









In millions of euros	H1 2012	H2 2011	H1 2011	Change % H1 2012/ H1 2011
Number of owned vessels (end of period)	446	437	424	+5%
Capital employed	3,456	3,397	3,294	
Gross Capital Expenditure	169	189	175	J
Revenues	568.0	525.3	482.7	+17.7%
Gross Operating Income (EBITDA)	180.8	158.2	142.1	+27.2%
Ann. EBITDA/ average capital employed excl. installments	13.3%	12.0%	11.1%	
Operating Income (EBIT)	63.8	42.2	43.1	+48.2%







In millions of euros	H1 2012	H2 2011	H1 2011	Change €m H1 2012/ H1 2011
Operating Income (EBIT)	63.8	42.2	43.1	+20.7
Financial Income	(32.3)	(8.9)	(62.7)	
•Cost of net debt	(33.7)	(34.2)	(30.2)	-3.5
•Other financial expenses and income	1.4	25.3	(32.6)	+34.0
Discontinued activities	0.8	-	0.5	
Others (taxes, minority interests)	(7.1)	(3.8)	(6.7)	
Net Income	25.3	29.5	(25.9)	+51.2
Minority interests	8.3	1.2	(4.5)	
Net Income, Group share	17.0	28.2	(21.4)	+38.4



Revenues:

- Slower fleet expansion
- Better prices
- Stronger dollar

Operating Income (EBIT):

- Increase proportionally higher than for revenues
- Better cost control for crewboats
- Impact of planned class docking in Subsea Services

Financial Income:

- Slight increase in net debt
- Virtually neutral foreign exchange impact over the first half

Net Income:

Up €38m compared to H1 2011, excluding foreign exchange losses





	H1 2012	H2 2011	H1 2011	Change % H1 2012/ H1 2011
Number of owned vessels (end of period)	428	418	406	+5.5%
Utilization rate	83.2%	84.3%	83.4%	-0.2 pt
In millions of euros				
Revenues	460.4	416.8	376.1	+22.4%
Direct costs	(269.7)	(255.4)	(233.4)	+15.6%
Gross Operating Margin	190.8	161.4	142.8	+33.6%
Gross Operating Income (EBITDA)	142.6	121.5	100.0	+42.7%
% of revenues	31.0%	29.1%	26.6%	
Ann. EBITDA/ average capital employed excl. installments	12.9%	11.4%	9.6%	

- Year-on-year price increase
- Fleet expansion, especially in shallow water Offshore
- Increase in EBITDA almost double that of revenues
- > 3.3 point improvement in EBITDA/ACE at 12.9%

Marine Services

Deepwater Offshore vessels

	H1 2012	H2 2011	H1 2011	Change % H1 2012/ H1 2011
Number of owned vessels (end of period)	71	70	70	+1.4%
Utilization rate	91.9%	92.1%	87.5%	+4.4 pts
In millions of euros				
Revenues	175.0	169.2	149.2	+17.3%
Direct costs	(94.0)	(91.1)	(83.4)	+12.7%
Gross Operating Margin	81.1	78.2	65.8	+23.2%
General and administrative costs	(18.3)	(16.4)	(17.0)	+7.7%
Gross Operating Income (EBITDA)	62.8	61.8	48.8	+28.6%
% of revenues	35.9%	36.5%	32.7%	

- ► Higher rates year-on-year
- High utilization rates

Marine Services Shallow water Offshore vessels

	H1 2012	H2 2011	H1 2011	Change % H1 2012/ H1 2011
Number of owned vessels (end of period) Utilization rate	97 88.5%	91 87.5%	85 87.5%	+14.1% +1 pt
In millions of euros				
Revenues	153.8	128.1	113.3	+35.7%
Direct costs	(97.5)	(84.2)	(72.0)	+35.4%
Gross Operating Margin	56.4	43.9	41.4	+36.4%
General and administrative costs	(16.1)	(12.4)	(12.9)	+24.6%
Gross Operating Income (EBITDA)	40.4	31.9	28.4	+42.1%
% of revenues	26.3%	24.9%	25.1%	

- ▶ 12 new vessels in the last 12 months
- ► Higher daily rates

Marine Services

Crewboats vessels

	H1 2012	H2 2011	H1 2011	Change % H1 2012/ H1 2011
Number of owned vessels (end of period)	260	257	251	+3.6%
Utilization rate	78.9%	80.9%	80.8%	-1.9 pt
In millions of euros				
Revenues	131.6	119.4	113.6	+15.8%
Direct costs	(78.3)	(80.2)	(78.0)	+0.3%
Gross Operating Margin	53.3	39.3	35.6	+49.7%
General and administrative costs	(13.8)	(11.5)	(12.9)	+6.3%
Gross Operating Income (EBITDA)	39.4	27.8	22.7	+73.6%
% of revenues	30.0%	23.3%	20.0%	

