



## Electric Vehicle Public Charging Options around Hungerford

HEAT has written this guide to help local EV owners and visitors to the Town find the most suitable public charge points for their needs.

The currently available options are summarised in this table and explanatory notes follow below. Prices are as at **3/5/2025** and are subject to change by suppliers.

Type	Speed (kW & mph)	Bays	Locations	£/kWh	Payment
<b>Slow</b> – on street	3-5kW 9-15 mph±	9	See map below	£0.49*	Shell Recharge App or Electroverse <b>+ parking fee in High Street</b>
<b>Fast</b> – in car parks	Max 22kW** 66mph±	2 in each	Church Street RG17 0JG Station Road RG17 0DY	£0.44*	evolt or Electroverse Apps or Credit card <b>+ parking fee</b>
<b>Rapid</b> – in car park CCS + CHAdeMO	Max 50kW**  150mph±	1	Church Street RG17 0JG	£0.50*	Credit Card <b>+ parking fee</b>
	Max 160kW** (CCS) or 60kW** CHAdeMO 480 / 180mph±	6	Cobbs Farm RG17 0SP (1.5 miles on A4) <b>Open 9am-6pm</b>	£0.85*	InstaVolt App or Credit card or Electroverse

±mph = miles range added per hour

\*With an **Octopus Electroverse** account there is an **8% discount**

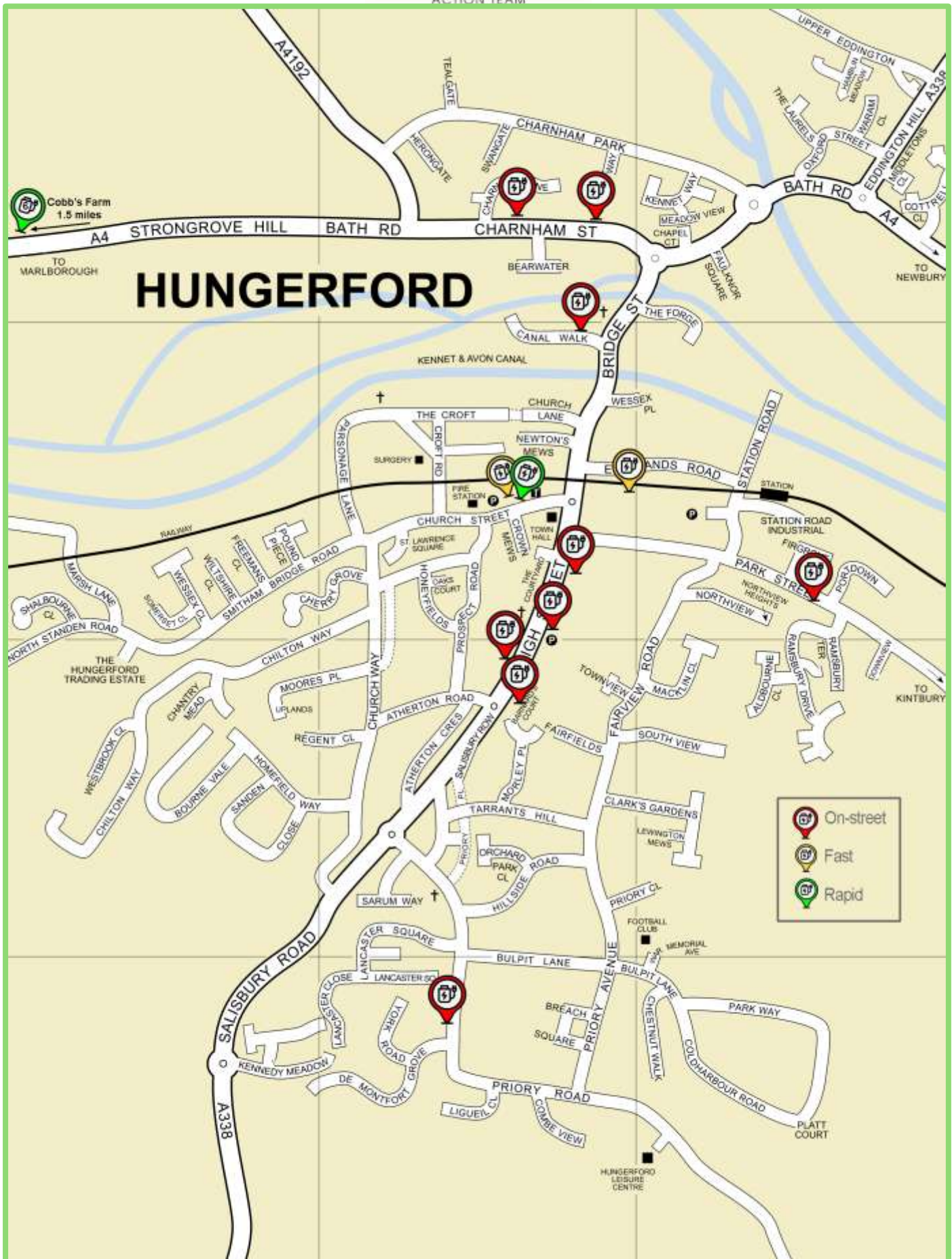
\*\*Depending on vehicle and its battery state of charge

### **EV charge point etiquette**

Please think of other EV drivers by moving your vehicle out of the charging bay once your charging is complete.

Please report any problems with a charge point to the relevant provider to help others.

*This guide has been researched and produced by **Hungerford Environmental Action Team** (HEAT). HEAT is keen to promote and assist the transition to cleaner, quieter and cheaper to run electric vehicles. If you have any queries or feedback about this guide or about EV motoring please email us at [heat\\_hungerford@yahoo.com](mailto:heat_hungerford@yahoo.com)*



**Slow – on-street charge points**





These lamppost or bollard mounted kerbside charge points are on the High Street (x4), Charnham Street (x2), Canal Walk (x1), Park Street (x1) and Priory Road(x1). Whilst these are not heavily used, unfortunately the parking spaces adjacent to them are not reserved for the charge point use and so one might need to search around for one that can be reached. To get a reasonable amount of charge you will need to be parked for several hours or overnight. On the High Street you pay for parking (8am – 6pm). You will need a Type 2 AC charging lead to connect your vehicle. For the cheapest charging having an Octopus Electroverse account is recommended to get an 8% discount.



### **Fast – in Church Street and Station Road car parks**

Two 22kW (max) charge points are located in the car park adjacent to the Hungerford Hub and Library and nearest to the railway lines in Station Road car park. The charging rate depends on the EV's capability with many only being able to take 6-7kW on an AC charge point. Parking charges apply at all times in the car park. You will need your Type 2 AC charging lead. For the cheapest charging having an Octopus Electroverse account is recommended to get an 8% discount.



### **Rapids – In Church Street car park and at Cobbs Farm shop**



The single Rapid in Church Street car park and the 6 InstaVolt brand ones at Cobbs Farm all have both CCS (Combined Charging System) and CHAdeMo (mainly used by Nissan EVs) connectors on them but only one or the other can be used concurrently. Although they are rated at 50kW and 160kW respectively the actual rate achieved will depend on the vehicle capability and its level of charge at the time. As with all DC (direct



current) Rapid charge points, the connector cable and plug are already attached to the charge points. Be aware that the Cobbs Farm charge points are only accessible during the farm shop / café hours (<https://www.cobbsfarmshops.co.uk/cobbs-hungerford>). For the cheapest charging at Cobbs Farm having an Octopus Electroverse account is recommended to get an 8% discount.