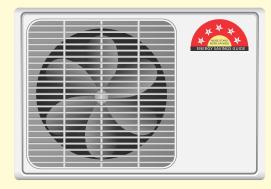


BRPL' popular

AC Replacement scheme is back!

Replace your electricity guzzling AC with a new energy-efficient 5-star AC @ upto 60% discount





- Attractive buy-back schemes from leading brands like Voltas, Godrej, LG, Daikin and LLYOD
- Window/Split ACs available under the scheme
- Replace upto 3 ACs against each CA Number



For details of rates, vendors and for booking, please log-on

https://www.bsesdelhi.com/web/brpl/brpl-ac-replacement-scheme

WhatsApp 7827119060 or call 19123





SAMVAD

BSES completes electrification of the World's largest Covid facility in a record time

BSES Rajdhani Power Limited (BRPL) completed the electrification work at the World's largest temporary Covid facility with 10,000 beds in a record time around 15-days. Powering this massive facility – equal to around 20 football fields- is an equally massive electricity infrastructure with a load of 23,000 kW & comprising 22 Kms of underground cables & 24 transformers. For catering to this massive load requirement, over 100 discom officials and workers, worked round-the-clock under the direct supervision of the company' senior leadership team and in close coordination with the government and other departments.









Stay Safe; avoid flying kites near electric installations

Kite flying is an integral part of the Independence Day celebrations in India. Sometimes this otherwise innocuous activity can be hazardous, even fatal at times. The wide-spread use of metal coated manjha – being a good conductor of electricity – poses a great danger not only to the person flying the kite, but also poses a risk to the electricity supply of an area.



- Metal coated maniha can lead to trippings and even electrocution
- Tripping of just one 33/66 KV overhead line can disrupt power supply to over 10,000 residents of an area and tripping of a single 11 KV line to over 2500 residents

REPLACE YOUR ELECTRICITY
GUZZLING CEILING FAN WITH A NEW
5-STAR RATED SUPER ENERGY-EFFICIENT
BLDC FAN @ UPTO 67% DISCOUNT



- Attractive buy-back schemes from leading brands like Atomberg Technologies Pvt. Ltd, Halonix Technologies Pvt. Ltd and Ram Ratna Electricals Limited.
- Replace upto 3 BLDC fans under the buyback scheme* or
- Buy upto 2 BLDC fans without the buyback offer*

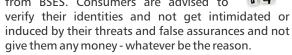
For details of rates, vendors and for booking, please log-on https://www.bsesdelhi.com/web/brpl/

brpl-fan-replacement-scheme, WhatsApp 7827119060 or call 19123

*Terms and Conditions App *Discount on Mi *Against each CA numb

Be wary of impostors!

We urge our consumers to be wary of imposters, fraudsters, cheats and unscrupulous elements claiming to be from BSES. Consumers are advised to



You can also check the identity of the official visiting you on the BSES Mobile App. If in doubt or you notice anything suspicious, please immediately alert the nearest BRPL office, call 19123, or dial 100 and inform the local Police. You can also contact BRPL Vigilance Complaint Cell on 011-26273311 or email them at brpl.vigilance@relianceada.com

BSES Rajdhani Power Limited

Dear Consumer,

For your safety and that of your family members, please spare just 5 minutes a week for a routine safety check around your premises. This is critical for the safety of our home and office.

A weekly check-up is a must to ensure, there are no damaged switches, sockets, wires, cables and other electrical equipments.



- Always use the extension cord properly. If not used safely, it can be dangerous
- If an extension cord is to be used, always use the one with BIS marked cable and wire
- With continuous and regular use, an extension cord can get damaged and may result in electric shocks or even fire
- An extension cord can overheat by overloading or by connecting heavy appliances, which have a higher wattage than the extension cord can handle.
- Never connect two extension cords together as these will put stress on the socket (and the fuse) and will result in overheating and might even cause a fire



- Pull the plug and not the cord when disconnecting from the outlet
- Always cover the extension cord with child proof covers when not in use
- Never run an extension cord through the wall or the ceiling since an overheated cord can cause a serious fire hazard
- Never run an extension cord in between the doors, windows or under any kind of carpet or furniture, as this will break up the insulation of the cord











WhatsApp Duplicate Bill (Type #Bill 9 digit CA No & send to 9999919123)



WhatsApp Register 'No Supply' complaints (Type #NC 9 digit CA No & send to 9999919123)



Emergency (Fire & Shock) 1800 10 39707