- **▶** Higher rates
- Bigger fleet
- Better cost control





	H1 2012	H2 2011	H1 2011	Change % H1 2012/ H1 2011
Number of owned vessels (end of period) Utilization rate	17 87.7%	18 92.7%	17 94.2%	- -6.5 pts
In millions of euros				
Revenues	92.1	90.4	82.4	+11.9%
Direct costs	(47.6)	(48.8)	(38.7)	+23.0%
Gross Operating Margin	44.5	41.6	43.7	+2.0%
Gross Operating Income (EBITDA)	34.9	32.9	34.6	+1.0%
% of revenues	37.9%	36.4%	42.0%	
Ann. EBITDA/ average capital employed excl. installments	15.1%	14.9%	16.3%	

- ► Planned class docking for H1 2012
- ► Profitability maintained despite planned class docking



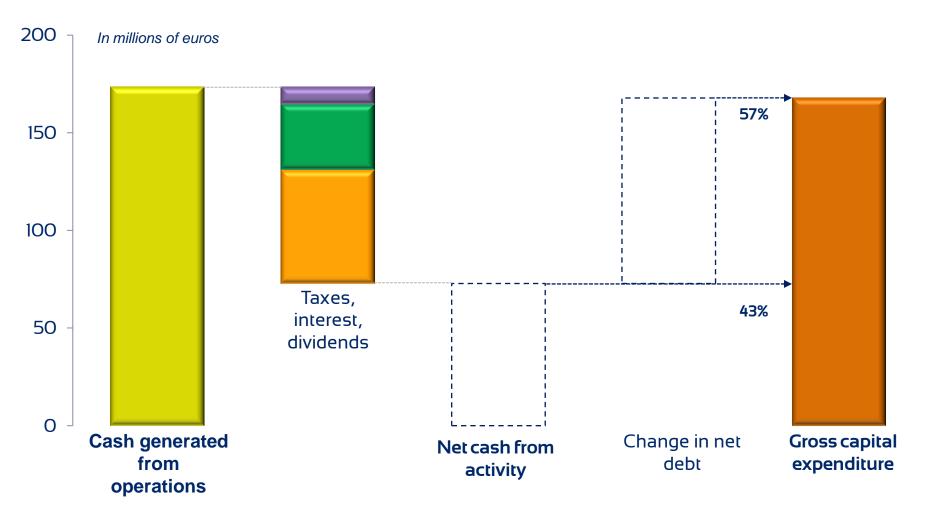
Slower growth of operating fleet, leading to stabilization of capital employed

In millions of euros	June 30, 2012	December 31, 2011
Fleet in operation	2,568	2,493
Fleet under construction	709	711
Other	14	21
Working capital	165	172
CAPITAL EMPLOYED	3,456	3,397
Shareholders' equity*	1,406	1,442
Net debt	2,050	1,955
CAPITAL EMPLOYED	3,456	3,397

^{*} Inc. provisions

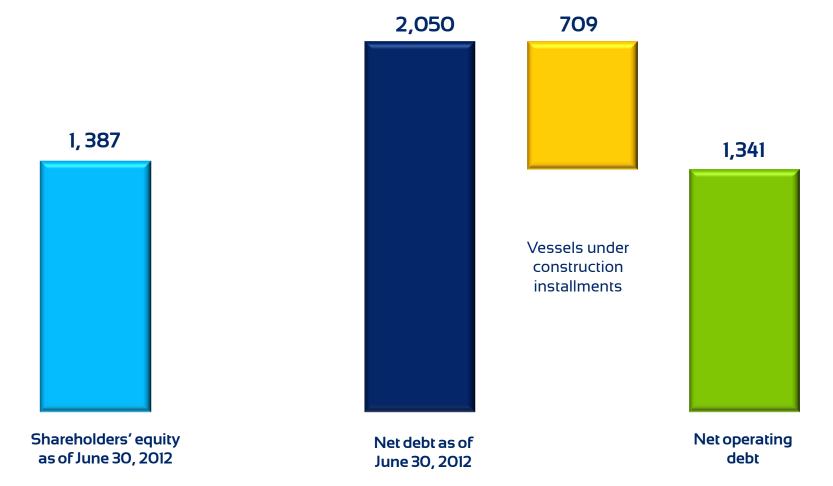
Financing of investments







In millions of euros





- Renewed confidence of French banks

 Signing of a new club deal for 240 million euros with 8 of BOURBON's historic banks
- Continued geographic diversification of the banking pool

