

The newly opened EV charging hub in Minh Khai features 42 charging piles, offering a capacity to charge 84 VinFast EVs simultaneously V-Green has launched a new electric vehicle charging ...

Hanoi's existing power infrastructure is not capable of supporting widespread deployment of electric vehicle (EV) charging stations in residential areas, the municipal Department of ...

The move toward green transport is necessary, especially for a congested and polluted metropolis like Hanoi. But many question whether the city's infrastructure - from charging stations and electricity supply to electric vehicle availability ...

Vietnam's electric vehicle (EV) industry is experiencing rapid growth, driven by a strong wave of new legislation, strategic plans, and government incentives. The government's clear ...

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Challenges in Transitioning Insufficient Infrastructure, Especially in Public Transportation Despite efforts to build public transportation systems like metro trains in HCMC, elevated trains in ...

V-Green, the electric vehicle charging subsidiary of Vietnam's Vingroup, has inaugurated the largest EV fast-charging station in Hanoi. Located at the Minh Khai parking lot on Cau Dien ...

National infrastructure initiatives help drive rising European EV sales Editor's Choice Cenex and Energy Saving Trust to deliver UK's new Depot Charging Scheme Zeem Solutions builds EV truck charging facility in Seattle ...

The ban of petrol-powered vehicles in Hanoi's downtown is predicted to pose both short-term and long-term impacts to Vietnam's auto and motorcycle markets, according to The Dat, an ...

HCM City has unveiled an ambitious plan to develop a citywide electric vehicle (EV) charging infrastructure, including 19 large-scale charging stations and 3,000 smaller charging and ...

In June 2025, about 9,000 electric vehicle charging ports were added nationally, of which about 20 large-scale charging stations were recorded in prime locations in Hanoi with 40 120kW ...

Also on July 14, Hanoi established an interdisciplinary working group to advise the City People's Committee

on implementing tasks related to converting to green transportation and developing ...

Hanoi is focusing on ensuring safety for electric vehicle users such as battery charging, fire prevention and rescue work. Following the Prime Minister's directive to eliminate fossil fuel ...

V-Green has established Hanoi's largest new fast-charging station at the Minh Khai parking lot in Cau Dien street, Nam Tu Liem district. Strategically located at one of Hanoi's key entry points, ...

Hanoi will boost public charging infrastructure by subsidizing 70% of loan interest for five years and offering up to 50% land clearance cost support, plus full land rent exemptions for projects ...

The Hanoi Department of Construction has just reported to the City People's Committee on the conversion of green means of transportation and electric vehicle charging station infrastructure ...

As Hanoi moves ahead with plans to ban gasoline motorbikes, electric vehicle users are facing discrimination, infrastructure gaps, and regulatory uncertainty--raising questions about the ...

V-Green Global Charging Station Development JSC is a pioneer in green infrastructure solutions, committed to building a smart, flexible, and user-friendly EV charging ecosystem that supports ...

The city is working to expand the public charging network to serve residents and businesses. To support this transition, Hanoi is accelerating its preparations for electric vehicle infrastructure. ...

A large-scale V-Green ultra-fast charging station has been inaugurated at Ben Xe Duoi Ca, 785 Truong Dinh, Hanoi. This development expands the network of charging stations and ...

Also on July 14, Ha Noi established an interdisciplinary working group to advise the municipal People's Committee on implementing tasks related to the conversion of green means of ...

A large-scale V-Green ultra-fast charging station has officially commenced operations at Ben Xe Duoi Ca, 785 Truong Dinh, Hanoi, contributing to the expansion of the charging network and ...



Hanoi electric vehicle charging infrastructure

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