

SolarTech Power Solutions

Emergency Energy Storage Vehicle Equipment Manufacturer



Overview

Who makes HME fire apparatus?

In the 1990's HME took the lead as the premiere source of custom fire apparatus in the United States. The company produced variations of its maneuverable, stable and durable HME 1871® chassis for the nation's leading brands of fire apparatus. The cost-effective HME SilverFox® was introduced during this period.

Can bidirectional electric vehicles be used as mobile battery storage?

Bidirectional electric vehicles (EV) employed as mobile battery storage can add resilience benefits and demand-response capabilities to a site's building infrastructure.

Can EVs be used for mobile storage?

Depending on the specific situation, this use of EVs for mobile storage can conserve the amount of energy that a site uses from the grid or aid in reaching carbon emission targets by maximizing the consumption of local and sustainable power generation.

Can bidirectional EVs be used as mobile storage?

In contrast to stationary storage and generation which must stay at a selected site, bidirectional EVs employed as mobile storage can be mobilized to a site prior to planned outages or arrive shortly after an unexpected power outage to supplement local generation or serve as an emergency reserve.

What is the HME Sentry system?

A line of premium fire trucks and products was launched in 2017, under the Ahrens-Fox badge. The HME Sentry System has evolved consistently with recent additions including an improved clean cab, collision avoidance, and collision mitigation systems as well as ergonomics and trim upgrades.

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