



Additional Services for

Salisbury City Council

www.evc.co.uk 

enquiries@evc.co.uk 

Nexus House, 4 Gatwick Road, Crawley, West Sussex RH10 9BG 

0330 111 2999 



“
Making
The
EV
switch
simple.”

We believe **everyone** should have access to an EV charge point. Our aim is to **provide the largest roll-out of fully funded EV charge points** to create access for all. Our mission is underpinned by our core values, innovative charging infrastructure and our charging management software to meet the demand of the EV industry today, **for the future.**



In 2023, EVC received £165m backing from Denham Capital to roll out 100,000 electric vehicle charge points across the UK.

EVC recently attracted funding from global energy transition firm, Denham Capital, to help with the UK's switch to electric motoring. EVC's core focus is on installing charge points at destinations, including hospitality, leisure, retail, workplaces and multi-dwelling residential.

Ensuring convenient and practical EV charging at their destination means customers, staff and residents no longer need to take time out of their journey to charge on the way.

The investment from Denham Capital will accelerate EVC's ability to deploy charge points across the country, ensuring that for everyone, **making the EV switch is simple.**

\$10 billion
of capital raised

15 years
of renewable investments

11 countries

Existing energy investments across 11 countries



MEMBERSHIP PAYMENT





Membership **payment**

Our membership solution has been developed specifically provide a sustainable more competitive charging solution for tenants, guests, regular customers and members of staff.

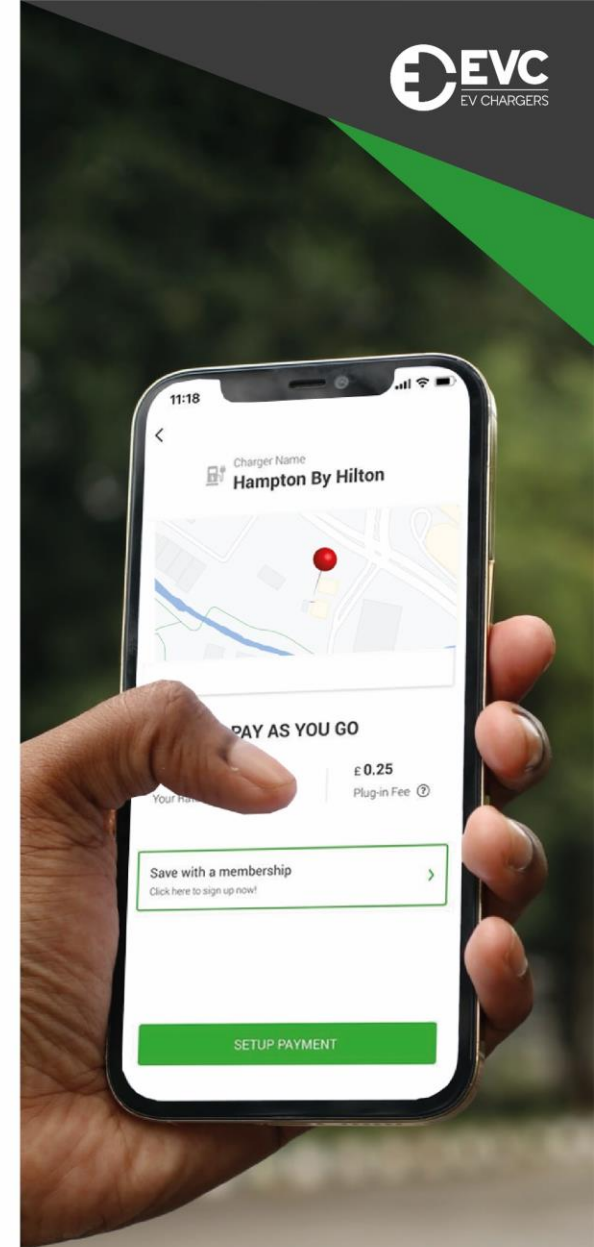
This solution is designed around your ambitions to encourage the use of EV charging on site for their regular users on site.

