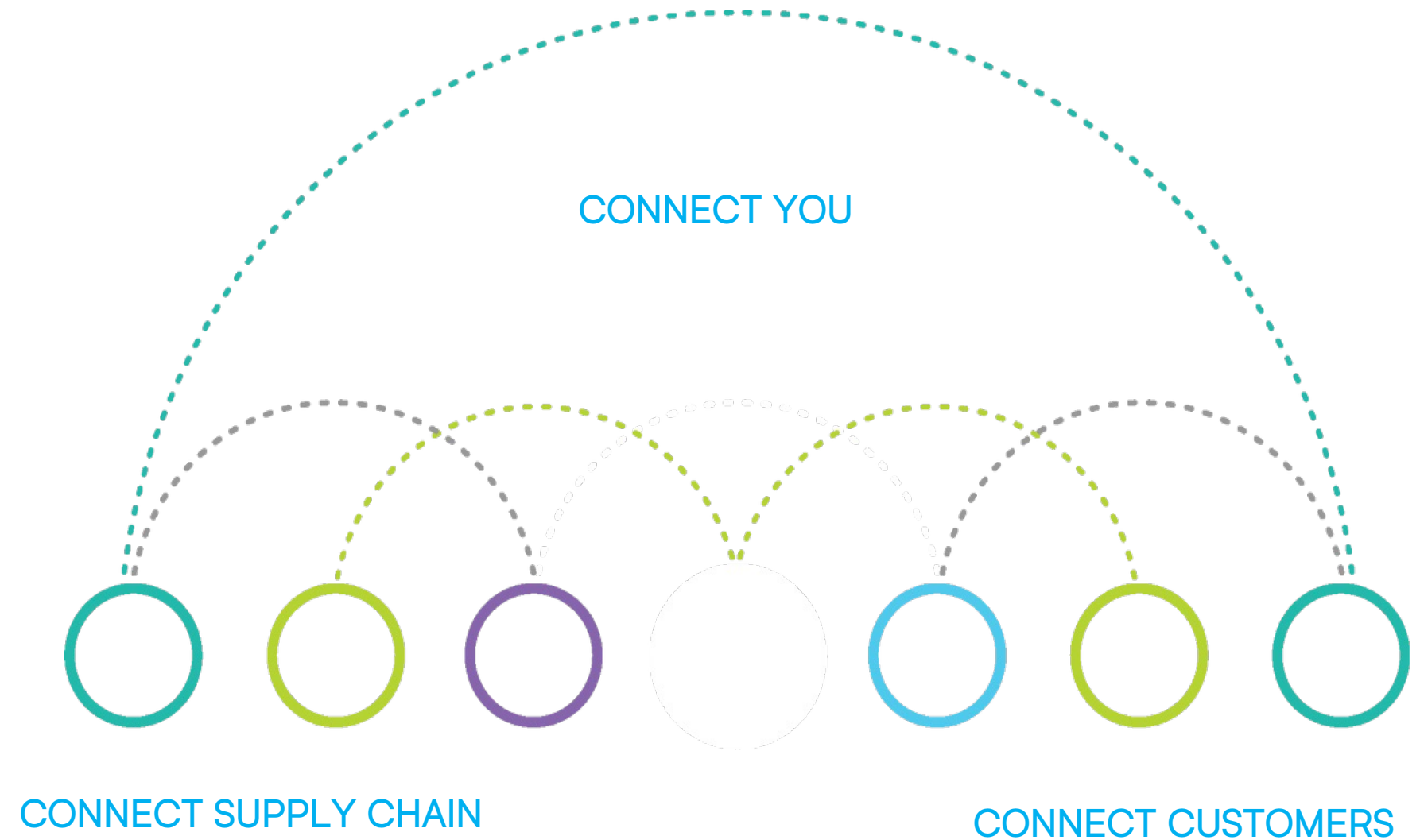
CONNECTED
WITH CLENERGY

CONNECT YOU

Be the hero on the retail floor and win hearts and minds with personal support for your products' journey from factory, store and door.

