



# The process of replacing lithium batteries in Spain s outdoor communication battery cabinet

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Generated on: 2026-04-17 10:21:17

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How is Spain reusing lithium batteries?

Spain has just taken the first step towards recycling lithium batteries. This move complies with the European regulations that, since last year, have made it compulsory to treat this waste and reuse it as much as possible. Endesa and Urbaser joined forces two years ago to announce the creation of a company dedicated to this task, Novolitio.

How many batteries are collected in Spain a year?

Last year, some 9,200 tonnes of batteries were collected in Spain. Almost a decade ago, this figure was barely two and a half tonnes. Society is generating more and more of this type of waste. It is expected to grow even more, above all, due to the expansion of electrified transport.

How will Spain rank among the top 6 battery producers?

Here are the key elements of Spain's strategy to rank among the top six producers. It is estimated that by 2030, Spain's battery production capacity will range between 42 and 72 gigawatt-hours (GWh), which would place it as the sixth nation with the highest battery production capacity in the European Union (EU).

Can a battery be reused?

“All small-format batteries will undergo a recycling process, as it is not feasible to reuse them once they have reached the end of their useful life, while large-format batteries, depending on their condition and the analysis we will carry out at our facilities, can be reused.”

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UE's various energy storage products are made to fit Spain's priorities after power outages and Royal Decree

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Envision 's lithium battery manufacturing gigafactory in Navalmoral de la Mata, also in the autonomous community of Extremadura, will create 3,000 new jobs. In addition, it will ...

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Batteries are presented as a central element to provide flexibility and firmness to the network. Although there are still challenges ...

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Batteries are presented as a central element to provide flexibility and firmness to the network. Although there are still challenges to overcome, their role will be decisive in the ...

The search for new sources of lithium is crucial to satisfy a demand that is growing exponentially, as a result of its presence in a key element for decarbonization in mobility such ...

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