Drivers can sign up to the EVC Membership Scheme, which will give them access to a reduced rate of electricity for a monthly subscription fee.

Key benefits:

-  Exclusive electricity rates
-  Personalised usage platform
-  Monthly industry newsletter
-  10 trees added to the Clean Air Project

All other external visitors and guests to the site, will be required to pay the standard rate of electricity.









FLEXI PAYMENT

Flexi payment

This payment method is utilised by EV drivers who visit the site on either a one off or adhoc basis. Visitors, customers and members of staff (who are not part of the membership scheme) are required to pay a standard rate of electricity alongside a small connection fee for the use of the EV charge points. This is sometimes described as a ‘pay as you go’ solution.

EVC’s chargers can be available on an open network, meaning that the charge points can be made accessible to external users and is entirely the decision of the client. This will ensure your car park meets the demand for public EV charge points.

-  No monthly commitment
-  Competitive rate of electricity
-  Pay only for the electricity you use
-  Data insights into your charging history





CHARGING

Fast chargers



CTEK
MAXIMIZING BATTERY PERFORMANCE

- ⓔ 7kW to 22kW
- ⓔ AC - Single / 3 Phase
- ⓔ Load balancing
- ⓔ Single / Dual outlet
- ⓔ Smart charging functionality



Best uses



Residential



Workplace



Destination



Retail

Suitable for user dwell times of **2+ hours**

Rapid chargers



+ KEMPOWER

- ⌚ 50kW to 300kW
- ⌚ DC
- ⌚ Load balancing
- ⌚ Single / Dual outlet
- ⌚ Smart charging functionality

