



Disclaimer

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IR - 19/09/2014 **2**



- Attractive market & opportunities
- Enlarging our footprint
- Changing industry conditions
- Our response

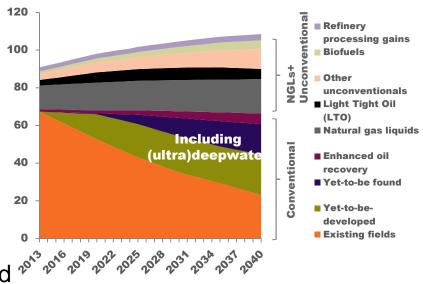




Oil Market

- Oil demand to grow due to motorizing of China and India
- Shale oil supply growth is a surge, not an evergreen
- Growth of unconventionals⁽¹⁾
 will just match growth in demand,
 but not compensate for declining
 production of existing fields
- Supply gap to be filled by conventional oil fields yet-to-be-developed / discovered
- Middle East, Venezuela and (ultra)deepwater will be the single largest contributors
- Supply/demand balance will tighten again once shale growth slows down in 3-4 years time

World Supply/ Demand Outlook (MMb/d)



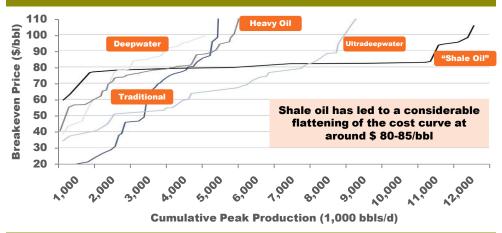
Tighter supply/demand balance foreseen by the end of this decade



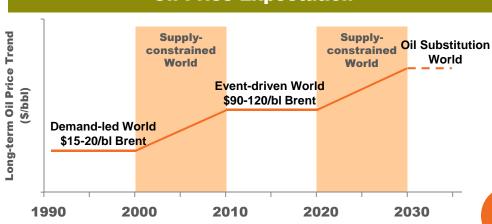


Global Oil Price Vision





Oil Price Expectation



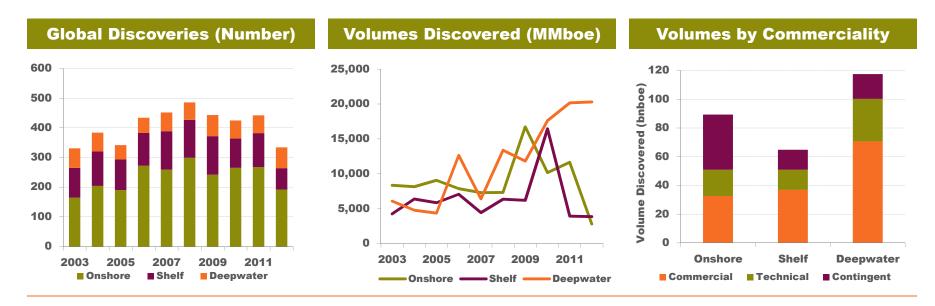
- Oil prices expected to stay flat until end of the decade
- Risk skewed to the upside over time when U.S. shale oil reaches production plateau and no new surge of oil is imminent
- Post-2020 increase of oil price expected due to growing supply gap
- Today's deepwater FIDs will see First Oil most likely at times of higher oil prices

Oil price supports (Ultra) Deepwater developments





Trends in Exploration



- Explorers drilled 16,000 wells since 2003, of which 2,350 in deepwater (>400m)
- Deepwater discoveries stable over the years (~50/yr), whereas Onshore and Shelf are in decline since 2008
- Dramatic increase of deepwater contribution in volume discovered
- Deepwater discoveries have highest ratio of commercial volumes

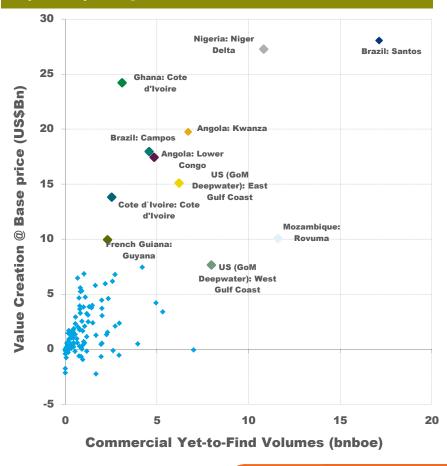
In any scenario, (ultra)deepwater will grow in importance





Many Countries with (Ultra)Deepwater Basins

(Ultra)Deepwater Yet-to-Find vs Value



Our Playing Field

- 48 countries with 58 (ultra)deepwater oil & gas basins
 - 20 countries with deepwater oil basins,
 14 with ultra-deepwater oil basins
 - 16 countries with deepwater gas basins, 6 with ultra-deepwater gas basins
- Potential offshore field developments
 - 1,500-5,000 feet of water depth: 371
 - 5,000+ feet of water depth: 202
- Total (ultra)deepwater Yet-to-Find is estimated at 175 billion boe
 - 11 recent deepwater discoveries

7

New discoveries to drive future deepwater developments

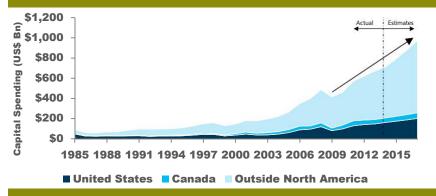
IR - 19/09/2014 Source: Wood Mackenzie, Clarkson Research Services.



