

Tajikistan is seeing a steady decline in liquefied petroleum gas (LPG) imports, driven by a growing shift toward electric vehicles, according to the country's Antimonopoly Agency. Over the first ...

Switching from conventional fossil fuel vehicles to electric vehicles (EVs) offers a promising way to reduce carbon emissions, especially if we also decarbonize our electricity sources. This study ...

China's Expanding EV Footprint China has rapidly become Tajikistan's most influential green technology partner. Beyond being Tajikistan's largest investor and lender, China supplies over 90 percent of the ...

Background The Republic of Tajikistan is a land locked country situated in Central Asia bordered by Afghanistan, Uzbekistan, Kyrgyzstan, and China. IT is the smallest nation in the sub ...

This study focuses on Dushanbe, the capital of Tajikistan, where EV adoption is still in its early stages. Understanding local perceptions is crucial for making informed decisions to promote the ...

The program focuses on developing electric vehicle servicing technologies, creating new job opportunities, and reducing Tajikistan's dependency on imported fuel. Additionally, transitioning ...

Tajikistan is experiencing a surge in electric vehicle (EV) imports, according to the country's Ministry of Transport's Department of Land Transport. Over the first nine months of 2023, ...

Tajikistan is boosting imports of electric vehicles and planning domestic production together with Chinese partners, the Tajik Transport Ministry said. "According to the government's Customs ...

Electric buses, EV incentives, and new infrastructure are transforming Dushanbe's streets, with China emerging as Tajikistan's main partner in its green transport push.

Executive Summary Electric mobility is emerging as a strategic opportunity for Tajikistan to advance sustainable transport while strengthening national energy security. As electric vehicle (EV) ...

Web: <https://idsolar.co.za>