

Large-scale energy storage project in Rome





Overview

Why is CIP launching large-scale battery projects in Italy?

The development of large-scale battery projects aligns with CIP's growing focus on energy storage. With Italy's supportive regulatory environment, the partnership aims to leverage CIP's expertise to advance its storage infrastructure projects. The move also supports Italy's aim to meet the nation's 2030 renewable energy targets.

Can Italy make battery storage projects commercially attractive?

"Italy has a clear need for storage, and the enabling market and regulatory mechanisms are being put in place to make battery storage projects commercially attractive." CIP's Flagship Fund CI V, completed in March 2025, exceeded its €12bn (\$12.9bn) target.

Why should we invest in energy storage in Italy?

Italy, with a favorable regulatory framework, provides a conducive environment for the development of these infrastructures. The Italian energy storage market is projected to become one of the largest in Europe, playing a key role in achieving the 2030 renewable energy targets and ensuring the security of electricity supply.

Why should we invest in Italy's digitised energy infrastructures?

The company's commitment translates into both proprietary solutions and adaptation - already today - to the most stringent EU requirements for digitised energy infrastructures. The Italian storage market also represents a key test bed for large-scale integration of renewables and smart grid management.



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Copenhagen Infrastructure Partners has signed a new partnership with the Italian developer GC Storage Services for a large-scale 2.3 GW battery project in Italy

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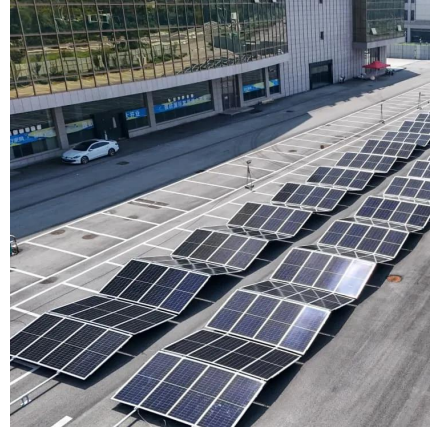


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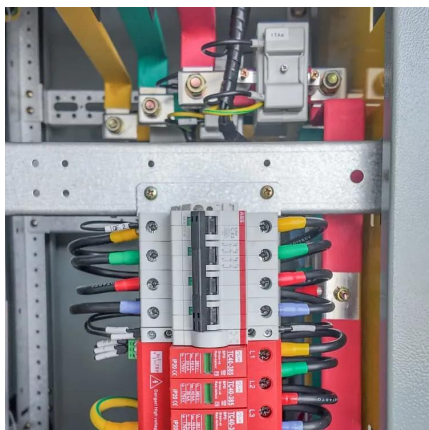
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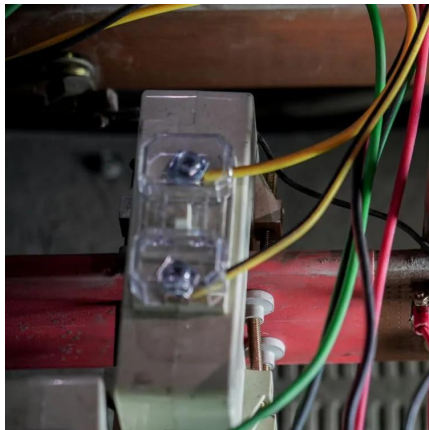
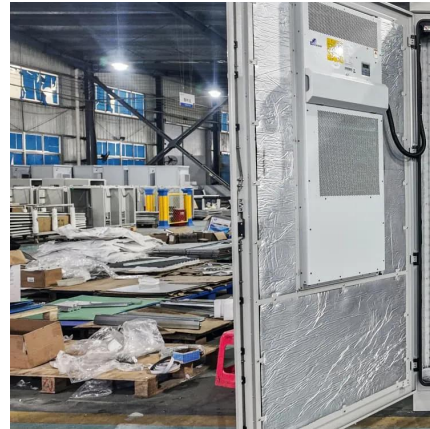




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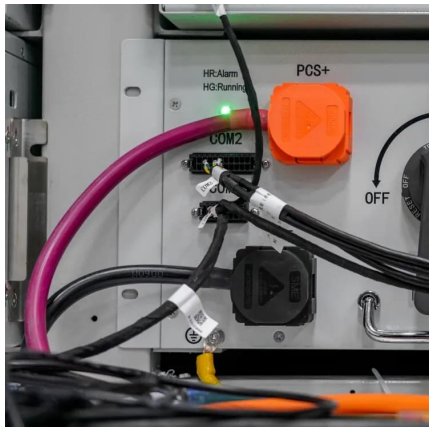
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