

Chile energy storage project terminated



Overview

AES Andes has announced it will discontinue its INNA green hydrogen project to focus on renewable energy and energy storage development in Chile. has canceled its 800 MW Paposo Pumping Central project in Chile after difficulty with the environmental review process, the Chilean utility announced. Colbún submitted its environmental impact assessment (EIA) last June, but the Antofagasta Environmental Assessment Service (SEA). Chile utility Colbun has faced a setback with its 800MW pumped hydro energy storage (PHES) project after its environmental impact assessment (EIA) process was terminated early, having been deemed to have provided too little information. The firm proposed the Paposo Pumped Power Station earlier this. During a keynote speech at the 4th Latin America Energy Storage Summit, Ana Lía Rojas, Executive Director of the Chilean Association of Renewable Energies and Energy Storage (ACERA), revealed that as of August 2025, the curtailed energy from solar and wind sources in Chile had reached 3.



Article Content

Chile seeks multi-gigawatts of large-scale storage for

Gabriel Boric (front row centre), president of Chile since 2022. Image: Biblioteca del Congreso Nacional de Chile. The government of Chile will launch

Chile already halfway to 2 GW energy storage target

The energy storage boom in Chile is highlighted in the latest "Report on Projects Under Construction and Investment in the Energy Sector," published

Copenhagen Infrastructure Partners takes FID and commences

Project Arena, a 220 MW / 1,100 MWh battery energy storage system (BESS), will be one of the first large-scale standalone BESS projects in Chile to reach commercial operations. On site

Banking on batteries in Chile

The Chilean solar market is booming but as curtailment grows, a hybrid approach to generation is gaining ground. Storage project announcements are coming thick and fast as co

Chile maps out 85 energy storage projects

Chile maps out 85 energy storage projects The number of ongoing and planned energy storage projects in Chile reached 85 by August 2023, with their

Chile Energy Storage Project Tender Announcement: What You Need

Why Chile's Latest Tender Is a Big Deal for Renewable Energy Buffs If you're in the energy storage game, Chile's 2025 tender announcement is like spotting a rare bird in the Atacama

Chile's \$2 Billion Energy Storage Boost Challenges U.S.

Chile's energy storage incentives have already borne fruit. At present, there are 85 energy storage projects in various stages of development

Zelesa reaches fin close on Aurora solar-storage hybrid in Chile

Spanish renewables company Zelesa on Monday said it has achieved financial closing on its Aurora solar-plus-storage project in northern Chile after securing USD 282 million (EUR

Greenergy Unveils Plans for World's Largest Battery

Spanish renewable energy developer Greenergy recently announced plans to construct a battery storage project in Chile.

Chile regulator kicks back Colbun's 800MW pumped hydro project

Chile utility Colbun has faced a setback to an 800MW pumped hydro storage project, after its environmental review process was terminated.

Chile Already Halfway to 2 GW Energy Storage Target

Chile's energy storage sector is experiencing significant growth, as outlined in the latest "Report on Projects Under Construction and Investment in the Energy Sector" by the Chilean Ministry

Engie Chile building 140-MW BESS at retiring coal-fired site

Engie Chile, a unit of French utility Engie SA (EPA:ENGIE), said on Thursday it has started building a 140-MW battery energy storage system (BESS) at its Mejillones thermal power complex in

Grenergy to build an energy storage megaproject in Chile

Grenergy announced that it has successfully closed the financing deal for a project in Chile. The Spanish firm commented that it has secured financing for phases 1 and 2 of Oasis de Atacama, «the world's

Energy storage is a challenge and an opportunity for Chile

As renewables scale up, the need to store energy is increasing. Chile is leading the way in Latin America and has more projects in the pipeline, but

Colbún cancels 800 MW pumped storage project in Chile

Colbún S.A. has canceled its 800 MW Paposo Pumping Central project in Chile after difficulty with the environmental review process, the Chilean utility announced.

AES Andes Focuses on Renewables and Discontinues Green

AES Andes has announced that, following a detailed review of its project portfolio, it has decided to desist from the execution of the INNA project, an initiative designed to produce green

AustriaEnergy targets 2,160 MWh solar plus storage

Chile's Environmental Assessment System (SEIA) has accepted the environmental study for a proposed 2,160 MWh battery energy storage system,

Chile approves plan to allocate public land for energy

Advertisement From pv magazine LatAm The Chilean government has approved a resolution to allocate public land for energy storage projects that

ACERA Report: Solar Curtailment in Chile Intensifies in 2025

During a keynote speech at the 4th Latin America Energy Storage Summit, Ana Lía Rojas, Executive Director of the Chilean Association of Renewable Energies and Energy Storage

AES Andes Discontinues Green Hydrogen, Focuses on Renewables

AES Andes has announced it will discontinue its INNA green hydrogen project to focus on renewable energy and energy storage development in Chile.

Chile has 15 GW of energy storage under

The Chilean Association of Renewable Energy and Storage (Acera) says 3 GW of energy storage projects have gotten off the ground and another 15

Talk of Normangee Tx | **Normangee in the 1940's and 1950

Normangee in the 1940's and 1950's By: Charles Franklin, NHS Class of 1954 My daughter Melanie told me she loves Normangee stories and suggested I write a paper about Normangee when I was a kid.

Chile: 932 MWh grid-forming battery project moves ahead, 660 MWh ...

Engie Chile has completed the energization of its 660 MWh Tocopilla Battery Energy Storage System (BESS), while Trina Storage and Atlas Renewable Energy have advanced the 932

Copenhagen Infrastructure Partners advances the Arena Project, one

Copenhagen Infrastructure Partners (CIP) has committed to moving forward with the development of the Arena Project, a 220 MW Battery Energy Storage System (BESS) in northern

Chile has 15 GW of energy storage under environmental permitting

The Chilean Association of Renewable Energy and Storage (Acera) says 3 GW of energy storage projects have gotten off the ground and another 15 GW are at the environmental permitting

Battery Energy Storage Systems (BESS) in Chile

There is 7.7 GW pipeline of BESS projects in Chile. Top energy storage IPPs in Chile. MWh of BESS projects. BESS revenues in Chile (2023-2025). AMI analysis.

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