

# Expected ROI of BESS project in Chile 2030

Is Chile a ripe market for Bess investment opportunities?

The Chilean renewable energy landscape and recent regulatory reforms promoting the development of energy storage systems have made Chile a ripe market for BESS investment opportunities.

How many Bess projects are there in Chile?

This momentum is reflected in the data: AMI estimates that there is a 7.7 GW pipeline of BESS projects in Chile, far and away the most advanced front of the meter (FTM) storage market in Latin America. Only 505 MW of BESS projects are currently operational in the entire region.

What's happening in Chile's Bess market?

The current wave of excitement around Chile's BESS market started in October 2022, when the Chilean government passed legislation that incentivised the deployment of energy storage. The bill allows standalone energy storage systems to receive income from dispatching their energy and power in the country's National Electric System market.

Will Chile have a Bess pipeline?

Earlier this year, the Chilean Congress also began discussions to amend its energy transition bill to hold large-scale BESS auctions. The foregoing conditions and governmental actions have resulted in a potential BESS pipeline in Chile of over 6GWs.

How can Chile keep up with the changing energy demand landscape?

Chile is exploring a variety of solutions to keep abreast of the changing energy demand landscape ranging from BESS to innovative projects using CO<sub>2</sub>. In March 2024, BESS Coya, the largest battery-based energy storage system in Latin America, started operations.

Does Chile have a Bess auction procedure?

Chile has also put in place an auction procedure to award public land for the development of BESS projects. Moreover, the country's Congress has launched discussions on amending Chile's energy transition bill to include large-scale BESS auctions.

Según el último reporte de la asociación gremial actualmente hay 64 MW de potencia instalada en baterías BESS dentro del país, siendo las unidades de AES Chile en Angamos las que tienen un mayor tamaño (52 MW).

This report provides an outlook on battery energy storage system (BESS) buildout in Great Britain (GB) until the end of 2024. We have taken a bottom-up approach, building a list of projects by taking into consideration multiple data sources. ...



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El Servicio de Evaluaci&#243;n Ambiental de Chile (SEA) ha admitido a tr&#225;mite de evaluaci&#243;n la construcci&#243;n y posterior operaci&#243;n del Sistema de Almacenamiento de Energ&#237;a Dorado, propuesto para operar de ...



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