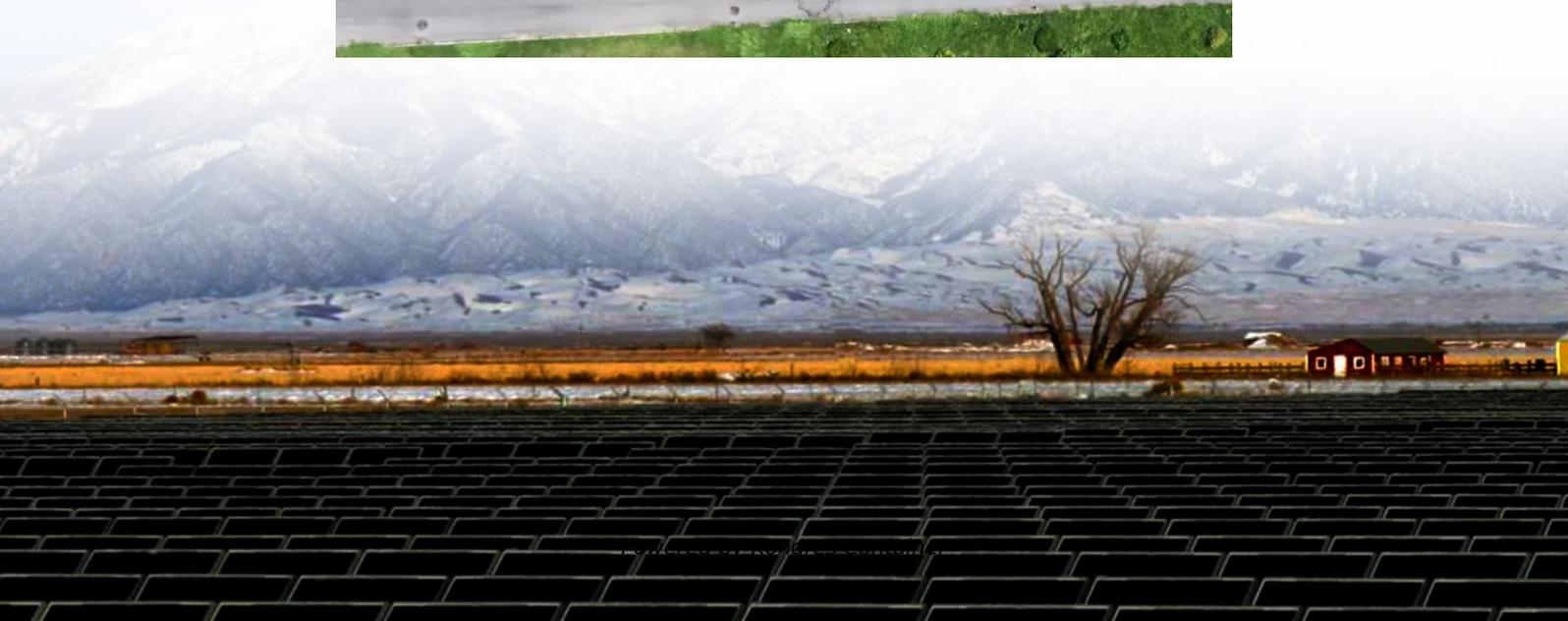
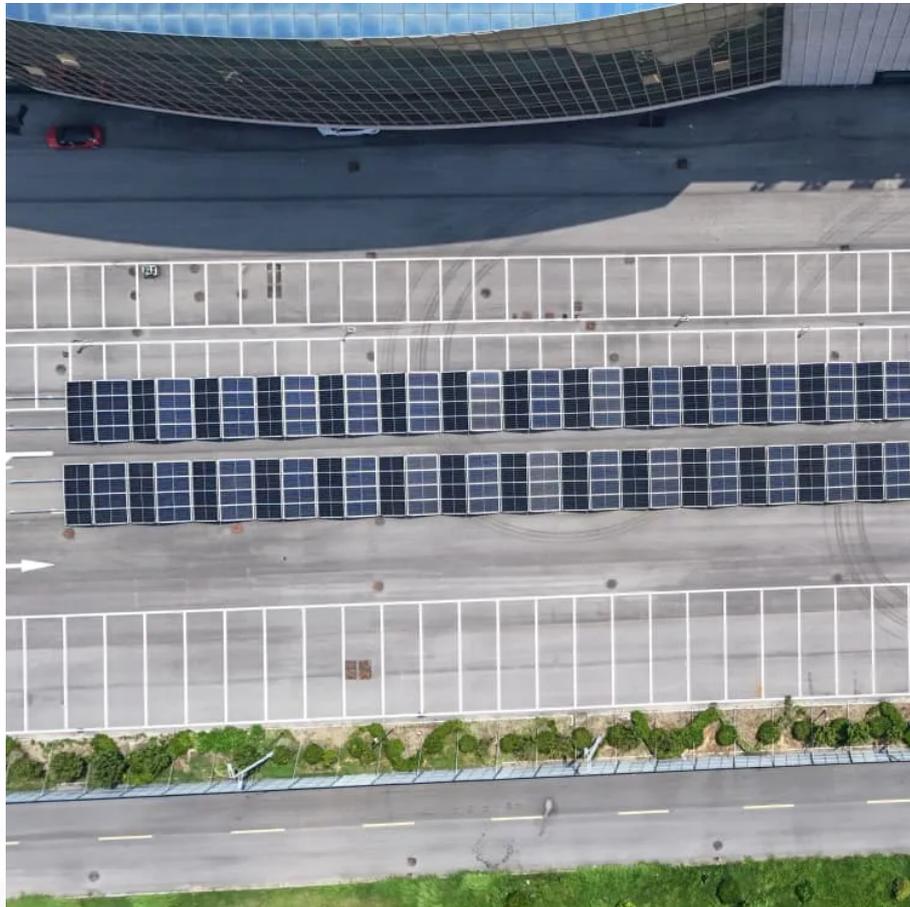


## Kongres Container

# How to connect energy storage power to the grid



## Overview

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Depending on the size and location of an energy storage project, several different interconnection processes could apply. This document is intended to serve as a guide for energy storage project developers on each of these interconnection processes.

Depending on the size and location of an energy storage project, several different interconnection processes could apply. This document is intended to serve as a guide for energy storage project developers on each of these interconnection processes.

This comprehensive guide will walk you through the process, explaining the benefits, requirements, and steps involved in connecting your energy storage system to the grid.

A Practice Note discussing the process of connecting an energy generating or battery storage facility to the electric grid and the legal and regulatory framework applicable to the interconnection process.

Except as provided in this Section, the rules in Sections B and C shall apply to applications to: construct new Hybrid Projects; construct new stand-alone storage; add an ESS to an existing DG facility; and change the operating mode of an existing Hybrid Project or stand-alone storage facility.

At the end of the day, connecting storage to the grid is like teaching an old dog spectacular new tricks. With the right approach, you're not just pushing electrons - you're building the foundation for a grid that's cleaner, smarter, and more resilient than ever before.

## How to connect energy storage power to the grid

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