

BSES Leads the Charge with Groundbreaking Vehicle-to-Grid (V2G) Technology

BSES is not only at the forefront of deploying cutting-edge technologies, but it is also setting benchmarks in the power sector in India by mainstreaming emerging technologies. As part of this endeavor, BYPL has signed a MoU with the India Smart Grid Forum (ISGF) for the ground breaking Vehicle-to-Grid (V2G) technology projects in its area. ISGF, in partnership with the University of Delaware (UDEL), will implement this pilot project.

The V2G Technology project will demonstrate the potential of bi-directional energy supply between electric vehicles (EVs) and the grid. It will show how EVs can support the grid, act as backup power, and participate in the power market. The project will also test charging EVs with green electricity, marking a significant step towards sustainable energy solutions for BSES.



FEEDBACK

Send in your feedback to Corporate Communications, BSES Yamuna Power Limited.

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Monsoon Safety: Essential Tips to Prevent Electrical Mishaps

Much to everyone's delight, the monsoons are here again! However, with the arrival of the rainy season, comes a unique set of challenges, particularly those related to water-logging and electrical safety. The chances of electricity-related mishaps and incidents increase significantly during this time. Following simple precautions can help you stay safe and ensure an incident-free monsoon.



- Stay away from all electrical installations such as electricity poles, substations, transformers, and streetlights.
- Caution children not to play near these installations, even if they are barricaded.
- Do not touch electrical appliances with wet hands.
- Keep a tester at home. If a switch or a wall in your house is wet, do not touch it. First, use the tester to check for any electricity leakage. If needed, call your electrician.
- Install an Earth Leakage Circuit Breaker (ELCB) to help avoid shocks and mishaps.

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