

38 North's report examines North Korea's current energy challenges and explores potential clean energy and sustainability solutions.

This infographic summarizes results from simulations that demonstrate the ability of North Korea to match all-purpose energy demand with wind-water-solar (WWS) electricity and heat supply, ...

In 2022, the state of electricity consumption in North Korea reveals a notable reliance on hydropower as the predominant source of low-carbon electricity. Hydropower alone generates over ...

This report, "North Korea's Energy Sector," is a compilation of articles published on 38 North in 2023 that surveyed North Korea's energy production facilities and infrastructure.

In 2008, Korea& nbsp;began implementing a long-term "green growth" strategy to foster economic development by means of low-carbon technologies and clean energy. It also set a target of ...

Discover North Korea's Future Sustainable Energy, harnessing renewables to fuel innovation, strengthen self-reliance, and create a cleaner, greener future.

What share of North Korea's population has access to clean fuels for cooking? Having clean fuels and technologies for cooking -- meaning non-solid fuels such as natural gas, ethanol or even electric ...

Energy budget, consumption and production capacities in North Korea, including a comparison with the USA. CO2 emissions, share of renewable energies

<p>North Korea faces significant energy shortages primarily due to its reliance on coal and hydroelectric power, which have become increasingly inefficient and inadequate to meet the country& #039;s ...



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