

## SolarTech Power Solutions

# Medium voltage energy storage power station



## Overview

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What is GoodWe medium-voltage station?

GoodWe Medium-voltage Station, a compact step-up power center, is capable of withstanding various types of environments. It offers the highest power density in an energy-efficient and safe solution comprised of MV switchgear, transformer, and LV switchgear for power transformation in large-scale solar plants.

What is a SMA medium voltage power station?

The SMA Medium Voltage Power Station combines the highest plant safety with maximum energy yield and minimized logistical and operating risk for large scale PV power plant projects. The SMA Medium Voltage Power Station is the most compact combination of a central inverter, transformer and switchgear.

What is a medium voltage power station?

The SMA Medium Voltage Power Station offers the highest power density in a plug & play design, which is suitable for global use. Rely on the most robust, technically advanced and internationally certified hardware for power conversion in any climate.

What is MV power station?

The MV Power Station combines rigorous plant safety with maximum energy yield and minimized deployment and operating risk. The MV Power Station is prepared for DC Coupling and now includes environmentally friendly SF6-free 24 kV switchgears. The ideal solution for next-generation PV power plants operating at 1500 V DC.

Why should you choose MV power station?

Being the ideal choice for the new generation of PV power plants operating at 1500 VDC, the integrated system solution is easy to transport and quick to

assemble and commission. The MVPS and all components are type-tested. The MV Power Station combines rigorous plant safety with maximum energy yield and minimized deployment and operating risk.

What is a medium voltage system?

The higher system voltages offered in the medium-voltage range enable considerable material, cost and space savings. This technology also allows new system concepts for renewable hybrid power plants whose individual components are interconnected via medium voltage.

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### Contact Us

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