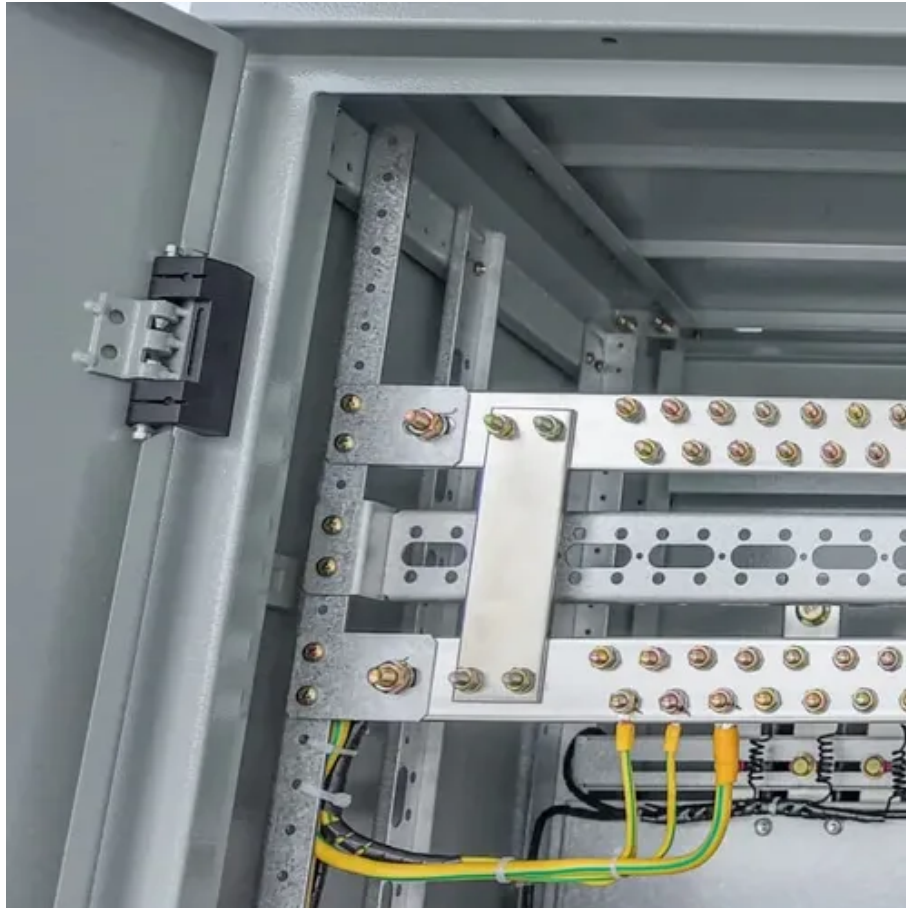




# Russian energy





## Overview

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Russia's energy strategy prioritizes self-sufficiency in gasoline, so it tends to export minimal volumes. However, Russian refiners produced roughly double the diesel needed to satisfy domestic demand, and typically exported half their annual production, much of it to European markets. Summary Over half the energy in Russia is from and almost a quarter from . Energy consumption across Russia in 2020 was 7,863 TWh. Russia is a leading global exporter of oil and natural gas and is the . Russia was widely described as an . It has the world's largest, the second-largest, the eighth-largest, and the largest in Europe. Ru. Russia is rich in energy resources. Russia has the largest known reserves of any state on earth, along with the second largest reserves, and the eighth largest reserves. This is 32% of world proven natural ga. Russia is the world's fourth largest electricity producer after China, the United States, and India. In 2020, Russia produced 1,085 TWh and exported 20 TWh of electricity. Roughly 60.



## Russian energy



### [Russia Energy Profile 2024: Electricity Mix](#)

Russia continues to maintain and expand its nuclear fleet, both domestically and through exports of reactor technology. Discover Russia's electricity generation mix in 2024, including fossil fuels, ...

### **Russia Energy Profile: World's Second Highest Producer Of Crude Oil**

Russia was the world's second-highest producer of crude oil and condensate as well as dry natural gas and was the world's third top exporter for coal and natural gas in 2023. 1



### **Trends of Russia's Energy System**

This page steps through Russia's energy system, from fossil fuel emissions, to fossil fuel production, primary energy, final energy, and electricity generation.

### [Energy Fact Sheet: Why does Russian oil and gas matter?](#)

Russia is a major player in global energy markets. It is one of the world's top three crude producers, vying for the top spot with Saudi Arabia and the United States. Russia relies heavily on ...



## Energy in Russia

Russia's energy strategy prioritizes self-sufficiency in gasoline, so it tends to export minimal volumes. However, Russian refiners produced roughly double the diesel needed to satisfy domestic demand, ...

## Russia Energy Information

- Russia's Energy Supply & Demand: Russia's energy supply and demand dynamics show gas as the dominant fuel, with significant reserves and production. Despite EU sanctions, exports have ...



## [Russia's energy consumption , Power and Energy](#)

Despite challenges, including a past recession linked to falling oil prices and the ongoing impacts of international sanctions, Russia has continued to develop its energy infrastructure, particularly in ...

## September 2025 -- Monthly analysis



## of Russian fossil fuel exports and

The EU was the fourth-largest buyer of Russian fossil fuels, accounting for 8% (EUR 1 bn) of Russia's export revenues from the top five importers. The majority of imports, 70% (EUR 743 mn), ...



## Country Analysis Brief: Russia

Russia was the world's second-highest producer of crude oil and condensate as well as dry natural gas and was the world's third top exporter for coal and natural gas in 2023.<sup>1</sup>

## Russia

Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your ...





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