

The City of Vancouver is developing a strategy to expand EV charging and define actions needed to ensure an equitable transition to electric mobility. Please take the survey below to help inform how this strategy ...

Da giugno 2023 è entrato in vigore il nuovo Regolamento per l'installazione e la gestione dei dispositivi adibiti esclusivamente alla ricarica di veicoli alimentati ad energia elettrica lungo strade pubbliche e private aperte ...

Policy Brief A smart European strategy for electric vehicle investment from China Chinese EV investment aids EU decarbonisation but brings risks, needing a united EU strategy to align it ...

The California Energy Commission has awarded the city of Livermore a \$1.6 million grant to expand its electric vehicle infrastructure. The grant is part of California's greater shift toward ...

By fusing AMPECO's hardware-agnostic, AI-driven EV charging management platform with Latitude's 12 years of experience in renewable energy, the partnership represents a significant advancement in tackling Italy's EV ...

His Excellency Suhail bin Mohammed Al Mazrouei, Minister of Energy and Infrastructure, today outlined the details of the National Electric Vehicles Policy, recently approved by the UAE Cabinet. The policy serves as ...

Electric vehicle (EV) adoption is growing worldwide, so cities and nations must meet demand with the proper infrastructure. These cars are increasing energy demand, thus straining power ...

We're tracking Next- Modular Vehicles, velettrica and more Electric Vehicles companies in Italy from the F6S community. Electric Vehicles forms part of the Transportation industry, which is ...

The city is facilitated by an extensive network of electric vehicle charging hubs and infrastructure through ChargePlace Scotland, which will support the fully-electric vehicles taking part in the ...

The global electric vehicle (EV) revolution is accelerating, with adoption rates surging from 2% of car sales in 2018 to 18% in 2023. By 2030, electric cars could dominate 65% of global sales, ...

Explore how EV charging station data analytics improves user experience, optimizes energy use, and enables smarter infrastructure planning. Learn how data is shaping the future of electric ...

The European Parliament's decision to ban the sale of new internal combustion engine (ICE) cars by 2035 is a

Rome electric vehicle infrastructure

bold move, signaling a significant pivot towards electric vehicles (EVs) as part of the EU's ambitious climate goals. ...

EVIQ will support electric vehicle (EV) adoption in the Kingdom by building best-in-class infrastructure, and creating a nationwide network of fast-charging hubs, to enable and encourage the use of EVs across the country, in ...

As part of the British government's recent £63 million boost for electric vehicle adoption, EV charging "gullies" are being supported, aiming to prevent cables from trailing across ...

The adoption of electric vehicles (EVs) in the UAE has grown in popularity over recent years, driven by government initiatives and environmental concerns among consumers. As more residents consider EVs as a viable ...

Rome is set to embark on a significant expansion of its Metro Line C, promising to transform urban mobility and alleviate congestion within the historic city center. Under a EUR 2 billion ...

Cette semaine, l'opérateur italien FS Treni Turistici Italiani remet en service pour l'Espresso Riviera, un train-couchettes de luxe transfrontalier reliant Rome & Marseille via Monaco, Nice ...

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 ...



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