

Barclays Capital CEO Energy-Power Conference

CEO Alf C Thorkildsen September 6, 2011





Forward-looking statements

The statements described in this presentation that are not historical facts are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forwardlooking statements which could be made include, but are not limited to, statements involving prospects for the company, expected revenues, capital expenditures, costs and results of operations and contingencies and other factors discussed in the company's most recent annual report on the Form 20-F for the year ended December 31, 2010 and in the company's other filings with the SEC, which are available free of charge on the SEC's website at www.sec.gov. Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those indicated. All subsequent written and oral forward-looking statements attributable to the company or to persons acting on our behalf are expressly qualified in their entirety by reference to these risks and uncertainties. You should not place undue reliance on forward-looking statements. Each forwardlooking statement speaks only as of the date of the particular statement, and we undertake no obligation to publicly update or revise any forward-looking statements. All non-GAAP financial measure reconciliations to the most comparative GAAP measure are displayed in quantitative schedules on the company's web site at www.seadrill.com.



Contents

- Company profile
- Developments last 12m
- Market outlook
- Rig fleet
- Financial gearing
- Value creation
- Strategy





Company profile

Second largest offshore driller based on Enterprise Value

جلية

- 2nd largest ultra-deepwater fleet
- Largest and most modern jack-up and tender rig fleet
- 2Q/11 EBITDA annualized ~ US\$2.3 billion
- Contract backlog ~ US\$12.2 billion
- Quarterly dividend annualized ~ US\$1.4 billion
- Current market capitalization ~ US\$15.2 billion
- Strong shareholder involvement

Presence in all key markets ... state-of-the-art equipment



2011 versus 2010 & 2009

	Sep. 2009	Sep. 2010	Sep. 2011
SDRL Share Price	US\$17.7	US\$25.5	US\$32.4
Brent oil price	US\$70	US\$75	US\$113
Deepwater dayrates	US\$500,000	US\$430,000	US\$500,000
Premium Jack-up dayrates	US\$100,000	US\$125,000	US\$135,000
Semi-tender rigs	US\$150,000	US\$150,000	US\$170,000
Contract backlog	US\$11.5bn	US\$12.2bn	US\$12.2bn
Additions to contract backlog	US\$0.1bn	US\$3.3bn	US\$3.5bn
Number of rigs (incl. newbuilds)	35+6	44+4	45+14

Strong backlog ... significant growth potential



Company development - last 12 months

Deepwater (5 rigs, \$3bn invested)

- 3 ultra-deepwater vessels at Samsung @ US\$600m per unit ordered
- 2 Seadragon ultra-deepwater units @ US\$600m per unit acquired

Shallow water (added 9+3 rigs, sold 3, \$1.9 bn invested)

- 1 x CJ70 harsh environment jack-up rig @ US\$530 m against a five-year contract
- 4 benign environment jack-up rigs @ US@200 m
- 3 tender rigs @ US\$120 m
- 1 semi-tender @ US\$200m
- 33.75% acquired in the 3+1 jack-up rig company AOD
- Divested 2 older jack-ups, retired 1 old tender barge and sold 1 new jack-up rig

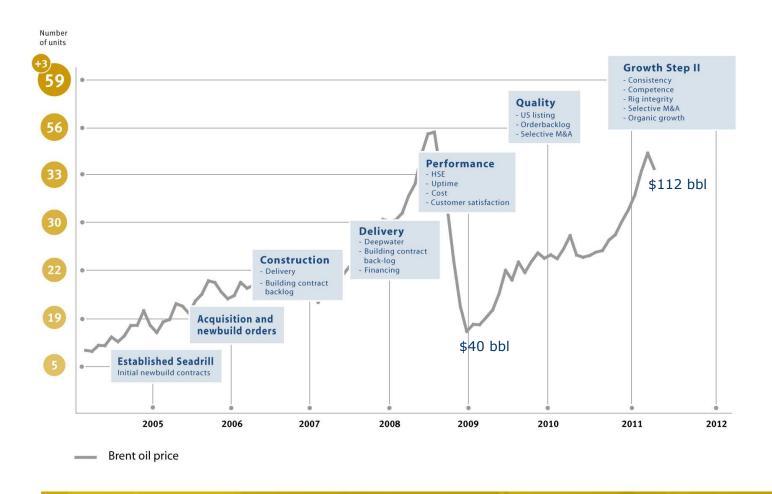
Finance (converted \$1.5 bn of CBs and raised \$2.7bn in incremental debt)

