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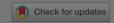
A review on the natural gas potential of Pakistan for the transition to a low-carbon future

Arshad Raza 🔽 🕩 , Raoof Gholami, Guo Meiyu, Vamegh Rasouli, Amanat Ali Bhatti & Reza Rezaee

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organized infrastructure for transmission and distribution network. Therefore, natural

gas can be used to feed different sectors of the country, to decrease the financial burden of importing oil, and to reduce CO_2 emissions. However, increasing the gap of demand-supply for natural gas in the future, declining the average gas reserves, and postponing the gas import may challenge the natural gas industry, climate, and performance of Pakistan's economy. Thus, these concerns must be addressed to help the natural gas industry for an easy transition to a low-carbon future.

KEYWORDS:



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