TECHNOLOGY

World Gas Model

OVERVIEW

The World Gas Model, developed at the University of Maryland, offers an in-depth, interactive model of global natural gas markets unmatched in scope and depth of information. Features of the software include

- coverage of 95% of worldwide natural gas production
- inclusion of 73 production and 75 consumption countries
- use of eight five-year periods (2005-2040) in combination with three seasons to simulate the production, consumption, and intermediate stages of the marketplace

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CATEGORIES

- Software + Algorithm

EXTERNAL RESOURCES

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