

Grid tied storage system supplier quotation in Finland 2025

When will Fingrid's grid code specifications be confirmed?

The Energy Authority of Finland, Energiavirasto, has confirmed Fingrid's grid code specifications for power plants and grid energy storage systems on March 20, 2025. The confirmation decision is available in the attachment section of this page.

How do I plan a grid energy storage system connection?

When planning the grid energy storage system connection, consider also the documents complementing Grid code specifications and the modeling instructions for power plant simulation models. Previous (obsolete) Grid Code Specifications and related material can be found on the Archive page.

What is a European grid connection specification?

These Specifications were established taking into account the shared goals of European grid connection network codes: to guarantee equal and non-discriminatory conditions for competition on the internal energy market, to ensure system security and to create harmonised connection terms for grid connections.

Where can I find instructions related to grid code specifications?

Following instructions closely related to Grid Code Specifications can be found on the Main grid contract page: The document describes the requirements for reactive power reserves for power plants connected to 110 kV and 400 kV and calculation of reactive power limits applicable at the point of connection.



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