

Natural gas energy



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Natural Gas - What is it, where is it, and how do we capture it?

The first industrial extraction of natural gas was in New York State in 1825. Large drills are used to bore into the Earth and unlock natural gas from underground reservoirs. Pipelines then transport the fossil ...

Natural gas explained

What is natural gas? Natural gas is a fossil fuel energy source. Natural gas contains many different compounds. The largest component of natural gas is methane, a compound with one ...



What is natural gas & how does it work? , ExxonMobil

Natural gas - it heats our homes, powers our appliances, generates electricity and can even fuel vehicles.



Natural gas , Types, Discovery,

Reserves, & Facts , Britannica

Natural gas, colorless highly flammable gaseous hydrocarbon consisting primarily of methane and ethane. It is a type of petroleum that commonly occurs in association with crude oil. It is ...



Natural gas - Global Energy Review 2025 - Analysis

Natural gas demand returned to structural growth in 2024 following the supply shock of 2022 and 2023, natural gas markets moved towards a gradual rebalancing and returned to structural ...

Natural Gas: A Primer

Natural gas is also used by the natural gas industry itself. For example, producers use natural gas as a fuel in processing facilities, while pipeline companies use natural gas to fuel the compressors which ...



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