

## Greenergy approaches the final stages of Phase 1 of Oasis de Atacama with the delivery of 105 BYD batteries

- The cargo ship CHIPOL GUANGAN, arriving from Dachan in China, has docked at the Chilean port of Iquique carrying 105 containers
  - This first phase, with 0.6 GWh of storage capacity, will be connected in the coming weeks

Madrid, December 12th, 2024. - Greenergy is making progress on the construction of Phase 1 of Oasis de Atacama in Chile, the largest battery project in the world.

The port of Iquique in Chile has just received 105 batteries that will complete the Quillagua I plant. The cargo vessel CHIPOL GUANGAN, departing from Dachan (Shenzhen), has docked after a 42-day journey carrying 105 containers, which include 1,050 MC Cube ESS modules with a total storage capacity of 0.6 GWh.

These batteries are part of a strategic agreement signed earlier this year with BYD, a leading global technology company, for the supply of 1.1 GWh of large-scale storage through 2,136 Blade modules of its MC Cube ESS model. Known for their superior safety features, extended lifespan, and exceptional performance, these batteries represent a significant step forward in the project's development.

The arrival of the batteries signals important progress in Oasis de Atacama, with Phase 1 set to be operational in the coming weeks. Once complete, the project will feature 11 GWh of storage capacity and 2 GW of solar generation. Divided into seven phases, it will produce nearly 5.5 TWh of energy annually, which will be dispatched during non-solar hours.

### Strategic Agreements with BYD and CATL

The batteries for Phase 3 (V́ctor Jara), resulting from the expansion of the agreement with BYD<sup>1</sup> last September, are currently under production and are expected to be delivered during the first half of 2025.

In addition, Greenergy has recently signed a strategic partnership with CATL in October to provide Phase 4 with 1.25 GWh of battery storage.

Greenergy is also advancing the sale of energy from Oasis de Atacama through power purchase agreements (PPAs). The company has already secured agreements for the energy from the first four phases, while negotiations for the remaining phases are in advanced stages, with new agreements expected to be finalized in the coming months.

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<sup>1</sup> [https://greenergy.eu/wp-content/uploads/2024/09/NP\\_Greenergy-y-BYD-amplian-su-acuerdo-de-baterias-hasta-los-3GWh-para-Oasis-de-Atacama.pdf](https://greenergy.eu/wp-content/uploads/2024/09/NP_Greenergy-y-BYD-amplian-su-acuerdo-de-baterias-hasta-los-3GWh-para-Oasis-de-Atacama.pdf)





#### About Greenergy Renovables:

Greenergy Renovables is a Spanish company created in 2007, an independent producer of energy from renewable sources, mainly photovoltaic and storage, listed on the Spanish stock exchange since 2015. Its business model covers all project phases, from development, through construction and financial structuring to plant operation and maintenance. The company has a global platform of more than 15 GW of solar in various stages of development in the eleven countries where it operates in the European (Spain, Italy, Germany, Poland and the United Kingdom), North American (United States) and Latin American (Chile, Peru, Mexico and Colombia) markets.

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