

Battery research and development portugal

It gathers the capabilities of the Direct Participants to develop innovative cells, ...

Strategic Forum for Important Projects of Common European Interest Brussels, 18 ...

The team provides analytics, dissemination, networking and further accompanying ...

To strengthen the competitiveness of the Portuguese industrial value chain and innovation ecosystem in batteries and energy storage technologies, through the development and transfer of new sustainable and disruptive technologies to the global market.

To promote the national value chain and innovation ecosystem in the international market for energy storage technologies and materials, positioning Portugal as a reference space for innovation in batteries.

To build, energize, and lead a new ecosystem composed of academic, technological institutions, industries, and associations from directly and indirectly related sectors within the value chain of energy storage systems and batteries.

To create synergies among different stakeholders in the value chain, promoting the development and implementation of new battery and energy storage technologies with a lower environmental footprint, greater sustainability, and optimized performance for applications in sectors such as mobility, stationary storage, consumer electronics, and support systems.

Promote the national strategy for a sustainable energy transition by encouraging the adoption of new disruptive energy storage technologies, and the promotion of new high-performance and sustainable solutions for the global market.

PPA, CMEC and PHD: two decades of history

Energy from biomass: advantages and disadvantages of this alternative source

BiggBatt, a 150 MW battery project to be located next to the Ribatejo power plant (Portugal) has been one of the European projects selected by the Innovation Fund

The European Commission through the Innovation Fund program has recognized the innovative character of EDP's project to build one of the largest battery systems in Europe connected to a combined cycle power plant. This recognition reinforces the group's global leadership in the energy transition and the potential of the



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Iberian Peninsula in this decarbonization process.

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