

A-Core Container

Energy storage charging pile subsidies

Modular design,
unlimited combinations in parallel

BUILT-IN DUAL FIRE PROTECTION MODULE



Overview

Subsidies of 30%-50% are given to charging equipment, subsidies of 0.05-0.8 yuan/KWH are given to charging stations and enterprises, and electricity access engineering fees for operational centralized charging facilities are exempted. Are charging piles a major new infrastructure for new energy vehicles?

In March 2020, the central government stipulated that construction of charging piles for new energy vehicles is among the seven major new infrastructures. Therefore, attention and support to construction of charging infrastructure are growing increasingly.

Why are charging piles important?

Charging piles are of great significance to developing new energy vehicles, and they are also an important part of the emerging digital economy such as intelligent traffic and intelligent energy. The State Grid Corporation of China (SGCC) is taking an active role in the development of new energy vehicles.

What is the charging infrastructure industry?

As one of the seven major industries of the “new infrastructure”, the charging infrastructure (CI) industry not only supports the upgrade of the new energy vehicle industry but also provides developing platforms for emerging industries, such as wireless charging, energy storage, smart microgrid, and new energy consumption.

Will new energy vehicles be shifted to charging infrastructure?

The Notice specifies that "subsidies for procurement of new energy vehicles will be shifted to construction of charging infrastructure" in the future. In March 2020, the central government stipulated that construction of charging piles for new energy vehicles is among the seven major new infrastructures.

What is a charging pile service system?

O&M: The charging pile service system is large in scale and complicated in organization. H3C uses its unified O&M software to provide users with a panoramic O&M solution that helps users extend to service applications upward and cover special charging and transforming devices downward. III. Highlights.

What is a mass charging pile - high concurrency access?

Mass charging piles - high concurrency access: Faced with data concurrency access of mass charging piles, the operation platform has sore points on status information, location information, environment perception and power consumption information concerning charging piles.

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Contact Us

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