

For the first time, the System Operator warned of future problems with the power supply of the Moscow Oblast last year, citing difficulties with the maintenance of foreign equipment as the ...

Moscow, the capital of Russia, may face an electricity shortage in the coming years.

The plans included 34 new or proposed nuclear reactor projects with deployments scheduled from 2027 through 2042.46 Russia generated the world's fifth-largest amount of electricity ...

Russian Energy Policy: Efficiency and Diversification First Meeting of BRICS Committee of Senior Energy Officials Alexey GROMOV Principal Director on Energy Studies Institute for Energy and ...

On April 12, 2025, Mikhail Mishustin, Prime Minister of the Government of the Russian Federation signed an order approving the Energy Strategy of the Russian Federation until 2050.

Russia's government plans sharper increases in household utility tariffs over the next three years than previously expected, according to an updated forecast underpinning the draft ...

This paper examines the impact of EU energy policies, namely the National Energy and Climate Plans (NECP19) and REPowerEU (2022), on the European natural gas security of supply.

2:26 Kyiv residents wary of peace prospects as Russia continues attacks on energy grid Russia carried out a major overnight attack on Ukraine in what President Volodymyr Zelenskyy said ...

Energy Strategy of the Russian Federation for the period up to 2035 - policy from the IEA Policies Database.

After the meeting, the Russian government announced the approval of the strategy. "Chairman of the Government Mikhail Mishustin signed an order approving the Energy Strategy of ...

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