



French Energy Exchange Energy Storage Rules





Overview

Article 85 of the Climate and Resilience Act dated 22 August 2021 created Article L. 352-1-1 of the French Energy Code, which provides for the use of calls for tenders to develop electricity storage capacities. Decree n° 2022-788 of 6 May 2022 specifies how the tender mechanism.

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According to the European Energy Storage Association, 200 GW of storage will be required across the EU by 2030, implying annual deployment of at least 14 GW. In France, the multiannual energy program #3 (PPE 3), which is expected to be published soon, foresees a significant increase in battery.

In the European Union (EU), the role energy storage plays in EU power markets will be formally recognized in the Electricity Market Design Directive (recast), which is expected to be adopted in Q1/Q2 2019. Change at the EU level is also being championed by a number of EU Member States. In this.

As the French Transmission System Operator, RTE designs and implements market mechanisms to balance supply and demand in real time, and to ensure long-term adaptation of generation capacities to needs. This page: provides a summary of the dates of the next provisions in the market rules (referred).

Since the reform of the third-party access regime for underground natural gas storage capacity came into force on January 1, 2018, most of this capacity has been marketed through auctions. The auction rules are proposed by storage operators and approved by the French energy regulatory authority.

As a global solar battery manufacturer with proven installations in over 138 countries, GSL ENERGY has become a trusted partner in providing advanced energy storage solutions for French businesses. Highlights of GSL ENERGY in France High-Performance LiFePO₄ Batteries with 6500+ cycle lifespan.

Aurora Energy Research analyses the effects of TURPE 7 on France's renewable



energy sector. PARIS (AURORA ENERGY RESEARCH)- The French energy regulator CRE has officially unveiled TURPE 7, a new grid tariff system set to take effect on 1 August 2025, designed to modernise grid pricing and. Are energy storage projects legal in France?

However, energy storage projects in France face several legal and commercial challenges. In particular, the current regulatory framework allows for energy storage, but there is no legal framework designed for its development.

When does the new capacity mechanism come into effect in France?

New design with effect from November 2026: Article 6 of the 2025 Finance Act introduces a new capacity mechanism in France to replace the current one, which expires in 2026. Practical or regulatory developments are provided for in the market rules and materialised by key dates.

What are the EU regulations relating to electricity?

2 Directive (EU) 2019/944 of the European Parliament and of the Council of 5 June 2019 on common rules for the internal market for electricity and amending Directive 2012/27/EU, §62. 3 Law No. 2021-1104 of 22 August 2021 on combating climate change and strengthening resilience to its effects.

Who bears the cost of balancing the French electricity system?

Balancing costs are borne by balance responsible parties in imbalance. For each imbalance settlement period, the balance responsible party is a market player who financially bears the proportional cost of balancing the French electricity system due to imbalances between electricity generations and consumptions of its balance perimeter.



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[France's Energy Transition: Leading Clean Power ...](#)

As electricity costs continue to rise and energy supply becomes increasingly unstable, energy storage is emerging as a key ...

[Regulatory progress for energy storage in Europe](#)

In this briefing, we consider developments in the EU and the markets for energy storage in Germany, France, Greece and the Netherlands.



[France updates methodology for assessing energy storage ...](#)

The French Energy Regulatory Commission (CRE) released an updated methodology for assessing electricity storage projects located in non-interconnected zones (ZNIs), such as ...

[Towards a new capacity mechanism in France](#)

RTE launched a consultation in April 2022 and, in 2025, published the first draft of the new rules. The objective of this overhaul is ...



[Electricity storage in France: new calls for tenders ...](#)

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Following this public consultation, the CRE plans to amend the rules for marketing natural gas storage capacity with effect from October ...



[France's TURPE 7 tariffs to boost battery storage ...](#)

By aligning economic signals with renewable generation patterns, TURPE 7 is set to encourage greater investment in energy storage, enhance the ...



A comprehensive European approach to energy storage

Calls on the Commission to take into account the important role of storage in the energy transition and to address it accordingly when reviewing the State aid guidelines; also calls on the ...



Electricity storage in France: new calls for tenders will be ...

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Overview of market mechanisms managed by RTE

All generation capacities (including battery storage) that comply with the CO2 emission limits in accordance with Article L.335-3 of the French Energy Code are obliged to participate in the ...



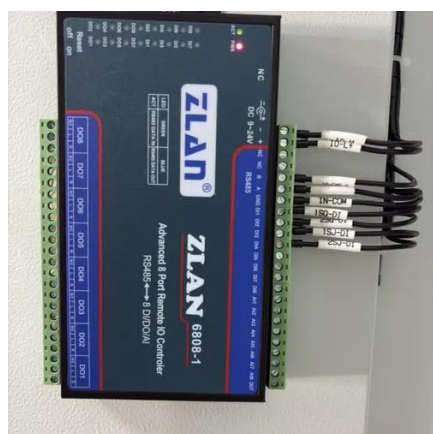
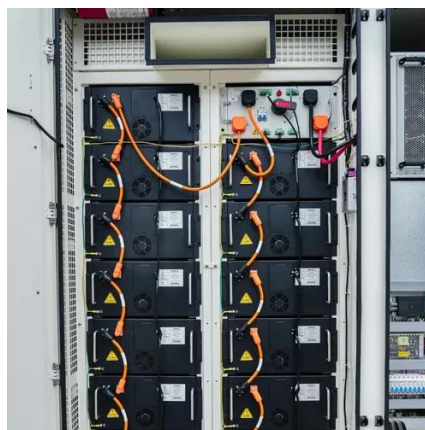
Unlocking Energy Storage in the EU and France: Regulatory and

To drive the growth of the battery energy storage market, it is thus crucial to establish an adequate legal and contractual framework. In this respect, several developments ...



France's TURPE 7 tariffs to boost battery storage and grid flexibility

By aligning economic signals with renewable generation patterns, TURPE 7 is set to encourage greater investment in energy storage, enhance the efficiency of grid operations, and contribute ...



[The French Energy regulatory authority \(Commission de ...](#)

Following this public consultation, the CRE plans to amend the rules for marketing natural gas storage capacity with effect from October 1, 2025. Interested parties are invited to ...

France's Energy Transition: Leading Clean Power and Battery Energy

As electricity costs continue to rise and energy supply becomes increasingly unstable, energy storage is emerging as a key solution for Commercial & Industrial (C& I) ...



[Towards a new capacity mechanism in France](#)

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