Suitable for user dwell times of **15 to 60 mins**



Best uses



Near main roads



Motorway service stations



Destination



Retail

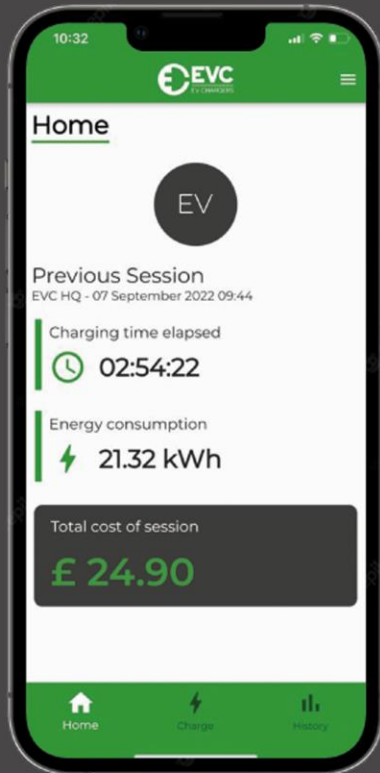
Software



EVC Plus App

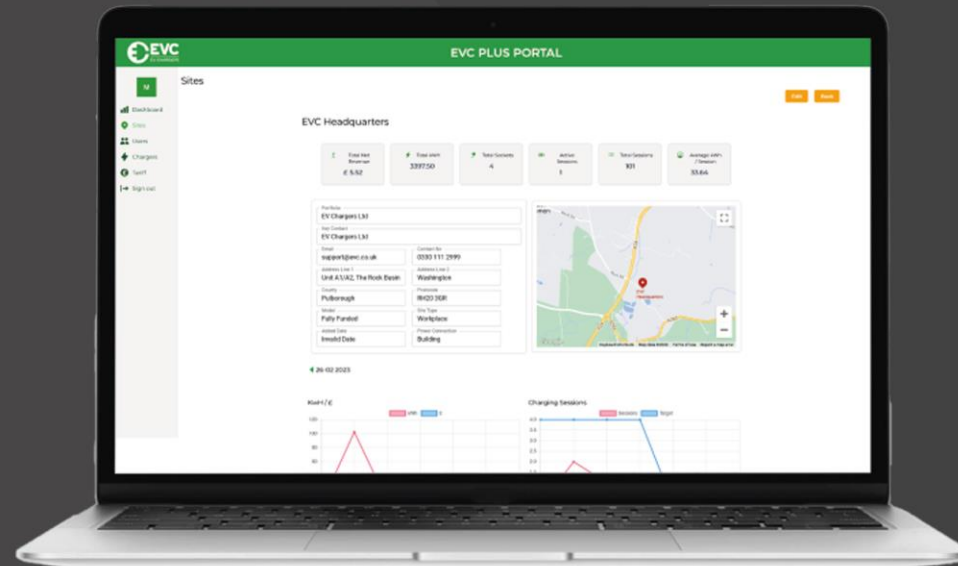


- 🔌 Developed in-house
- 🔌 Start charging remotely
- 🔌 In-depth statistics



EVC Portal

- 🔌 Asset performance
- 🔌 Tariff management
- 🔌 Client accounts



Integration with:

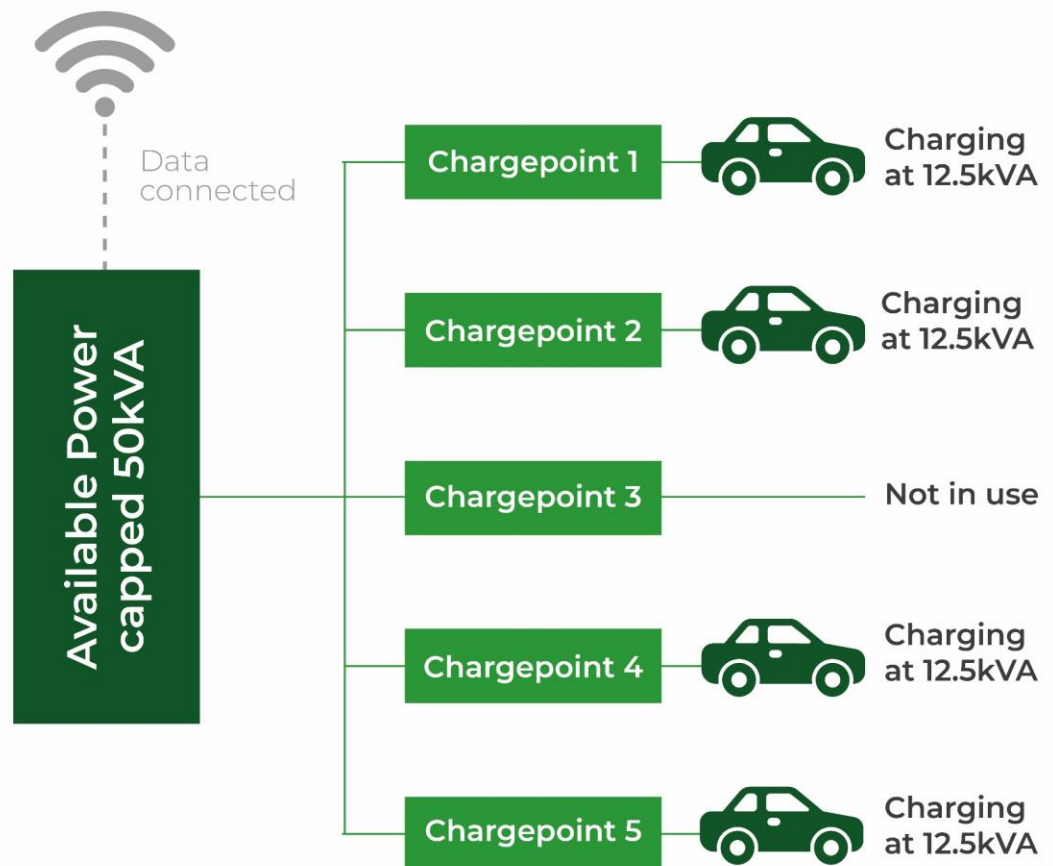


Active load balancing

Load balancing is SMART technology that is incorporated within our charging units.

