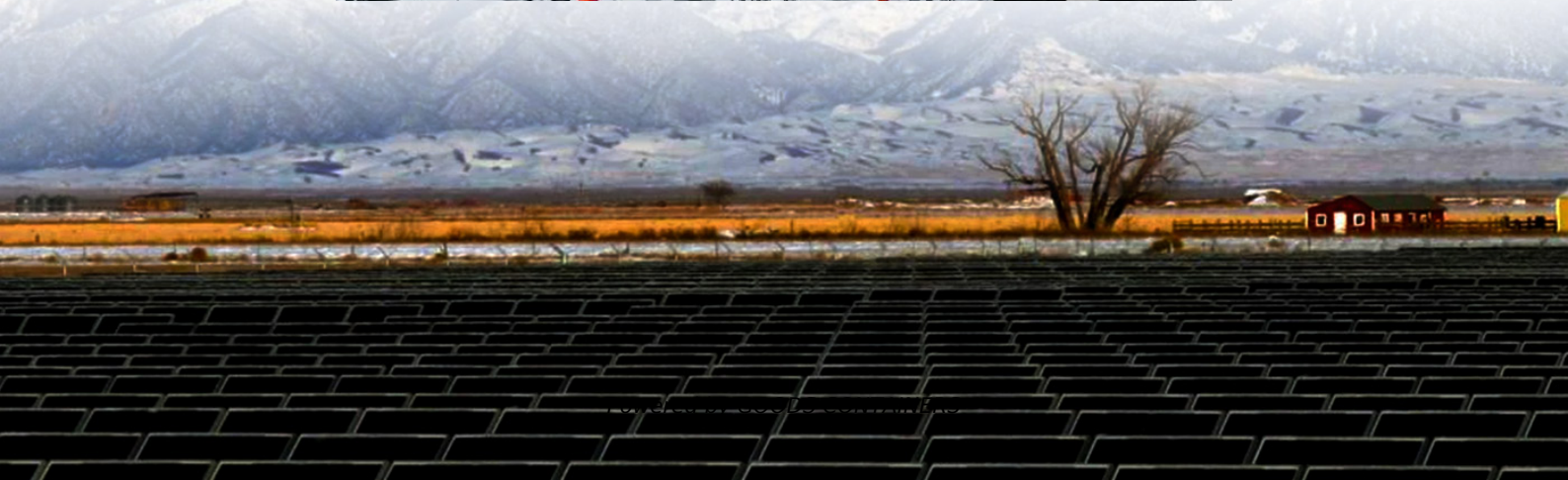


Application for replacing the solar container communication station inverter





Overview

What is MV-inverter station?

highlight of this chain is the MV-inverter station, which comprises the switchgear, transformer, and inverter. With its broad portfolio of switchgear, Siemens offers the right solution for any application – reliable and maintenance-free, for any climate.

How do I set up a sunny portal inverter?

Select [Save]. The saving process may take a few minutes. Log into Sunny Portal and call up the Sunny Portal system. Sunny Portal recognizes the new inverter and opens the configuration wizard automatically. To open the configuration wizard manually, select "Name of your system" > System monitoring > Set up device now.

How do I Commission a new inverter?

Commission the new inverter (see inverter manual). Log into Sunny Portal and call up the Sunny Portal system. Select Configuration > Device Overview > Overview of New Devices. Select [Refresh devices]. Your system is then searched for new devices.

How do I replace a communication inverter?

Select Settings > Date. Select [Next]. In the communication products, you can only replace inverters of the same device type which are additionally equipped with the same type of communication (BLUETOOTH, Speedwire, RS485). The device type (model) is indicated on the type label of the inverter (e.g. model: SB 3000TL-21).



Application for replacing the solar container communication station



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