

Frequently Asked Questions (FAQ) for EV Connection / EV Charger:
(<https://www.bsesdelhi.com/web/brpl/e-mobility>)

Q.1 How Can consumer apply for

EV Connection: Same Process as normal connection just E-Rickshaw/EV Category is to be selected

EV Charger: <https://bsesbrpl.co.in/switchdelhi/>

Q.2 What document needs to be submitted by consumer (List of documents is shared below)

Sl. No.	Check List	Applicability
1	Application form	
2	Self Attested Govt. approved ID Proof of Applicant	All EV Connections
2a	1. Registration certificate, 2. Board Resolution and Signing Authority Letter	In case of Company / institution etc..
3	Ownership Rights of the Property/ NOC for land owning agency / /Designated as public parking space / NOC form for the same/ Undertaking of the owner if the property is privately owned.	All EV Connections
4	Wiring test report from electrical contractor	All EV Connections
5	EV Charger Test Report (ARAI / NABL / BIS etc)	Only for Public Charging station

Few additional compliances in case of specific category i.e. Petrol Pumps, CNG Station and Basement EV connection

Sl. No.	Check List	Applicability
1	PESO Approval in case EV connection required for retail outlets(in case of Petrol pump sites)	Only for Petrol Pump sites
2	NOC from fire department (if the connection is applied for basement)	For Basement EV connections

Q.3 Can Consumer apply before his vehicle delivery or charger installation?

No, Consumer has to apply for EV Connection only after his vehicle is delivered and charger is installed at his premises

Q.4 What is Timeline for EV Charger and EV Meter?

Existing guidelines as laid down in Supply Code and Performance standards regulations GOI are applicable to EV Meter Connection as well.

For EV Charger Vendor will comply with schedule as discussed with consumer

Q.5 Is there any subsidy on EV Connection & Charger?

EV Connection: Have only subsidized EV tariff and no other subsidy is available

EV Charger: One time subsidy of INR 6000 is provided for LEVAC & AC001 chargers installed through BRPL

Q.6 What license is required to install EV Charger?

No special License is required to install EV Charger at home / Shop for personal / commercial use

Q.7 Can I Charge EV from existing meter / get separate EV meter with my existing meter?

Yes, Consumer can charge his EV from existing connection. Also consumer can get additional EV meter with your existing connection

Q.8 Where can I check status of my EV Connection?

You may visit nearest DSK, Consumer Care centre to check the Status.

Q.9 Applicable EV Tariff :

Supply	Fixed Charges	Energy Charges (Rs./KWh)
Supply at LT	-	4.50
Supply at HT	-	4.00

Other levies such as Regulatory surcharge, Pension Trust Surcharge, Electricity Tax & PPAC shall also be applicable as per prevailing DERC guidelines on the EV Tariff.

Q.10 Schedule of Charges for connections :

- Security Deposit for Postpaid EV connection – Rs 2500/kW
- Security Deposit for Prepaid meter EV connection – Rs 3000
- SLD Charges is INR 3000 up to 5 KW and then extra 500 / KW up to max of INR 15000 for load up to 150 KW

General Calculations for Domestic EV Load		
EV Load Applied (KW)	SLD (INR)	Charges Refundable Security Deposit for Post Paid Meter (INR)
4	3000	10000
5	3000	12500
6	3500	15000
7	4000	17500
8	4500	20000
9	5000	22500
10	5500	25000
11	6000	27500
12	6500	30000
13	7000	32500
14	7500	35000
15	8000	37500

Q.11 What is Size of Charger and Space required for Installation?

Type of Charger	Mounting/Installation	Approx. Average Dimension in Ft.
LEVAC	Wall Mounted	1.15x1x0.5
AC001	Wall Mounted	2.25x1.5x0.5
DC001	Plinth Mounted (On ground)	5.25x1.6x1.15



Q.12 How Can Consumer living in RWA / Society apply for EV Connection / Charger?

Consumer can submit a NOC from RWA / Society for installation of EV Charger / Connection at his parking space. Consumer needs to provide space (Wall / Pillar) for charger / meter installation.