An example of **active load balancing** in operation

An active load balancing system **controls the charging power to a group of charge points automatically** based on the maximum load set for the group. It prevents overload of incoming electricity supply and evenly distributes electricity to all the EVs that are charging simultaneously.



Site aesthetic

Below is an example of how a final install could look with EVC's pole mounted chargers, including thermoplastic bay markings.



Overview of bay marking:



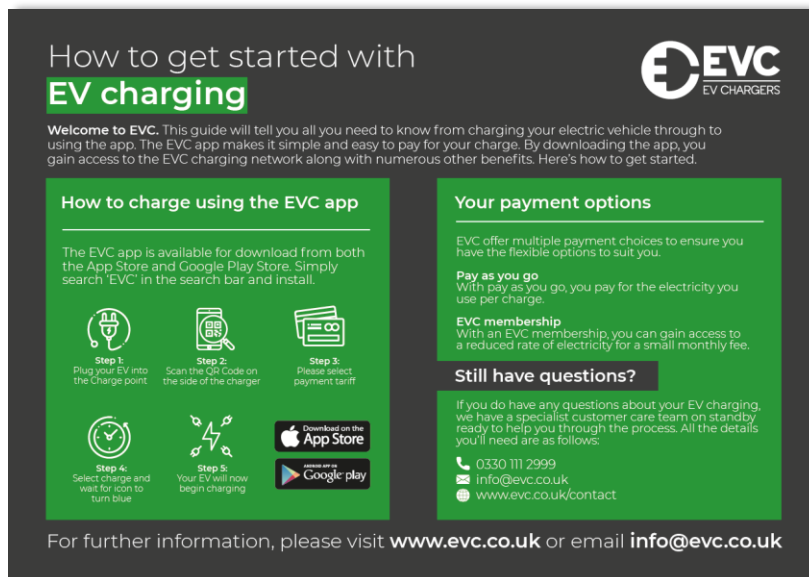


COMMUNICATION

Introduction

Communication to all clients is key to the introduction of EV charge points on site. EVC will provide:

- Correspondence advising that EVC will be installing charge points on site including the date of the first install
- A user guide for the use of charge points
- Information for when a motorist purchases an EV
- Any additional information that the client may require
- Contact details



How to get started with EV charging

Welcome to EVC. This guide will tell you all you need to know from charging your electric vehicle through to using the app. The EVC app makes it simple and easy to pay for your charge. By downloading the app, you gain access to the EVC charging network along with numerous other benefits. Here's how to get started.

How to charge using the EVC app

The EVC app is available for download from both the App Store and Google Play Store. Simply search 'EVC' in the search bar and install.

Step 1: Plug your EV into the Charge point

Step 2: Scan the QR Code on the side of the charger

Step 3: Please select payment tariff

Step 4: Select charge and wait for icon to turn blue

Step 5: Your EV will now begin charging

Your payment options

EVC offer multiple payment choices to ensure you have the flexible options to suit you.

Pay as you go
With pay as you go, you pay for the electricity you use per charge.

EVC membership
With an EVC membership, you can gain access to a reduced rate of electricity for a small monthly fee.

Still have questions?

If you do have any questions about your EV charging, we have a specialist customer care team on standby ready to help you through the process. All the details you'll need are as follows:

0330 111 2999
info@evc.co.uk
www.evc.co.uk/contact

For further information, please visit www.evc.co.uk or email info@evc.co.uk



Facilitating demand

We understand that the need for EV charge points will grow over time, so we work to provide a phasing and implementation plan for the installation of the chosen solution.

In phase 1 EVC will install Rapid & Fast Chargers. (See individual site details)

Once an average optimisation percentage level of up to 20% is hit, EVC will be on site to install additional charge points to build the network to meet increasing demand. This process will have minimal disruption to the car park as the core infrastructure will already be installed. This process will be repeated until the charging network is complete.

