

# Ireland's major energy storage project



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### [ESB Launches Largest Battery Energy Storage Project in Co Cork](#)

ESB has officially opened a 150MW (300MWh) battery energy storage system (BESS) at its Aghada site in County Cork, marking a major milestone in Ireland's renewable energy infrastructure.

### **ESB launches 150MW/300MWh Irish BESS**

Irish state-owned electricity company ESB has opened a 150MW/300MWh battery energy storage system (BESS) at its Aghada site in Co Cork. The project is the latest step in ESB's



### **Battery Storage Ireland: Grid Projects and Home Systems**

The landmark development in Irish battery storage is Statkraft's Cushaling project in County Offaly - Ireland's first four-hour grid-scale battery energy storage system (BESS).

### [ESB officially opens its latest battery storage project in Co Cork as](#)

ESB has today opened its latest major battery plant at its Aghada site in Co Cork which will add 150MW (300MWh) of fast-acting energy storage to help provide grid stability and deliver



### **Ireland's first four-hour battery storage system launched**



### ESB opens Ireland's largest battery storage facility

It is located at Poolbeg Energy Hub, where ESB - around 95% owned by the Irish state with the remaining stake held by its employees - is planning to deploy a combination of clean energy



### Ireland's Path Forward: Energy Storage Systems , IDA Ireland

Energy storage systems are vital to Ireland's renewable ambitions. Learn how batteries, long-duration storage and grid upgrades help deliver clean power

### [Statkraft officially opens Ireland's first 4-hour duration Battery](#)

The long-duration storage project is co-located with the 55.8MW Cushing Wind Farm and represents a major national milestone, enabling more renewable energy to be stored and



### Battery Storage

We are at the forefront of developing battery systems, supporting the decarbonisation of Ireland's electricity system. We currently have more than 300MWs of battery storage capacity in operation in

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