CONNECT SUPPLY CHAIN

Everyone wins with our referral programme designed to driver your products through retailers and installers so you reach more customers.
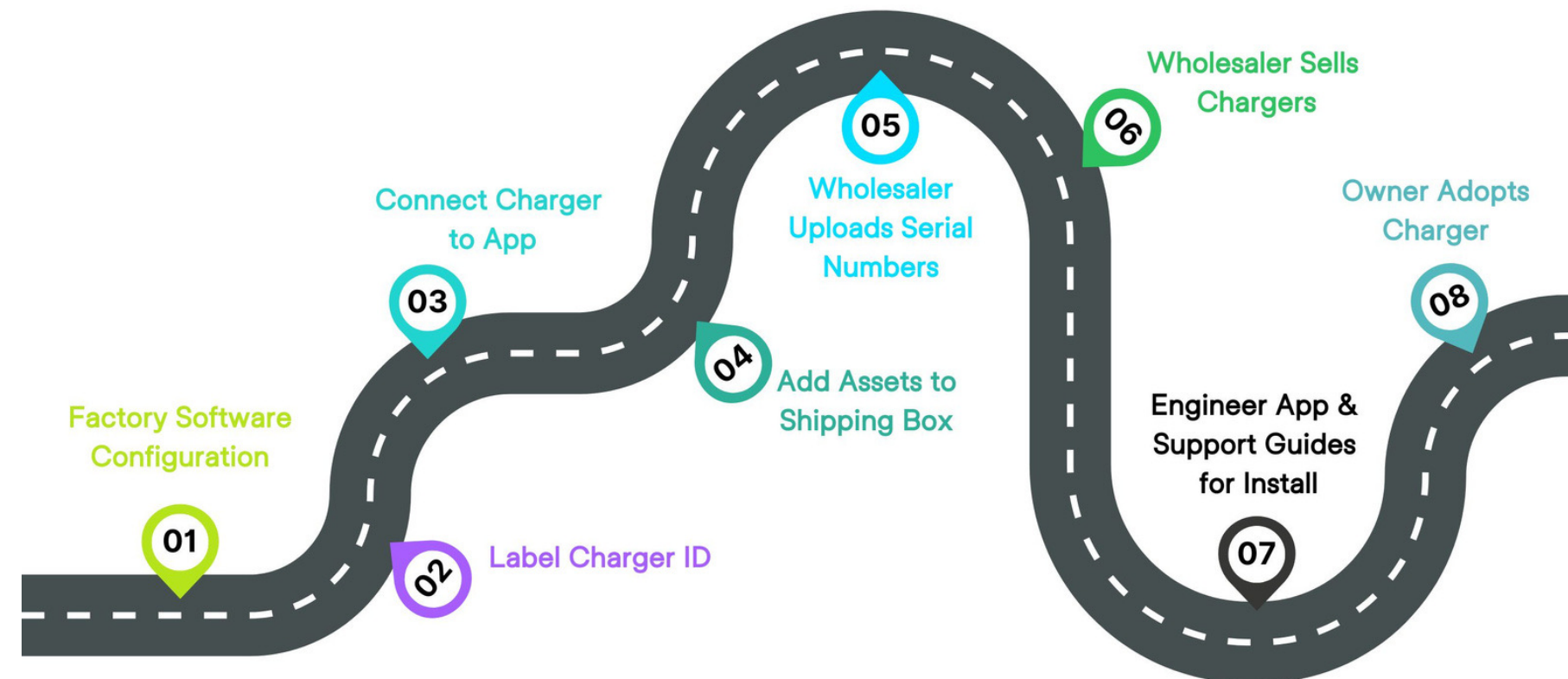
CONNECT CUSTOMERS

Spark desire for your brand with software that transforms your chargers into value-added hero products to take on market demand

01 Factory Software Configuration

02 Label Charger ID

03 Connect Charger to App

04 Add Assets to Shipping Box

05 Wholesaler Uploads Serial Numbers

06 Wholesaler Sells Chargers

07 Engineer App & Support Guides for Install

08 Owner Adopts Charger

MAKE SOFTWARE THE THEIR HERO

Everyone wins when EV chargers are pre-installed with Clenergy EV software.

