Deep & Ultra-deepwater Market Update 2007/11


The Deepwater Arena:

Recent years have seen the growth and formalisation of the global deepwater offshore industry. A process that has been driven by increased energy demand stemming from consecutive years of economic growth, the maturing of established hydrocarbon extraction basins, and a growing battle to overcome depleting reserves. Such factors have encouraged operators to invest billions annually chasing this offshore frontier, and across this report we see very few market segments associated with deepwater production not seeing upwards potential.

Despite these positive outlooks, bubbling under the surface a number of issues threaten to combine to derail the deepwater epoch. Writing in the context of a severe global economic downturn, with OPEC having reduced production, and oil price at a twenty month low, we are starting to approach the uppermost boundaries of project sanction, which even the least conservative of operators rarely raised beyond $60 a barrel.

With the profit margins on fields becoming tighter, issues such as dayrates for drilling rigs and specialist vessels, which soared with oil price, are now starting to restrain certain activities. Personnel and staffing too is becoming problematic for both contractors and operators alike, as the industry as a whole witnesses a ramping up in activity levels. Add to this issues of local content for those involved in plays away from the US GoM and NWECS, and we can see that this burgeoning industry is one currently under considerable pressure.

The fifth edition of the new Global Perspectives Deep & Ultra-deepwater Market Update 2009/13 investigates the issues currently facing the deepwater oil and gas business as well as providing the reader with detailed forecasts, commentary and analysis to enable them to make informed decisions and identify key market opportunities and risks.

Who is buying Infield Publications?

Organisations purchasing reports from the Global Perspective Market Update and Technology & Projects Reports range from fully integrated oil companies, national oil companies, contractors, service and supply companies, manufacturers and industry consultants located in over 40 countries worldwide.

Why you should buy this report:

- It is an independent and up-to-the minute analysis of the rapidly changing and dynamic deep and ultra-deepwater sector
- You can utilise the Infield five year forecast for strategic decision making
- By comparing and contrasting the 2009 forecast with the 2008 forecasts you can identify the market drivers and dynamics of this sector
- Appraise region by region, country by country, sector by sector capital expenditure and project numbers for each of the elements within the deep and ultra-deepwater market; platforms, subsea developments, pipelines and control lines
- Keep update to date with new deepwater and ultra-deepwater discoveries and up and coming field developments with weekly online updates to a fields database

Report Contents

- Summary & Conclusions Provides an comprehensive executive overview of the complete market sector
- Global Market Context Reviews the drivers behind the deepwater business including such issues as the current credit market turmoil, oil price level and its effect on activity, primary energy consumption, analysis of proved oil and gas reserves and oil and gas production, offshore versus onshore market overview and the major supply constraints facing the industry
- Global Deepwater Business Overview This section is designed to provide the reader with a clear understanding of the key players in the deepwater arena over the period 2004/13
- Regional Analysis & Forecasts For each region (Africa, Asia, Australasia, Europe, Latin America, Middle East & Caspian and North America) analysis is provided by country and sector for platforms, subsea, pipelines and control lines
- Sector Analysis & Forecasts Detailed forecasts are provided by the four market sectors; platforms, subsea, pipelines and control lines
- Global Forecasts Provides global forecasts by region for pipelines and control lines, individually and combined plus a comparison of the 2009 Infield forecast with the 2008 Infield forecast

Please note that the report page samples are from the 2007/11 edition of the Deep & Ultra-deepwater Market Update.
Purchasers of the Global Perspectives Deep and Ultra-deepwater Market Update will receive 12 months' free access to an online database of fields in water depths of 500 metres and greater being planned or considered for development from 2009 through to 2013, worldwide. Details about each project include:

- Field Operator
- Project Name
- Development Type
- On Stream, Discovered & Depletion Dates
- Reserves
- Field Production Rates
- Water Depths
- Project Status
- Numbers of Subsea Wells
- High Temperature / High Pressure

Subscriptions can be upgraded to include other deepwater and shallow water fields or other data sets from the Infield Offshore Energy Database.

The Infield Energy Analysts

Infield is an independent energy research and analysis organisation that is dedicated to the provision of accurate and up-to-date data, market sector reports, mapping, analysis and forecasts to the offshore oil and gas and associated marine industries. Infield services clients in over 40 countries from a wide range of organisations including E&P companies, contractors, manufacturers, government agencies and the financial community. Infield is widely acknowledged as the definitive independent information resource and has been involved in many US$bn of merger, acquisition and transaction market due diligence.

Other Global Perspectives Reports:

- Deep & Ultra-deepwater Technologies & Projects
- Pipelines & Control Lines Market Update
- Fixed Platforms Market Update
- Subsea Market Update
- Floating Production Market Update

The Infield Worldwide Offshore Database provides detailed and up to date information about all offshore fields, worldwide. The earliest project on Infield is Bibi Eibat which came on stream in 1923 in Azerbaijan. The furthest ahead are decommissioning projects not expected to proceed for several decades. Infield comprises 8,200 offshore fields in 127 countries, involving over 700 operators and more than 1,100 participant companies. Infield is updated daily so clients can expect to be kept informed of new information as and when it happens.

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Infield Systems Limited, Suite 502, 1 Alie Street, London E1 8DE. UK

T: +44 (0) 20 7423 5000 F: +44 (0) 20 7423 5050 E: data@infield.com W: www.infieldlive.com

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