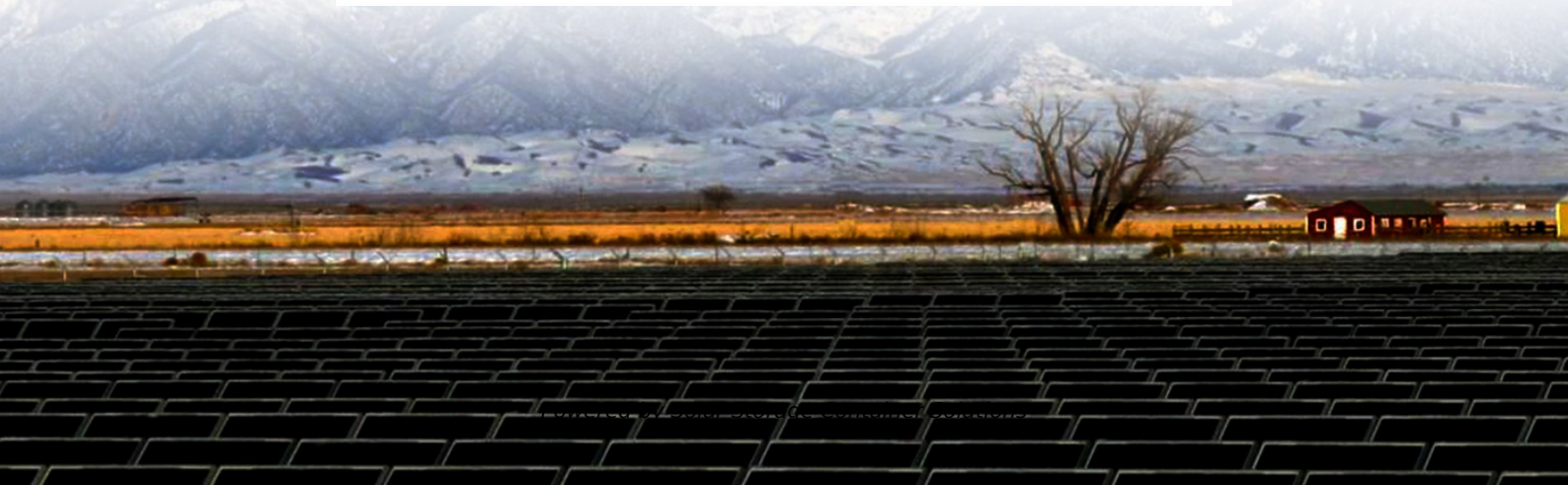


Solar Storage Container Solutions

Replace the power cabinet without power failure in base station



Overview

What is the operation and maintenance of a gu co-Cabinet base station?

Solution Guide 8 Operation and Maintenance
Operation and Maintenance
About This Chapter The operation and maintenance of the 3900 series GU co-cabinet base stations mainly involve alarm management, inventory management, routine maintenance, emergency maintenance, and software upgrade.

What should I know before connecting the power supply?

Before connecting the power supply, ensure that electrical connections are correct. the transformer station. component documentation, is used by default.

Why is my transformer station not working?

of the transformer station. Incorrect settings may affect the transformer station operation and cause it to conflict with the local certification. Comply with local laws and regulations when operating the transformer station. Before connecting the power supply, ensure that electrical connections are correct. the transformer station.

What is the procedure for commissioning GBTS Gu co-Cabinet base station?

The procedure for commissioning the GBTS part of the GU co-cabinet base station is the same as that for commissioning the GSM-only base station. GBTS and the NodeB on their counterpart. 7.3 Site Maintenance Items Site maintenance for the GBTS part of the 3900 series GU co-cabinet base stations is the same as that for the GSM-only base station.

What should you not do on a transformer station?

Do not scrawl, damage, or block any warning label on the transformer station. Do not scrawl, damage, or block any nameplate on the transformer station. prevent unauthorized personnel from entering. caused by misoperations.

When heavy objects are being hoisted, do not walk below the cantilever or the objects.

What do you do if a power supply is energized?

to the grid. and meet specifications. to cut the power supply if people may contact energized components. within the rated voltage range. emitting equipment to prevent damage to the insulation layers of cables. Route and bind signal cables and strong-current cables or high-voltage cables separately.

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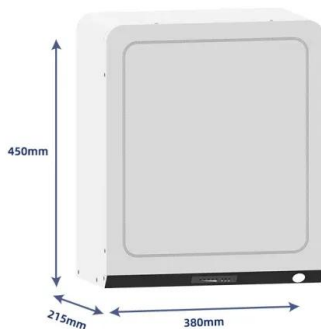


llvd & BLVD in Base Station Power Cabinets

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