

Find any charger, use any app, charge anywhere across Sri Lanka. Why EV Charger Hub? Access every EV charging station in Sri Lanka through a single unified network. No more switching between ...

Charging networks, grid capacity, and energy management systems are the backbone of any electrification strategy. Strategic investment is required to develop a robust network of public and ...

As the regulator, PUCSL oversees the licensing and operation of EV charging centers across Sri Lanka, promoting fair pricing, consumer protection, and the development of a reliable ...

As of mid-2025, Sri Lanka operates 100 DC fast chargers and 240 AC commercial chargers across four major network operators. Despite challenges faced by early pioneers, the ...

A special committee is appointed UNESCAP has offered technical support for this policy formulation Consultants are evaluating global commitments, local situation and all other factors to ...

This guide explains everything you need to know about EV charging, tailored to Sri Lanka's unique power supply and growing EV infrastructure.

Lankadeals.lk provides the most comprehensive and up-to-date map of EV charging stations across Sri Lanka. Our interactive platform shows real-time availability, pricing, and compatible connector types ...

The Sri Lanka EV charging infrastructure market is experiencing significant growth driven by the increasing adoption of electric vehicles in the country. The government's initiatives to promote clean ...

Volt Charge, Sri Lanka's fastest-growing electric vehicle (EV) charging network, has announced a strategic partnership with Jetwing Hotels to deploy EV charging infrastructure across a ...

Fortunately, Sri Lanka's charging network is growing faster than ever. From the Southern Expressway to the hills of Kandy, access is improving. Level 1 (Home Charging): Slow but effectively ...

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