- Increased regular quarterly cash dividends from 50 cent to 75 cent per quarter
- Converted US\$1.5bn bn of convertible debt to equity & raised US\$2.7bn in incremental new debt
- Listed our European operation in a separate company called North Atlantic Drilling (NADL) and raised US\$425m in equity

Growth in modern assets ... cash dividend



Seadrill growth story Step II



Growth ... Performance ... Scale benefits



Quality assets built at quality yards

33 Rigs Delivered

3 Drillships

3 x Samsung: Q308, Q408, Q210

8 Semi-submersibles

- 2 x Samsung: Q108, Q109
- 4 x Jurong: Q108, Q408, Q210, Q211
- 2 x Daewoo: Q4'08, Q1'09

16 Jack-ups

- 2 x Jurong: Q408, Q311 (HE)
- 10 x Keppel: Q207(2), Q307, Q407, Q208(2), Q308, Q109, Q310, Q410
- 2 x PPL: Q108, Q310
- 2 x Lamprell: Q209, Q210

6 Tender rigs

- 3 semis x Keppel: Q107, Q409, Q211
- 3 barges x Malaysia Marine: Q307, Q208, Q110

14 Rigs Under Construction

3 Drillships

3 x Samsung: Q113, Q213, Q313

2 Semi-submersibles

2 x Jurong: Q411(2)

5 Jack-ups

- 2 x Jurong: Q412, Q113
- 1 x Jurong (Harsh Environment): Q313
- 2 x Dalian: Q412, Q113

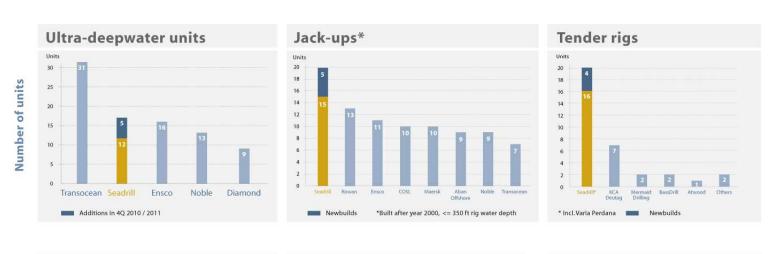
4 Tender rigs

- 1 semi x Keppel: Q213
- 3 barges x COSCO: Q113(2), Q313

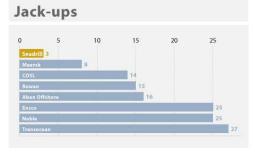
First mover ... Right yards ... Market outlook

