

Energy storage regulations brussels

(6) Beyond the electricity system, the storage of energy, such as thermal ...

Energy storage technologies can facilitate the electrification of different economic ...

NL - EUR-Lex - 32023H0320(01) - EN - EUR-Lex

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HU - EUR-Lex - 32023H0320(01) - EN - EUR-Lex

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Commission Recommendation of 14 March 2023 on Energy Storage - Underpinning ...

Italiano - EUR-Lex - 32023H0320(01) - EN - EUR-Lex

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The European Union and United Kingdom have enacted energy storage policies and regulations, with both issuing landmark legislation in 2023.

EU energy storage initiatives are key for aiding energy security and the transition toward a carbon-neutral economy, improving energy efficiency, and integrating more renewable energy sources into electricity systems, as are balancing power grids and saving surplus energy. Onsite energy storage (batteries) will be another important element. To help track this growing industry, the European Union has created a comprehensive database of the European energy storage technologies and facilities.

Energy storage also plays an important role in the European Green Deal and the Fit for 55 green transition package, a set of policy initiatives aimed at ensuring the EU gradually becomes climate neutral. The Green Deal envisages that the regulatory framework should foster the deployment of innovative technologies with energy storage.

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