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Title: Operators of energy storage power stations

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Who owns energy storage facilities?

performed, and thus, storage facilities are owned, developed, managed or operated by DSOs. In this spirit, the Electricity Directive introduced an EU-wide framework addressing the potential ownership of energy storage facilities by DSOs. As a general rule, DSOs shall not own, develop, manage or operate

Is energy storage an integral part of the energy transition?

tion The use of energy storage is predicted to be an integral part of the energy transition¹. At the distribution level², the benefits include the ability of storing excess power from intermittent and rene

Does the Electricity Directive apply to market-based storage?

(hereinafter the 'Electricity Directive') based on Member States' national practices. This short paper will not over double charging network tariffs or the price signals necessary for market-based storage. Also, it does not deal with the similar rules of the Electricity Directive on th possible derogation resulting thereof;

Can a DSO own a storage facility?

by the DSO are offered in the market, the DSO has to perform an approved tendering procedure. Since the DSO may only be allowed (that is, a derogation may only be granted by the NRA) to own (develop, operate or manage) storage facilities, i

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