

Checklist of activities to be performed by operator / vendor for safety compliance:

SI	Description	Status (Complied / Non Complied)
1.	Installation of Meter Box to place Meter / MCB / ELCB (Location of Meter Box shall be identified jointly by Vendor & BSES metering team)	
2.	Installation of MCB (Miniature Circuit Breaker) & ELCB (Earth Leakage Circuit Breaker)	
3.	Foundation of Electric Vehicle Charger shall be atleast 1 ft above the ground (in case of low lying area the height of foundation shall be suitably increased)	
4.	Placement of Barricading in front of the EV charging station [to avoid hitting of charger by vehicle]	
5.	Earthing of EV charger	
6.	Placement of Fire Extinguisher	
7.	Warning / Danger Signboard	
8.	All internal cabling shall be done from Meter till Electric Chargers shall be properly protected and shall be laid through cable trench	
9.	Mounting (Plinth / Pole / Wall Mounted) of Metering Cabinet (for Meter, MCB & ELCB) for Standalone Outdoor EV Charging Installation.	
10.	Marking the Parking places for EV Charging.	
11.	SOP for charging process.	

Applicant Name:

Company Name (If Applicable):

Authorised Signatory: