

## Safety Alert:

Maintain distance from electrical installations for your own safety



Large scale construction activity is taking place in Delhi. Many of these dwellings and unauthorized constructions / extensions – built in various colonies have come underneath and dangerously close to discom' existing overhead Low Voltage (LV), High Voltage (HV) and Extra High Voltage (EHV) lines and electricity installations. These are in complete violation of Regulation 62 and 63 of the Central Electricity Authority. (Measures relating to Safety and Electric Supply) Regulations, 2023 ("CEA Safety Regulations, 2023"), read with Section 53, 68(5) and Section 161 of Electricity act 2003, as amended from time to time.

Building extensions, structures, projections, balconies, chajjas or boundary walls etc must maintain a minimum vertical and horizontal distance from the electricity mains and electricity installations, as stipulated in the regulations.

Lines / Installations	Minimum vertical clearance where line is passing above a building / structure / balcony etc.	Minimum horizontal clearance where line is passing adjacent to a building / structure / balcony etc.
Lines of voltage upto 650 Volts	2.5 metres from the highest point	1.2 metres from the nearest point
High Voltage line exceeding 650 Volts upto and, including 11000 Volts	3.7 metres from the highest point	1.2 metres from the nearest point
High Voltage line exceeding 11000 Volts and upto and, including 33000 Volts	3.7 metres from the highest point	2 metres from the nearest point
Extra High Voltage line exceeding 33 KV	3.7 metres (Plus 0.30 metres. for every additional 33000 Volts or parts thereof )	2 metres (Plus 0.30 metres. for every additional 33 KV or part thereof)

These rules have been framed for your safety, to avoid any mishap, fatal accidents and power disruptions.

BSES once again appeals to the owners of such unauthorized constructions to immediately remove their illegal and unauthorised constructions from near the electricity mains and installations. Violators of the stipulated regulations will be held personally responsible for any direct or indirect loss (life, property etc) and liable for prosecution as per applicable laws.

## Accelerating Delhi's Green Drive: BSES Facilitates Setting-Up of > 3000 EV Charging Points in Delhi at > 1000 locations

By facilitating the installation of over 3000 EV charging points across over 1000 convenient and accessible locations under 'private', 'public', and 'captive' categories, BSES is helping Delhi's EV revolution shift into high gear. Together, let's drive Delhi towards a sustainable and pollution-free tomorrow.

	Public	Private	Captive
No of points	1305	1252	484
No of locations	378	440	324

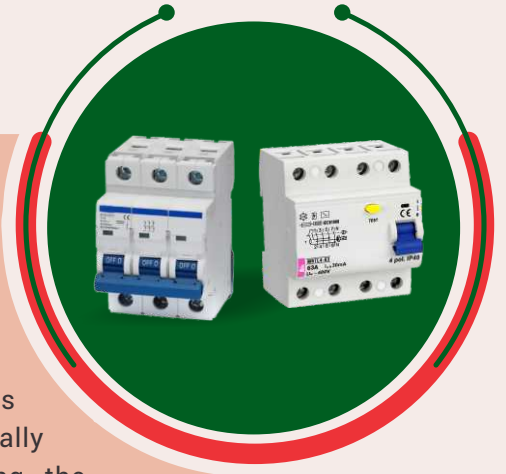


## SAFETY FIRST

### Get an ELCB installed

It is mandatory for consumers having electricity load of 2 kW & above\*

ELCB (Earth Leakage Circuit Breaker) is a simple yet a very useful device that detects earth leakage, automatically tripping and disconnecting the electricity supply to the premises/equipment, thus preventing serious mishaps



\*Under section 42 of the Central Electricity Act (CEA) Regulation 2015

### FEEDBACK

Send in your feedback to Corporate Communications, BSES Yamuna Power Limited. Registered Office: Shakti Kiran Building, Karkardooma, Delhi-110032, CIN:U40109DL2001PLC111525, Tel: 011- 4124-7111/4124-9273, E-mail: bypl.Feedback@relianceada.com, Website: www.bsesdelhi.com

Register 'No Supply' complaints through convenient options like Mobile App, Toll Free and Helpline Numbers



Toll Free 24x7  
19122

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Power theft related  
8588892156  
No Supply complaints  
8745999808

Streetlight  
41999808