With the above strategy in place our clients can ensure that bays on site will not be occupied as EV charging points when the demand may not be there.

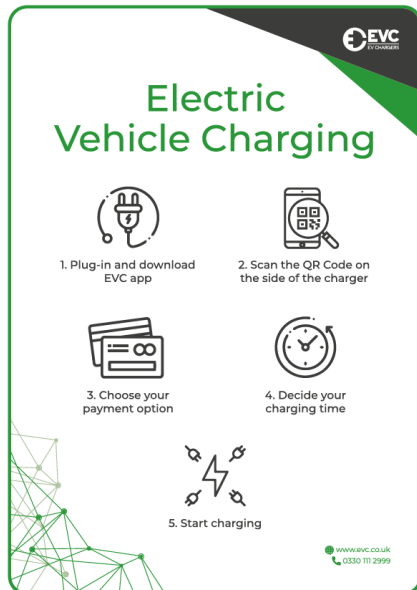


Signage

EVC will install and erect signage next to bays with EVC charge points.

This will help to stop non-EV motorists parking in those bays and prevent those bays from being 'ICED.'

The signs will also include a brief summary of how to use the charger & payment methods, as well as the tariff.



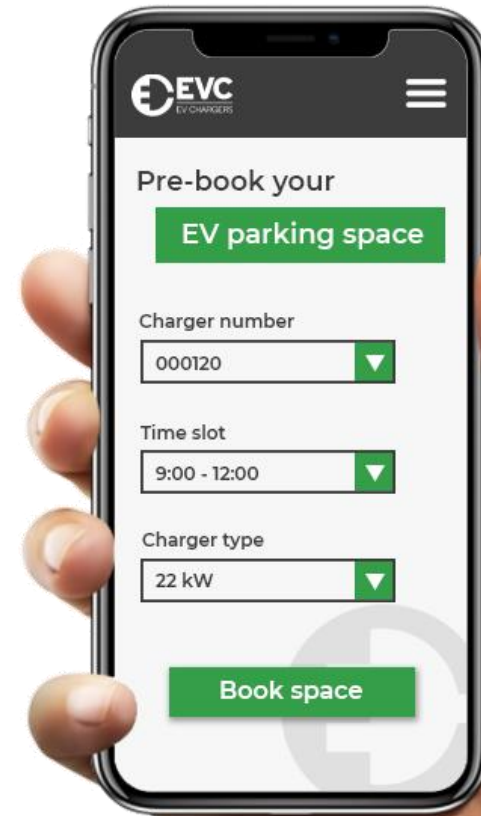
Book your space

Online booking system

EVC offer an exclusive booking system for users of our charge points. (Estimated Q2 2024)

The system allows motorists to pre-book their parking space through an online portal to ensure they have access to a charger when they arrive to your car park.

This feature is either available via an app or through a website link, giving straightforward accessibility to users.

