

Reference documents Electricity Regulation (EU) 2019/943 Electricity Directive (EU) 2019/944 ACER Recommendation 01-2025 on reasoned proposal for the establishment of the network ...

The new rules aim to accelerate the deployment of renewable energy in all sectors of the economy, not only in the power sector, but also and especially in those sectors where progress is more difficult like heating and cooling, ...

Fixing Belgium's energy conundrum Belgium relies on imported fossil fuels for much of its energy supply, a precarious condition given its hopes for the green transition and concerns about energy security. The country is ...

The French Energy regulatory authority (Commission de r#233;gulation de l'énergie) consults market players on changes to the rules for marketing natural gas storage capacity News Gas ...

Starting 1st August 2025, your electricity bill in France is set to look different -- and for many, more expensive. That's because the government is scrapping the reduced VAT rate on parts ...

In 2025, France is accelerating its commitment to decarbonizing the residential and commercial heating sector. With the introduction of new national regulations targeting fossil-fuel-based ...

Industry Setting and enforcing the Code We set the Electricity Industry Participation Code 2010 - the rules that govern nearly every aspect of New Zealand's electricity industry. It's each industry participant's responsibility ...

Whether in France or anywhere else in the world, the main things you need to think about during a power outage are the same: cause, communication, and safety. The first thing to do if power is cut in your home is to determine the ...

Based on the outlined empowerment, NERSA is formulating Electricity Trading Rules, including Import and Export Trading Rules, under section 35 of the ERA. These rules are designed to ...

What's the price of electricity in France? The regulated electricity price in France (also called Tarif Bleu) currently stands at 0.2016 EUR/kWh for the base option. But this is far from being the cheapest option on the market. ...

The EU depends on nuclear power for about one-quarter of its electricity, and a higher proportion of base-load power. Nuclear provides about half the low-carbon electricity. Very different energy policies pertain across

the ...

The interconnectivity with neighboring countries, such as France, Belgium, and Germany, plays a crucial role in Luxembourg's energy strategy. These connections enable Luxembourg to access a broader energy market,

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