

Does the energy storage power station depend on the property rights of the enterprise





Overview

Why is energy storage important?

Energy storage has become an area of focus in many jurisdictions across the globe due to its potential to offer a wide range of benefits to electricity systems. This Expert Guide brings together analysis from our legal experts across 22 jurisdictions.

Does energy storage need a regulatory framework?

Our review demonstrates that no jurisdiction currently provides a comprehensive regulatory framework for energy storage, with the majority of jurisdictions currently allowing storage to be defined as “generation” for the purposes of licensing and other regulatory requirements.

What is a standalone energy storage project?

Standalone energy storage projects are increasingly utility-scale installations. For example, a battery array can provide a range of services, including ancillary services, to the system operator or network owner. This type of project allows for the deferral of network reinforcement works or islanded networks.

Who can benefit from energy storage?

Energy storage offers a range of opportunities for standalone developers, generators, network operators and consumers (ranging from large energy users through to domestic consumers) and other electricity sector participants. Storage is an increasing focus due to the range of benefits the various technologies can provide.



Does the energy storage power station depend on the property right



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