You turn your chargers from the ordinary into the extraordinary, branches gain £XXX every time a charger is sold, and installers earn XXX% of the transaction fee every time it's used.

WITH YOUR SUPPLY CHAIN EVERY STEP OF THE WAY

VOLUME SALES

Software is the hero that makes thing happen. It won't cost you a penny to transform EV charging stations from the ordinary to the extraordinary to capitalise on market demands.

RETAILER REVENUE

We reward sales stores for every charger sold with our software, provide ongoing sales support, and offer their customers reoccurring revenue across the charger's lifetime.

PUT MONEY IN THEIR POCKET

Help retailers earn every time they sell an EV charger pre-installed with Clenergy EV software.

Put money in staff's pocket and help them sell by offering electrical engineers a percentage fee every time their charger installation is used over its lifetime.

WITH YOUR SUPPLY CHAIN EVERY STEP OF THE WAY

24/7 SUPPORT

Our 24/7 support team quicky answer any questions, so you feel confident helping your customers and making sales.

WIN MORE SALES

Offer customers reoccurring revenue for their chargers' lifetime, the ability to set multiple tariffs, and efficient network project management.
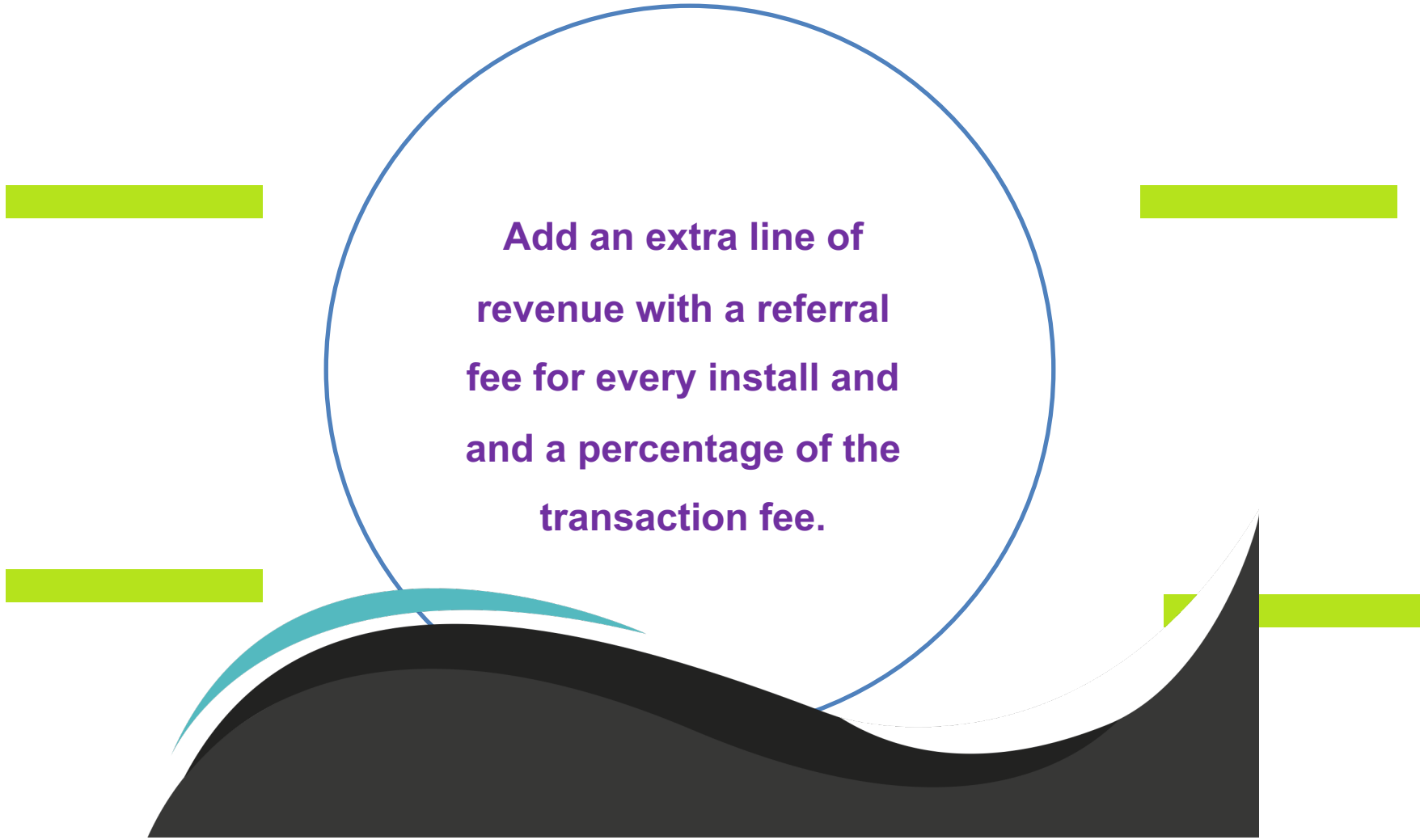
HELP TO SELL