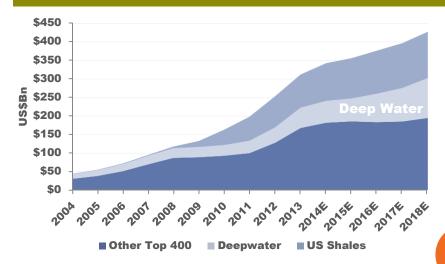


The Industry's CapEx Outlook

Global E&P CapEx Spending Outlook



Top 400 CapEx – Shale vs. Deepwater



- No CapEx contraction in any region, despite a slight pullback on the part of the Majors
- The new era of oil forces oil companies to become more cost efficient and effective
- This will lead to some CapEx and OpEx cost-cutting, but mainly costcontrol by:
 - Portfolio optimization / rationalization, divesting non-core / non-performing assets
 - Reengineering pre-FID developments throughout their portfolio

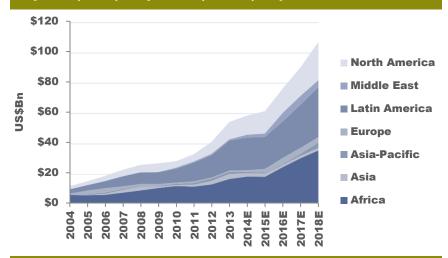
On an unrisked basis, Deepwater CapEx will grow to a 25% in total Top-400 CapEx



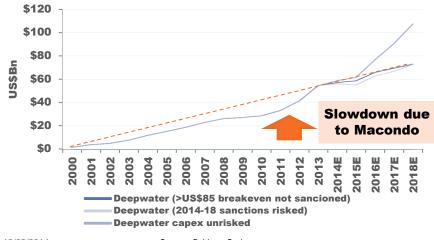


(Ultra)Deepwater CapEx

Top 400 (Ultra)Deepwater (750m+) CapEx Growth - Unrisked



Top 400 Deepwater CapEx Growth - Risked



- No visibility of any slowdown in deepwater CapEx
- Golden Triangle continues to dominate the Deepwater business for the foreseeable future
- Even taking historic delays into account or the marginal projects out, then still Deepwater CapEx continues its long-term growth trend

Long-term growth trend intact

9

IR - 19/09/2014 Source: Goldman Sachs.





What's Changed?

2000-2012

2013 & Beyond

Rapid growth in the Deepwater frontier



Technology & local capabilities stretched to the limit; poorly developed supply chain



Tight offshore marine contracting market



Playing catch-up

Overly optimistic on time, effort and budget

Lack of project maturation & development

Experience from past (complex) projects



Improved upfront project scoping / more front-end engineering; avoid re-scoping



Better supply-chain capacity & management



Downward trend in cost and timing overruns

Improved profitability for client & contractor

Slow Down to Speed Up!





SBM Strategic Actions

Client Issues & Trends

SBM Response

Increased technical complexity

Technology development & leverage

Cost pressure

Cost reduction initiatives

Search for new (ultra) deepwater resources

Entering new areas & breaking new grounds

Industry capacity & capabilities

Preferred partner & closer relationships





Enlarging the Envelope

TECHNOLOGY

PROJECT EXECUTION

OPERATIONS

FINANCE & LEASE

Current: Focus on top-end segment

- FPSOs
- Turret Moorings
- Turnkey Sale or Lease & Operate









- Floating LNG (FLNG)
- Semisubmersible & TLP production units







SBM Vision: To be the trusted partner of choice in the development of complete Floating Production Systems

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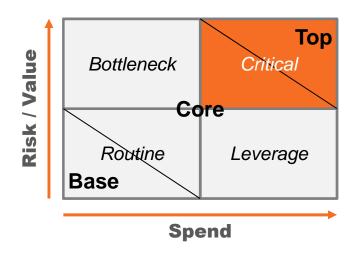




Top Contractor to Our Clients

SBM's Value Added Proposition

- We provide highly customized strategic solutions to our clients
- We enable our clients to differentiate themselves in the marketplace
- We strive to offer the greatest return on investment through pursuit of collaborative opportunities
- We represent significant spend and are crucial to our client's business operations



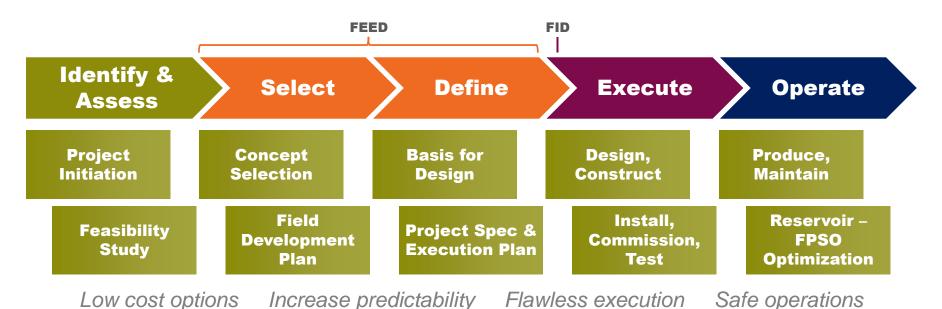
- We operate with our clients across multiple geographies, categories, business units
- There are few alternatives in the marketplace to the products and services we provide
- We invest substantial time and effort in building & strengthening relationships with our clients to identify and create new opportunities as well as coordinate new technology development

Product Leadership - Customer Intimacy - Operational Excellence





Full Value Chain Involvement



SBM brings value in all phases of the project

- Earlier involvement provides the greatest opportunity for SBM to add value
- Latest knowhow and experience from recent and current projects
 - Technology
 - Costs & scheduling
 - Project management

Partnerships in technology

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Conclusions

- Attractive market & opportunities
- Enlarging our footprint
- Changing industry conditions
- Our response

