

# Successful bid price of enterprise ESS system project in Italy 2030

Which countries will be able to run a Bess battery in 2030?

Covering 28 markets, the report finds that Italy's target of 50 GWh battery capacity by 2030, as well as the country opening up its ancillary markets to BESS, puts it ahead of the pack. In the United Kingdom, Aurora estimated installed BESS capacity on Great Britain's electricity grid would more than double by 2030, up from 4.3 GW to 10.6 GW.

What is the business case for Bess in Italy?

Revenue Streams for BESS: The business case for BESS in Italy is underpinned by four main revenue streams: wholesale trading, the Ancillary Services Market (MSD), the Capacity Market (MC), and the new energy storage subsidy scheme (MACSE).

Is Bess a good investment in northern Italy?

While Northern Italy currently has the largest installed BESS capacity in the country, a build-out of RES in the South is increasing energy price volatility, creating a more compelling investment case for BESS in this region.

How long does a BW ESS project last?

The average 8-hour duration is split across BESS and pumped hydro projects, with most BESS announced having 4 to 6-hour durations. BW ESS CEO Erik Stromso discussed the firm's broad strategy and the Italian market in an interview earlier this year (Premium access).

Should you invest in a capacity market in Italy?

The capacity market is well-suited to industrialised northern Italy with its developed infrastructure and higher industrial demand for power. While it offers 15-year contracts like MACSE, investors can stack their capacity payments (payments are then available when needed) on top of what they earn from selling energy in the wholesale market.

Terna calculated Italy will need 10 GWh of energy storage capacity to maintain reliable grid electricity supply in 2028. That figure, or slightly less, will be the amount available to developers who participate in the country's ...



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