

Title: Moscow energy transition

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Abstract This article provides an overview of Russian energy policy in the context of the global energy transition. Russia, ranking fourth in the world in primary energy consumption and ...

Our review of the draft ES-2035 suggests that it provides general guidelines to the future evolution of Russia's energy sectors, but struggles to remain relevant amid fast-paced changes in the ...

REW 2024 is taking place in Moscow on 26-28 September at two venues: the Manege Central Exhibition Hall, where the main events of the business programme are planned, and Gostiny ...

New research shows how Russia's pivot from Europe to Asia reshapes global energy markets, drives LNG competition, renewable investments, and a decentralized energy future.

The strategy defines long-term guidelines for the development of the fuel and energy complex in the context of the global challenges, energy transition, and implementation of digital technologies, ...

Russia's renewable energy sector has seen a number of challenges since the invasion of Ukraine and subsequent deterioration of relations with the West.

Russia's 2050 Energy Strategy formalizes Moscow's choice in favor of a hydrocarbons development model rather than going down the route of the energy transition.

This report investigates Russia's post-2022 "Turn to the East" - the strategic reorientation of its fossil-fuel exports from a now-closed European market toward Asian buyers - and evaluates why ...

Successful advancement of Russia's energy sector will hinge on accelerated commercialization of new technologies. We have identified three win-win moves and three strategic bets to make for Russia's ...

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