

A Strategic Leap Towards Green Mobility Announced by the Ministry of Heavy Industries, the PM e-Drive Scheme is crucial when India is working aggressively to cut down carbon emissions ...

This pioneering study addresses this gap by innovatively integrating customer-based brand equity (CBBE) with the robust theory of planned behavior (TPB), offering a comprehensive framework ...

Hong Kong plans to power ahead with its adoption of electric vehicles, more than doubling the number of charging facilities in the next four years and gradually converting petrol stations. Unveiling a new road map on popularising ...

As EV adoption picks up pace in India particularly across two- and three-wheelers, battery swapping stations are emerging as a critical part of the ecosystem. To strengthen safety for its ...

The Special Purpose Vehicle will enable acceleration of public EV charging infrastructure, leveraging support from the LEVI initiative. London, UK, July 10, 2025 (GLOBE NEWSWIRE) - ...

The global EV charging station market is projected to surge from USD 28.47 billion in 2025 to USD 76.31 billion by 2032, at a CAGR of 15.1%. OEM-led investments by Tesla, Rivian, and Hyundai drive ...

A Visionary Approach to Urban Mobility Oslo's journey to becoming the electric vehicle capital began with a clear vision set by the Norwegian government and local authorities. As early as ...

A global leader in connected transportation solutions has revealed three Dublin councils made the top six nationally for electric vehicle (EV) adoption. Geotab has launched its third annual ...

Capital Smart Motors (CSM) is gearing up to officially launch the Riddara RD6 electric pickup truck in Pakistan, with the vehicle's price to be announced soon. This highly anticipated EV is ...

London, UK - Blink Charging Co. (NASDAQ: BLNK) ("Blink" or the "Company"), a leading global owner, operator, and provider of electric vehicle (EV) charging equipment and services, today ...

The surge in EV adoption is being driven by both environmental awareness and operational cost benefits, especially in sectors like last-mile delivery. As ecommerce, quick commerce, and ...

Furthermore, government incentives and subsidies aimed at promoting electric vehicle adoption are further accelerating market expansion. While initial high capital costs and limited charging ...



Capital electric vehicle adoption

The EU should neither reject nor passively absorb Chinese capital, but govern it using market access, sustainability criteria and trade-defence tools to shape investment in line with its ...

The \$4 billion economic development project, billed as the largest in Kansas history, is threatened because of decreased electric car sales at Tesla and skepticism from President Donald Trump ...

Our research indicates that while significant barriers to EV adoption persist, the industry is approaching several critical inflection points that could accelerate the transition to ...

Electric light-duty vehicle sales are increasing, but adoption is not uniform. Forecasting who is adopting and when is crucial to planning infrastructure, creating incentives, and ensuring equity ...

The Singapore-based DBS Bank said the Indonesian government views the EV manufacturing industry as “pivotal, with interests spanning across the value chain- (from) downstream commodity processing to enabling ...

Electric vehicle owners around the country are set to benefit from a new \$63million funding package from the Government to support the installation of new chargers across the country. ...

By bridging the gap between national net-zero goals and practical EV adoption, LEVI is designed to make sustainable transport more accessible and convenient for communities across the ...



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