We offer project support, dedicated training, software demo, pricing, and marketing material to help you transform EV charging stations into hero products.

EARN WHILE THEY SLEEP

Unlock commercial clients and larger installation projects by offering essential back office support in your package.

Stand out from the installer crowd by offering residential users the ability to save and make money and manage budgets.

Add an extra line of revenue with a referral fee for every install and and a percentage of the transaction fee.

Access responsive round the clock support for you and your customers so you're never left on your own to get issues sorted.

Choose your preferred charger brands from our huge range of compatible chargers, constantly tested by our team.

A LIFETIME OF
CUSTOMER BENEFITS

We give engineers a percentage of the transaction fee every time their chargers are used for additional long term income.

COMMERCIAL NETWORK BENEFITS
Offer power, flexibility & control

-Mix and match OCPP chargers.

-Set tariffs for different customer groups & scheduling.

-6 x as many chargers on site.

-Multi lang & currency, EV Roaming, advertise on other CPO networks.

PRIVATE NETWORK BENEFITS
Help save and make money

-Works with all energy providers.

-Set tariffs and scheduling for cheaper night time energy costs.

-Reduce cost per mile up to 75%.

-Rent out your driveway to others for their EV charging needs.

SMARTER LIVING

CLENERGY EV

EV Charging at its Best

We transform your home charger into a smart hub with free software to provide you instant savings on your charging costs.

Clenergy EV card

A quick start key for home charging and travelling across 250,000 charge points in the UK & Europe.

MONEY SAVING

Schedule cheaper night time charging to save up to 75% on your cost per mile on any energy tariff.

MONEY MAKING

Set different energy tariffs and rent your charger out to friends, family and neighbours.

BUDGETING

Control energy costs with in-app visuals of usage and itemised charge periods for expense receipts.

Download the Clenergy EV App

Experience the future of EV charging!

Download on the App Store

GET IT ON Google Play

WILL DAVID

At Clenergy EV, we want to play our part in tackling climate change. So we've set out to make the adoption of EVs as simple as possible because we believe it will significantly reduce the two greatest contributors to CO2 emissions; transport and energy.

Our mission is simple. To enhance the EV charging experience for everyone. Our software combines a good drivers' experience with easy ways for charge point operators to develop and manage competitive EV networks that are reliable, easily maintained and built to last.

We give our customers a competitive edge, access to better energy management, and cost savings with open, scalable and adaptable networks designed for public spaces, businesses, and homes alike.

"It's really exciting to be leading the charge in sustainable innovation within the EV charging sector. We are fuelled with passion to keep pushing boundaries, creating seamless experiences for drivers, and making meaningful strides in combating climate change by continuously improving the EV charging experience."