







Home ▶ All Journals ▶ Energy Sources, Part A: Recovery, Utilization, and Environmental Effects ▶ List of Issues ▶ Volume 38, Issue 18 ▶ The natural gas potential of Saudi Arabi

Energy Sources, Part A: Recovery, Utilization, and Environmental Effects > Volume 38, 2016 - Issue 18

423 6

Views CrossRef citations to date Altmetric

Articles

The natural gas potential of Saudi Arabia

Ayhan Demirbas , Hemaid Alsulami & Abdul-Sattar Nizami

Pages 2635-2642 | Published online: 29 Sep 2016

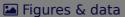
66 Cite this article

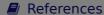
⚠ https://doi.org/10.1080/15567036.2015.1070218





Full Article







Metrics

➡ Reprints & Permissions

Read this article

ABSTRACT

Kingdom of Saudi Arabia (KSA) has the fourth largest natural gas (NG) reserves in the world. One third of these reserves are located in the Ghawar region of Eastern Province.

NG production is controlled tightly due to close conjunction with ail production until

recently

meters i

KSA's No

to increa

power g

of inf

risks. Th

KSA in n

Q KEYWO

We Care About Your Privacy

We and our 842 partners store and/or access information on a device, such as unique IDs in cookies to process personal data. You may accept or manage your choices by clicking below, including your right to object where legitimate interest is used, or at any time in the privacy policy page. These choices will be signaled to our partners and will not affect browsing data. Privacy Policy

We and our partners process data to provide:

Use precise geolocation data. Actively scan device characteristics for identification. Store and/or access information on a device. Personalised advertising and content, advertising and content measurement, audience research and services development.

List of Partners (vendors)

I Accept ion cubic the annual Essential Onle (SGI) aims chemicals,
Show Purposeesalination.

costs, lack financing and coal in

Related research 1





Information for Open access Authors Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up Taylor & Francis Group Copyright © 2024 Informa UK Limited Privacy policy Cookies Terms & conditions Accessib X

