

Madderty Hall Electric Vehicle Charger

As at 1 October 2025

We are delighted to announce that, as part of the Madderty Community Association (MCA) Solar/Battery/EV project, the Electric Vehicle (EV) Charger in Madderty Hall Car Park is now available for use. The Charger is rated at 22kW AC with twin charging sockets.

Charges for use are as follows:

Hall Visitors **£0.44 per kWh**

Madderty Residents **£0.24 per kWh (discount card required)**

Note that these costs are significantly below equivalent chargers in the area provided by PKC whose current rate is £0.45 per kWh. We can provide this facility for visitors and residents due to our investment in solar panels and batteries. For example, an EV with a 50kW battery and a range of 220 miles would be fully charged for £10 at the Residents' rate.

Please read carefully the instructions for use below.

All users must

- bring their own cable to connect to the charger.
- download and install the Monta App from Play Store (Android) or App Store (Apple) to your phone. Create an account and enter your payment method and details. It is best to do this before you arrive at the Hall, but it can also be done after you arrive using your mobile signal or the free wi-fi connection in the Hall.

Hall Visitors

Plug your car into the socket using your cable and scan the QR code just above the charger socket. When charging is finished disconnect your cable. Details of your charge including cost will be shown in the Monta App.

Madderty Residents

To take advantage of the cheaper Residents rate you will need a RFID card/tag. This will be advantageous to those of you who wish to use the Hall charger on a regular basis. Please contact Iain Thomson at jainthomson66@hotmail.com or 07720779130 who can provide one for you. There is a one-off charge of £6 for your card/tag. To charge your car plug in to the socket and scan your RFID card/tag at the rear of the charger. When charging is finished disconnect your cable. Details of your charge including cost will be shown in the Monta App.