

## **PowerPoint Ltd Standard Installation Terms and Conditions** (OLEV Home Charge Scheme)

Dear EV / PHEV Driver,

The following information provides a guideline of what is considered to a standard OLEV grant subsidised domestic home charge point installation.

Provided that the installation falls within the standard installation specification, installation costs should be:

| Charge Point Type  | Cost of the Installation to the Homeowner |
|--|---|
| 16amp (Type 2) Charging Socket Charging Unit (EVWP2016/OLEV) | £149.00 inc. VAT                          |
| 32amp (Type 2) Charging Socket Charging Unit (EVWP2026/OLEV) | £149.00 inc. VAT                          |
| 16amp (Type 1) Tethered Lead Charging Unit (EVWP1080/OLEV)   | £199.00 inc. VAT                          |
| 16amp (Type 2) Tethered Lead Charging Unit (EVWP2080/OLEV)   | £199.00 inc. VAT                          |
| 32amp (Type 1) Tethered Lead Charging Unit (EVWP1140/OLEV)   | £199.00 inc. VAT                          |
| 32amp (Type 2) Tethered Lead Charging Unit (EVWP2140/OLEV)   | £199.00 inc. VAT                          |

### **Standard Installation Specification**

- The chosen wallpod charge point
- A maximum run of 10metres from the source of the supply (consumer unit) to charge point
- The property's consumer unit must be RCD protected and must have a spare way for protecting the outgoing charge point circuit
- Cables to be surface mounted and clipped direct
- No ground works e.g., excavation of driveways, gardens etc
- The property must have an earthing system complying with current IEE BS7671 regulations
- The charge point must be fixed to the main property and able to utilise the property's earthing arrangements
- The property is within a 75 mile radius (150 mile round trip) from our head office
- The homeowner must comply with current OLEV T&C's (see OLEV website for T&C's or following this link)

### **Additional costs (must be negotiated between the homeowner and PowerPoint Ltd prior to the installation)**

The following information provides a guideline of work that is considered to be beyond standard installation specification.

- Cable runs exceeding 10 metres (chargeable per metre thereafter)
- The necessity to install a mini consumer unit c/w overload and fault current protection due to
  - a. The property's consumer unit having insufficient capacity/protection for the charge point circuit
  - b. The homeowner wishing to have an independent charge point circuit protection from the house consumer unit
- Any additional mechanical protection required for cabling, ie trunking, conduits

- Any cable chasing requested by the homeowner
- Any ground works requested by the homeowner
- The necessity to introduce a new earthing system, ie an electrode/inspection chamber
- The property being further away than 75 miles (150 miles round trip) from our head office
- Any additional or unusual works requested by the homeowner in order for the installation of the charge point to take place, ie gas and water pipe bonding, equipment clearing, plumbing work etc

**Please note:**

- All charge points issued under the new OLEV scheme will contain a new set of unique serial numbers
- The new serial number will need to be quoted on the OLEV paperwork in order to validate your claim
- Removal of the serial number from the unit will invalidate the warranty on the product
- These serial numbers are only available on the authorised product (detailed anywhere the product code is followed by the “/OLEV” initials)

Regards,

Kevin Lambert, Director, PowerPoint Ltd