

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 ...

Portable, Battery-Powered EV Chargers: Why Fleets Are Choosing Mobile Solutions SparkCharge explores all aspects of EV charging for business looking to electrify their fleet, find new and ...

In a world increasingly defined by geopolitical rivalry--between the U.S. and China, with Russia reasserting influence and tensions simmering in the Middle East--many wonder: Where does ...

U.S. states have built just 384 electric vehicle (EV) charging ports at 68 locations across 16 states as of April 2025 under a \$7.5 billion federal infrastructure program launched in 2021, the ...

As the electric vehicle (EV) infrastructure expands, the importance of cybersecurity in protecting EV charging networks becomes paramount. This report delves into the key cybersecurity ...

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 ...

NDC TEC is making significant strides in accelerating the Caribbean's transition to sustainable transport through its critical partnership with the University of the West Indies. The NDC-TEC project, launched in 2023, is making significant ...

The Skills Gap Challenge Jamaica's green economy vision is ambitious--and achievable. But there's one critical question at the heart of this transition: Do we have the workforce to make it ...

In Jamaica, there's a persistent whisper among investors: "Land always doubles in ten years." But that belief--known as the "10-Year Rule"--is more myth than math. While property generally ...

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 ...

In line with our ambitions for a zero-emission car, van, and heavy goods vehicle fleet, we aim to support industry to deliver visible, reliable, accessible charging infrastructure ...

Jamaica's renewable energy transformation represents a multi-billion-dollar market opportunity for private



Jamaica electric vehicle infrastructure

investors, developers, and technology providers. From building EV charging networks ...

Drivers across England are set to benefit as the government today (13 July 2025) announces a £63 million investment package to supercharge Britain's electric vehicle infrastructure, driving ...

Prime Minister Dr. Andrew Holness has reiterated that Jamaica's infrastructure programme must not only deliver roads and public assets but must also build the technical and professional ...

Fewer than 400 electric vehicle chargers were built with \$7.5 billion in federal infrastructure funding, which comes out to more than \$19 million per charger, a non-partisan watchdog ...

Jamaica's accession to Afreximbank isn't just strengthening the Global Africa vision--it's actively building the infrastructure for digital sovereignty and economic transformation that will benefit ...

KINGSTON, Jamaica u2014 Tax Administration Jamaica (TAJ) has reported a strong start to the rollout of its new electronic Motor Vehicle Registration Certificate (eMVRC) system, with more ...

TRANSJAMAICAN Highway Limited (TJH) is signalling a major shift in how it engages with customers, processes toll transactions, and scales its operations, leaning into artificial intelligence and a...

Tax Administration Jamaica has reported that more than 2,000 motorists were issued the new electronic motor vehicle registration certificate on Monday, the first day of implementation.



Jamaica electric vehicle infrastructure

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