



Electric vehicle charging hanoi

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Welcome to our webpage dedicated to electric vehicle charging stations in Hanoi, Vietnam! As the capital city of Vietnam, Hanoi offers a unique blend of rich history, vibrant culture, and now, a growing infrastructure for electric vehicles. With an increasing number of charging stations popping up across the city, we aim to provide EV owners with a comprehensive guide to help them locate and utilize these stations conveniently. Join us in exploring Hanoi's electric vehicle charging network and contribute to a greener future in this bustling metropolis!

For details on charging costs at specific locations, click on the pin icon on the map. You'll find a cost field that shows pricing information reported by other charger users. In some instances, pricing details may be mentioned in the charger's description. Please note that pricing information may not be accessible for certain locations.

To find Tesla-compatible charging stations, click on a specific station pin on the map. Look for details regarding the available connectors; Tesla-compatible stations will mention Tesla-specific connectors. Additionally, user reviews and comments may provide valuable information.

A station's score reflects the experience of users on a scale of 1 to 10, with 10 being the highest score. When a user reports a negative experience at a charging station, its score drops. When a user reports a positive experience, the station's score rises. A neutral comment or check-in does not affect the overall score. It is also worthwhile reading the comments on each location to get more insights into the reason behind each score. You can view PlugScores from the Station Summary icon on the map.

Another interesting driving destination from Hanoi for an electric vehicle is Ninh Binh, often referred to as the "Halong Bay on land." Just a two-hour drive south of Hanoi, Ninh Binh is famous for its karst formations, rice fields, and ancient temples. With an electric vehicle, you can easily explore the picturesque countryside, visit the Trang An Landscape Complex, or take a boat trip along the Tam Coc river. Ninh Binh offers a unique blend of natural beauty and cultural heritage, making it an ideal destination for an electric vehicle adventure.

PV Power has signed an MoU with EN Technologies Inc. to research and develop an EV charging station network in Vietnam. PV Power is responsible for identifying locations, providing technical infrastructure and equipment, construction, installation, and site renovation, as well as covering other costs. After research and evaluation, PV Power decided to construct its first pilot EV charging station in Hanoi.

The DC fast EV charging station has a total capacity of 100-120 kW, and covers over 30 square metres. The project has a total investment of over VND1.8 billion (over \$71,000).

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Charging revenue is calculated based on estimated charging output. The charging price is divided into off-peak, normal, and peak hours, and the average charging price is expected to be around VND3,858 (15 cents) per kWh.

After a trial run, PV Power will evaluate the station based on technology, operation, safety, customer assessment, and efficiency to make appropriate adjustments.

According to PV Power, the government is accelerating the shift from fossil fuel-powered motor vehicles to EVs, with demand expected to climb. To ensure smooth traffic flows, EV charging station infrastructure is vital to the rising adoption of EVs in Vietnam.

Investments in EV charging stations will open up new business opportunities for the company, and is closely aligned with PV Power's development strategy. At the same time, the pilot station in Hanoi will be the premise for PV Power to scale up its EV charging station network nationwide.

Singapore electric vehicle (EV) charging firm Charge+ has teamed up with Porsche to launch a 1,700km EV charging network in Vietnam that links Hanoi and Ho Chi Minh City.

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