



## 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

## CONTACT INFO

UM Ventures  
0134 Lee Building  
7809 Regents Drive  
College Park, MD 20742  
Email: [umdtechtransfer@umd.edu](mailto:umdtechtransfer@umd.edu)  
Phone: (301) 405-3947 | Fax: (301) 314-9502

## Additional Information

### INSTITUTION

University of Maryland, College Park

### PATENT STATUS

Copyright © University of

### LICENSE STATUS

Contact OTC for licensing information

### CATEGORIES

- Software + Algorithm

### EXTERNAL RESOURCES

IS-2009-045