

In this Review, we will provide an overview of the origin of LIB safety issues and summarize recent key progress on materials design to intrinsically solve the battery safety problems.

Battery safety standards are constantly being updated and optimized, because current tests cannot fully guarantee their safety in practical applications. This is still a very serious problem, ...

Vientiane's solar irradiance averages 5.2 kWh/m²/day, which is actually better than Bangkok's 4.8. But here's the kicker: without proper battery energy storage systems, 63% of that potential gets wasted ...

SAN FRANCISCO - The California Public Utilities Commission (CPUC) took action today to enhance the safety of battery energy storage facilities, and their related emergency response ...

Unlicensed e-bikes in Vientiane are being removed after safety complaints, disorderly parking, and concerns over weak regulation of shared mobility services.

This article aims to answer some common questions of public concern regarding battery safety issues in an easy-to-understand context. The issues addressed include (1) electric vehicle accidents, (2) ...

The Vientiane Ireland Energy Storage Power Station - a 500MW/2000MWh lithium iron phosphate (LFP) facility operational since Q4 2024 - demonstrates how modern battery technology can solve this crisis.

Vietnamese EV maker VinFast recently sourced 35% of battery components from Vientiane-based suppliers. This partnership highlights growing regional collaboration in sustainable transportation.

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The footage has heightened public concern over road safety and the lack of effective oversight of e-bike rental services. On 5 February, the Vientiane Capital Department of Public Works ...

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