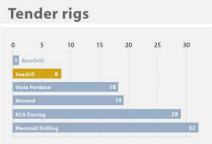


Leading player in our markets





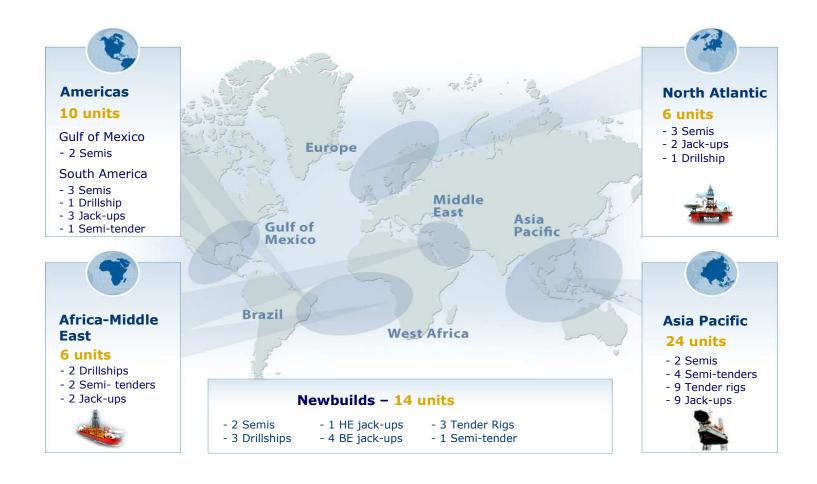




Largest modern fleet in our industry



Worldwide operations



Operations in all important oil and gas regions



Seadrill business approach

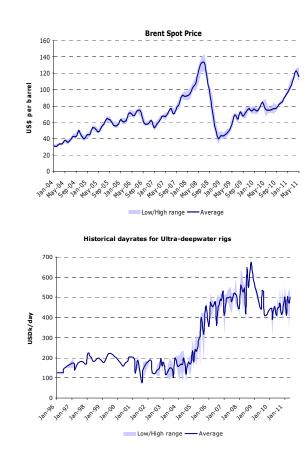


Strengthening of regional presence for performance and growth



Market outlook and trends

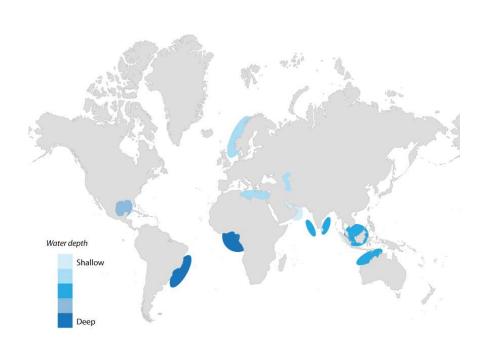
- Sound oil price environment
- Strong growth in E&P spending
- Trend towards more challenging and complex resources continues
- Industry focused on new equipment continues with bifurcation in jackup, tender rig and floater market
- Significant increase in tenders and request from customers
- Recent fixtures suggest tighter market balance



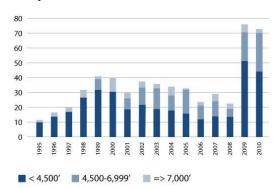
Exceptional offshore finds ... demand for modern rigs



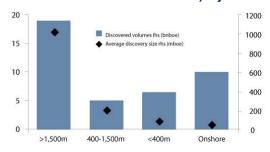
Major deepwater regions



Deepwater Discoveries



Discovered reserves in 2010, by water depth

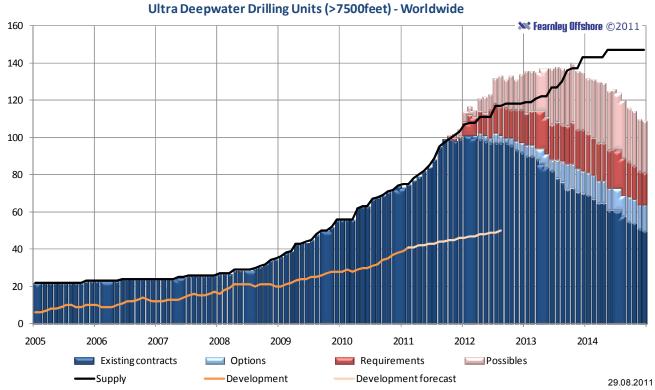


Strong combination of exploration success and new areas



Ultra-deepwater demand

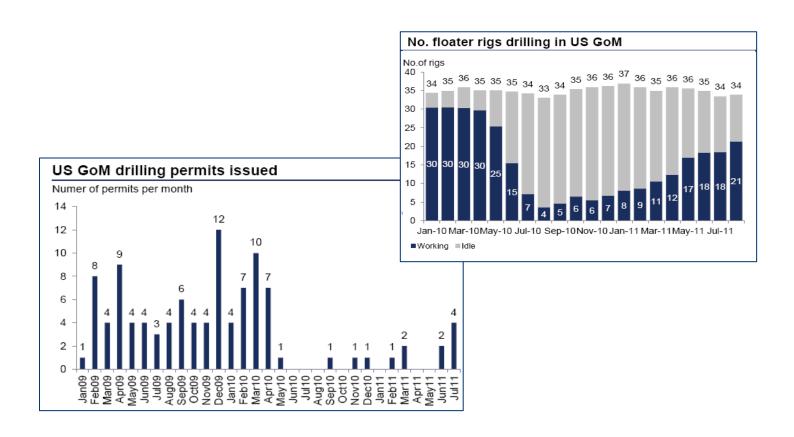
Contract Status & Expected Demand 2005-2015:



