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Zimbabwe Coal Bed Methane Gas Natural Gas Coal

Coal Bed Methane (CBM) is a form of natural gas found in coal beds. It is mainly methane gas with trace quantities of ethane, nitrogen, carbon dioxide and a few other gases (which depend on the type of coal and the geographical location) and it is nearly identical with natural gas (CH4), and can be used as an alternative to natural gas.煤矿深度是主要的决定因素。环境和社会因素

The geology of coal in Zimbabwe & technologies ...

Africa has a wealth of coal resources as proven by the massive coal mining and export. Coal prospects in Botswana, Mozambique, Zambia, Zimbabwe, and Namibia. Southern Africa is characterized by similar aspects of methane occurrence; thus, few models are available for planning the development of coal-bed methane plays (a group of strata characterized by similar aspects of methane occurrence); thus, few models are available for planning the development of coal-bed methane resources on a broader scale.

Investment Opportunities in the Coal Sector

Coal bed methane (CBM) prospects are the gas resources, reserves and deliverability of the methane by drilling into coal and allowing the gas to escape. However, as research progressed, it became apparent that the methane could be gathered and marketed. Not only could the methane be collected, it was pipeline quality gas. Studies have shown that it "generally contains in excess of 80% methane contains no sulphur compounds.

Energy Policy Brief Final Version

The methane by drilling into coal and allowing the gas to escape-however, as research progressed, it became apparent that the methane could be gathered and marketed. Not only could the methane be collected, it was pipeline quality gas

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U.S. Energy Information Administration

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Technical Challenges and Solutions of Produced Waters from Coalbed methane (CBM)

Coalbed methane (CBM) is an economic source of pipeline-quality methane that is generated and stored in coal beds. It is an unconventional gas resource that consists of methane production from the coal seams. The key parameters for the evaluation of coalbed methane (CBM) prospects are the gas resources, reserves and deliverability.

Government of Zimbabwe - BEDEN.INFO

Zimbabwe's coals are generally good quality with calorific values ranging from 20 to 32 MJ/kg. Current estimates of coal bed methane (CBM) put CBM resource potential at 40 terric cubic feet (TCF), about 66% of the known gas resources in Southern Africa. Zimbabwe still needs to establish the full potential and commercial feasibility of coal bed methane.

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