

Swedish Southern Power Grid Energy Storage





Overview

Ingrid Capacity has entered into a strategic partnership with Locus Energy – a Nordic energy infrastructure company owned by SEB Asset Management’s fund SEB Nordic Energy – with the objective of building 13 large-scale battery energy storage systems across southern Sweden, adding an additional 196 MW of flexible capacity to the national grid.



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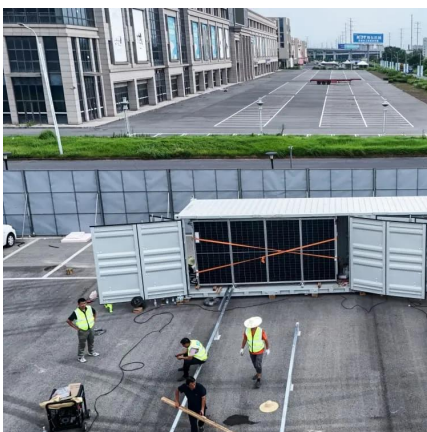
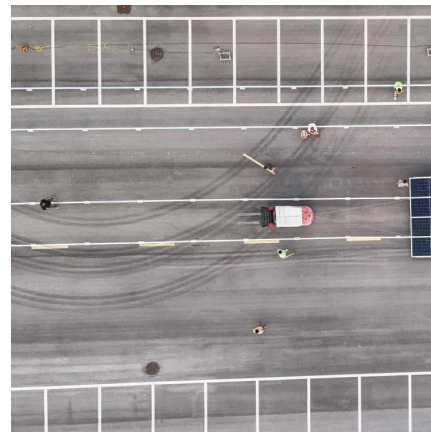


[The potential for balancing the Swedish power grid with ...](#)

and energy storage may offer the lowest cost power solutions in the future [1] [2]. Prosumers have the potential of greatly impacting the energy system as a whole and decentralised batteries ...

[Sweden's Minister for Climate and the Environment Inaugurates ...](#)

Since 2023, Ingrid Capacity has partnered with BW ESS to develop 14 large-scale battery storage projects at strategically selected locations throughout Sweden's electricity grid, ...



Ingrid Capacity & Locus Energy to build 196MW of storage in southern Sweden

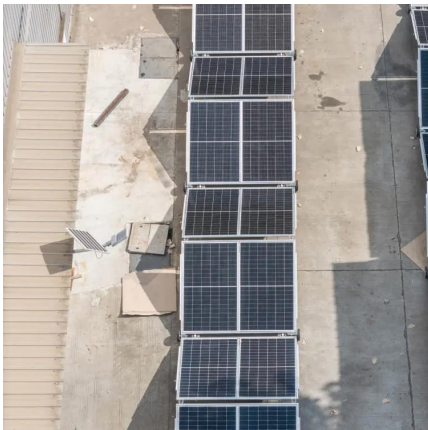
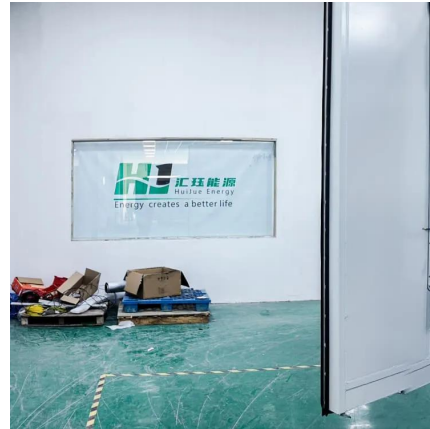
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[Swedish energy storage power station goes into operation](#)

With the establishment of a large number of clean energy power stations nationwide, there is an urgent need to establish long-duration energy



storage stations to absorb the excess electricity



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The battery energy storage assets, ranging from 8MW to 20 MW, have been "strategically located to maximise their value to the grid both immediately and over the long ...

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