Promising outlook ... given recent exploration success



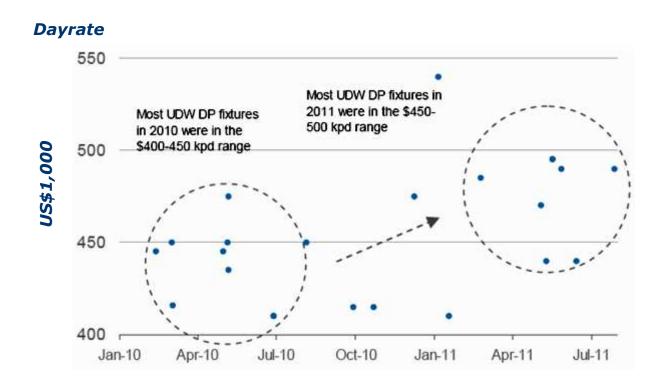
Floaters and US GoM drilling permits



Significant pent-up demand to be unlocked



Ultra-deepwater daily rates development



UDW dayrates reflect tighter market ... rates \$500,000



US\$7.8 billion contract backlog - Floaters



Staggered contract portfolio offers flexibility



26%

21%

US\$2.6 billion contract backlog - Jack-ups

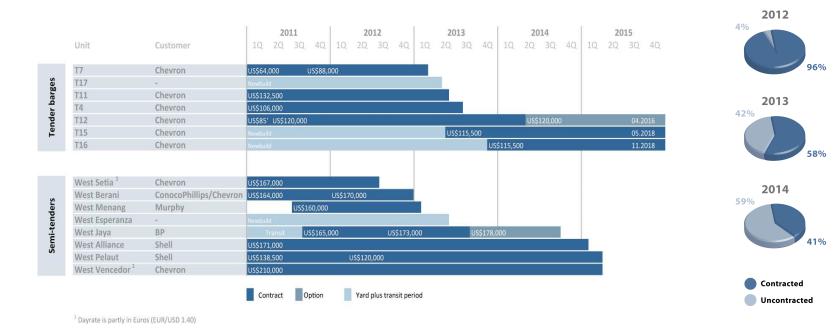


Strong interest in premium rigs continues





US\$1.8 billion contract backlog – Tender rigs



Long-term visibility ... strong EBITDA margins





US\$12.2 bn revenue backlog

	#units	Average term	Average dayrate	Current market rate
Floaters	19	2.1Y	US\$534,000	US\$500,000
HE Jack-up rigs	3	4.5Y	US\$340,000	US\$360,000
Jack-up rigs	18	0.9Y	US\$145,000	US\$135,000
Semi-tenders	8	2.0Y	US\$167,000	US\$170,000
Tender barges	7	2.4Y	US\$116,000	US\$115,000

Strong visibility locked in at favorable rates ... market for open position strengthening



