

South Korea energy



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The Iran War Is Stress-Testing South Korea's Energy Model

Coal and natural gas make up the majority of Korea's energy portfolio. The Iran crisis has an immediate impact on Korea's access to the LNG it uses for more than 19 percent of its total

South Korea

South Korea relies on imports to meet almost 98% of its fossil fuel consumption as a result of insufficient domestic resources. Because it has no international oil or natural gas pipelines, South Korea relies



South Korea Electricity Generation Mix 2025

South Korea's electricity mix includes 30% Nuclear, 29% Coal and 26% Gas. Low-carbon generation reached a record high in 2025.

Korea Energy Statistical Information System

This Month's Energy Balance Total Primary Energy Supply 30,338 thousand toe 2026.01 MoM 11.1% YoY 9.2%



South Korea

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

Energy in South Korea

Electricity generation in the country mainly comes from conventional thermal power, which accounts for more than two thirds of production, and from nuclear power. [1] Energy producers were dominated by



Korea 2025

Korea's economy is one of the most energy-intensive in the OECD, with the third-highest energy use per unit of GDP.¹ It is a manufacturing economy that relies on its energy-intensive sectors such as

Energy sector in South Korea

The most important key figures provide you with a compact summary of the topic of "Energy sector in South Korea" and take you straight to the corresponding statistics.



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