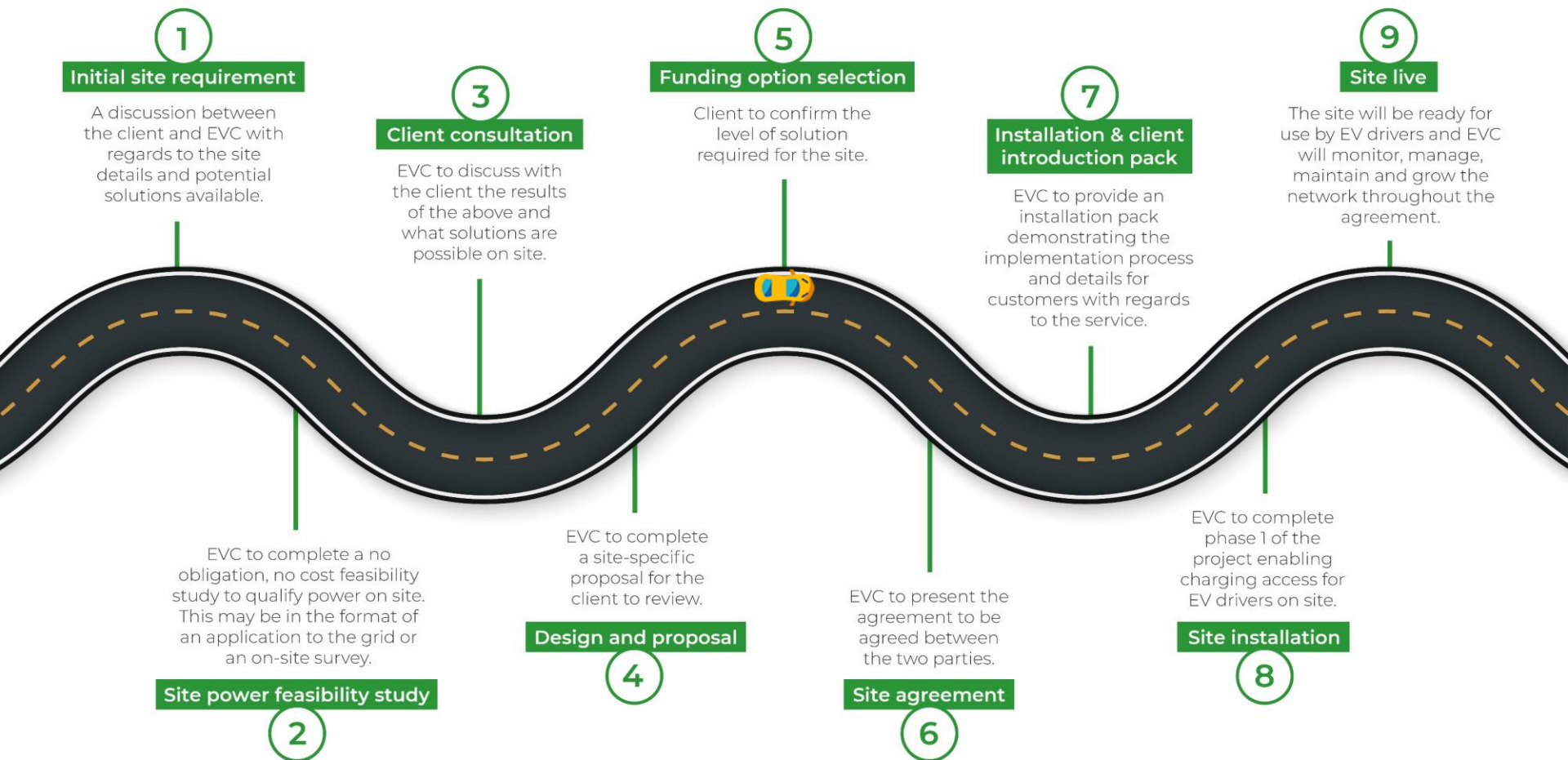




IMPLEMENTATION

EVC client **journey**

EVC support our clients throughout the entire journey from initial contact right through to installation. The diagram below shows the 9 steps we take with you to get your site EV ready.



Maintenance & after care

Once the charge points are installed our service does not stop there. All ongoing maintenance and servicing of the charge points will be carried out by EVC. There is **no additional cost** to you for this.

- ⌚ We have a **dedicated customer care team** that operate to assist all users of our charge points
- ⌚ Any updates or upgrades to technology relating to your charge points are provided as part of our **ongoing service**
- ⌚ Quarterly or bi-annual **communication & maintenance** is carried out by EVC
- ⌚ Your **dedicated consultant** will continue to stay in contact and assist with any ongoing queries
- ⌚ All charge points are monitored at **EVC HQ**





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DIVIDER SLIDE

Title **example**

Example body text