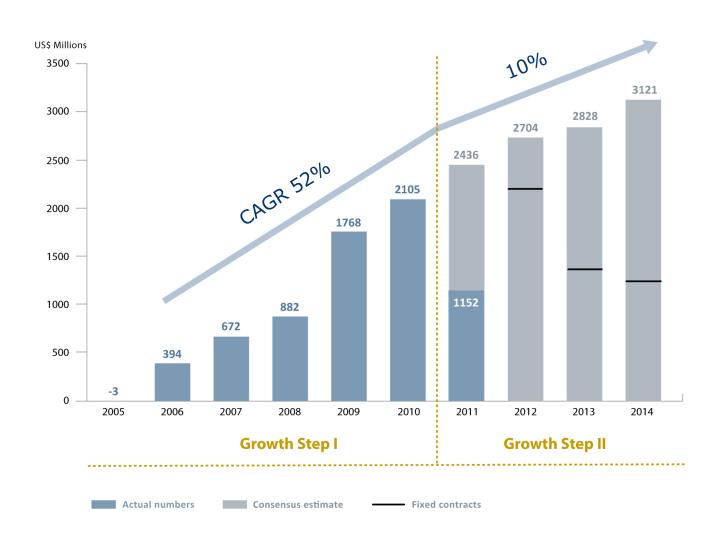
Rig investment economics

	UDW floaters	Jack-ups	Tender rigs
Dayrate Opex incl. G&A	US\$500,000 US\$170,000	US\$145,000 US\$60,000	US\$170,000 US\$60,000
Tax (of revenues)	3.5%	3.5%	3.5%
5Y cash-flow	US\$526 million	US\$133 million	US\$175 million
Investment	US\$600 million	US\$200 million	US\$200 million
Repaid in	5.7Y	7.5Y	5.7Y

Right purchase price and timing ... superior return

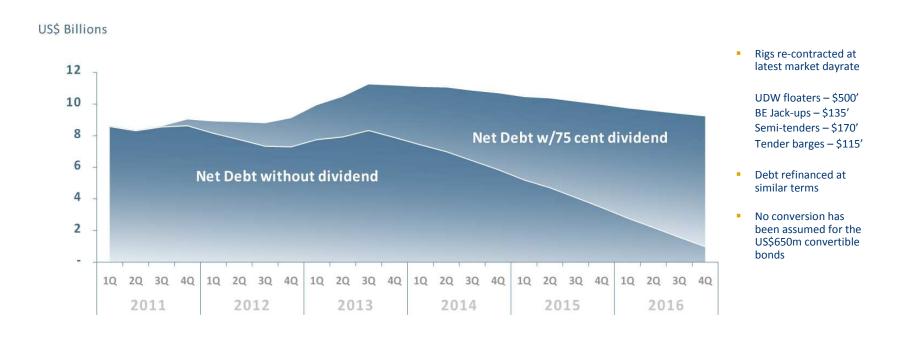


EBITDA* development





Net interest bearing debt and dividend



Dividend level sustainable



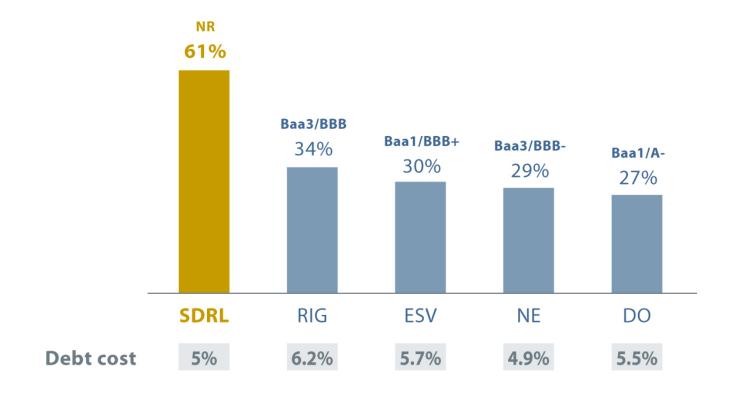
Net interest bearing debt in deepwater unit equivalents



Relative gearing significantly reduced per unit



Leverage peer group



Active use of secured leverage provide superior equity return



Value creation and dividends

	Share price Sep. 2010	Share price Sep. 2011	Total dividend paid (US\$ mill)	Share price increase*	Dividend Yield
Seadrill	26	32	1,161	38 %	9.3 %
Rowan	28	36	-	29 %	-
Ensco	43	49	231	17 %	2.9 %
Diamond	61	63	487	10 %	5.5 %
Transocean	54	56	505	6 %	5.7 %
Noble	33	34	141	5 %	2.0 %

^{*} Adjusted for dividends

Consistently outperforming peers ... top dividend yield globally



Seadrill is uniquely positioned

While the other major drillers are spending cash on maintaining and replacing their aging fleet ...

Seadrill are indentifying and selectively growing its already modern fleet at attractive rig prices

Shareholder value through cycles



Key success factors

