

World Energy Outlook 2012: Golden Rules for unconventional gas prospects

Overview of WEO-2012

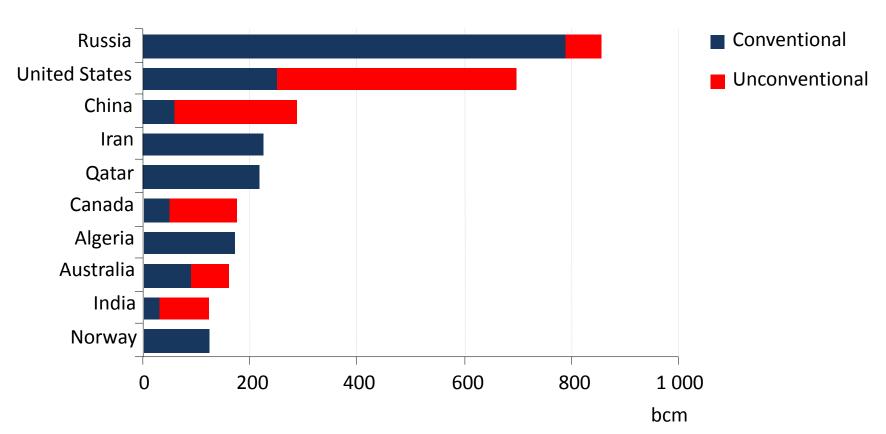
WORLD ENERGY OUTLOOK

- A full update of energy projections
 - by country, fuel & sector, to 2035
- Objective & comprehensive analysis of topical issues
 - Fuel focus: energy efficiency how to unlock the potential
 - climate impact on energy trends
 - energy-water nexus
 - indicators to track energy access
- In addition, 2 special reports
 - Early October: first-ever in-depth outlook for Iraq (also included in full WEO)
 - 29 May: the role of best practices ("Golden Rules") for a Golden Age of Gas
- Full WEO-2012 launch on 12 November

Golden prospects for natural gas?

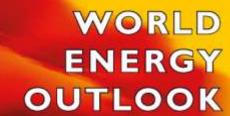
WORLD ENERGY OUTLOOK

Largest natural gas producers in 2035



Unconventional natural gas supplies 40% of the 1.7 tcm increase in global supply, but best practices are essential to successfully address environmental challenges

Aims of this workshop



- Seek views & information from government, industry & other stakeholders on:
 - The environmental risks associated with unconventional gas
 - Best practices and costs of mitigating these risks
 - The role of regulatory policies
 - The role of unconventional gas in the world's future energy system, and the extent to which this depends on environmental policies
- Results of the workshop will help to shape the key findings & messages of the WEO-2012 special report
- **■** WEO-2012 special report to be released on 29 May
 - First draft to peer reviewers on 11 April, for response by 20 April