

The emphasis on reliance on renewable energy appears to be related to North Korea's chronic electricity shortage, caused by international sanctions limiting fuel imports.

David von Hippel, a senior associate at the Nautilus Institute in California who has worked on renewable energy projects in North Korea, said Pyongyang's interest dated back to the ...

Seoul, 22 May 2023 Today, the EU and the Republic of Korea have established a Green Partnership with the aim of strengthening bilateral cooperation and exchanging best practices on climate action, ...

This report, supported by the Korea Foundation, provides an in-depth description, comparative assessment, and qualitative evaluation of the EU Green Deal and the Korean Green ...

The Energy Transition in North Korea North Korea's energy and resource sectors are deeply shaped by its mineral wealth and the country's isolated position in the global market. Rich in ...

However, as noted in previous installations of this energy series, North Korea's recent drive to bolster renewable energy capacity has primarily focused on solar and hydropower, despite ...

North Korea is ramping up mineral extraction and renewable energy projects in South Pyongan and South Hamgyong provinces, according to multiple sources. This initiative follows ...

In essence, the question facing North Korea is not whether sustainable energy development is possible, it unquestionably is, but how it can be effectively and equitably pursued. A ...

Prioritizing the development of off-grid renewable energy in North Korea will provide a more significant number of North Koreans with access to energy.

Access to solar panels has created capacity where the state falls short, but the overall energy security challenges facing the nation are daunting. This report, "North Korea's Energy Sector," is a ...



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