

## EV Charge Point – customer premises information

## Main incoming supply

Please locate and photograph your main incoming mains electricity supply. Typical examples are shown below. This might be in a dedicated meter cupboard, garage, under stairs etc.

If possible, try to get a close-up of the fuse's rating eg. 100A, 80A. DO NOT touch or remove the fuse.

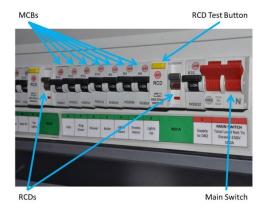






## **Consumer Unit**

Please locate and photograph your main consumer unit. If possible, with the lid open to show Main switch and array of circuit breakers. DO NOT remove the cover.



## **Location of charge point**

Please provide a photo of your desired location for the EV point, ideally 2-3 pictures showing the location and wider view for context.

If you are able to estimate the cable run distance, that would be helpful.

\*\*\* IN GATHERING THE INFORMATION ABOVE **DO NOT** TOUCH OR REMOVE ANY ITEMS OF ELECTRICAL SUPPLY EQUIPMENT. PHOTOGRAPHS ONLY \*\*\*