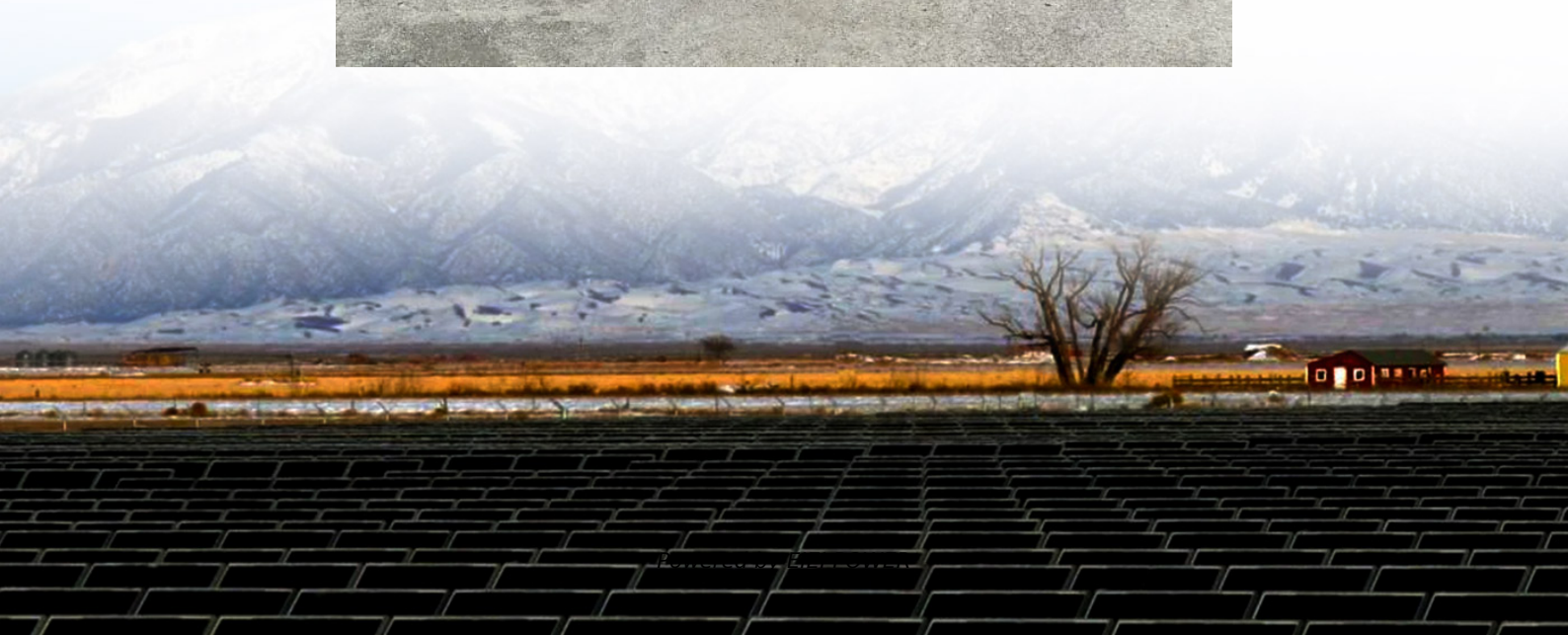


Wholesale substation breaker in Chile





Overview

How much transmission capacity does Chile have in 2022?

Chile had 47,797MVA of capacity in 2022 and this is expected to rise to 57,785MVA by 2028. Listed below are the five largest transmission projects by capacity in Chile, according to GlobalData's power database. GlobalData uses proprietary data and analytics to provide a complete picture of the global transmission segment.

Who will operate the Maitencillo substation?

The Maitencillo Substation will be operated by Transelec S.A. The designed voltage level of the substation is 500/220kV and the operating voltage level is 500/220kV. The step in voltage of the project is 500kV and the step out voltage is 220kV.

Where is Maitencillo substation located?

Maitencillo Substation is a 500/220kV substation located at Maitencillo, Valparaiso, Chile. The substation is under construction and is expected to be commissioned in 2024. The Maitencillo Substation will be operated by Transelec S.A. The designed voltage level of the substation is 500/220kV and the operating voltage level is 500/220kV.

Who will operate Nueva Cardones substation?

The Nueva Cardones Substation will be operated by Transelec S.A. The designed voltage level of the substation is 500/220kV and the operating voltage level is 500/220kV. The step in voltage of the project is 500kV and the step out voltage is 220kV.



Wholesale substation breaker in Chile

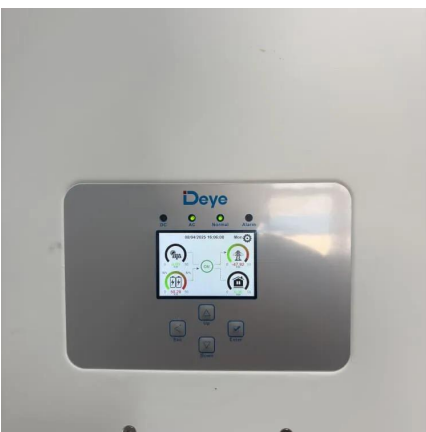


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Aguirre Substation - Upgrade
Alto Jahuel Substation - Upgrade
Lo Aguirre Substation
Maitencillo Substation
Nueva Cardones Substation
Aguirre Substation - Upgrade is a 1000kV substation located at Aguirre, Melipilla, Chile. The substation is planned and is expected to be commissioned in 2024. The Aguirre Substation - Upgrade will be operated by Transelec S.A.. The designed voltage level of the substation is 1000kV and the operating voltage level is 1000kV. The step in voltage of See more on power-technology Missing: wholesale Must include: wholesale Made-in-China

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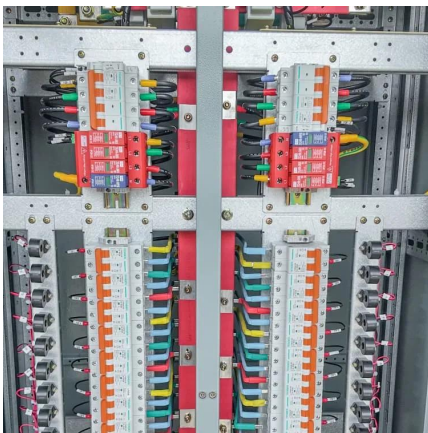
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