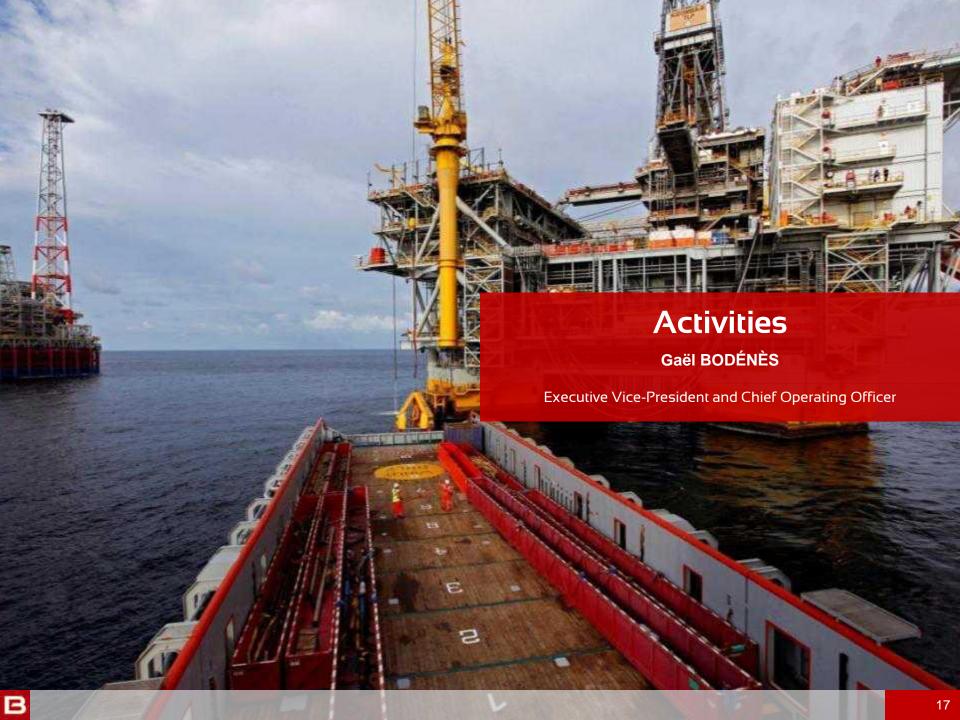
 New borrowings for a total equivalent to 252 million euros with 6 non-French banks, including 4 new banks, in the pool
- At the end of August 2012, a total of 422 million euros of net new financing, which will be drawn down before the end of 2012
- Set-up of initial tranche of the 255 million USD China Exim Bank loan to finance 26 vessels (1st delivery in September 2012)



17.7% growth in revenues, thanks mainly to better prices and satisfactory utilization rates

Gross operating income (EBITDA) up 27.2% and operating income (EBIT) up 48.2%, more than proportional to the increase in revenues

Net income, Group share, €17m





Safety is every ones' priority

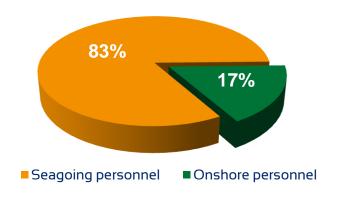


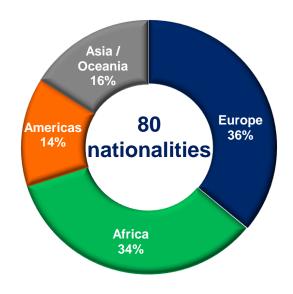
- TRIR Objective by year
- TRIR: total recordable incidents per one million hours worked, based on 24 hours/day
- LTIR: total recordable accidents with work stoppage per one million hours worked, based on 24 hours/day

Key factors

Change in workforce

- 280 new employees incorporated in H1 2012
- Distribution of employees



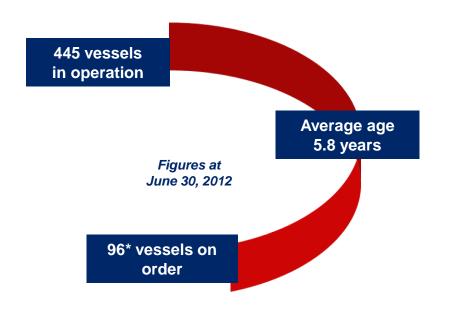


Training

- Supply vessels: 489 training sessions
- Crewboats: 161 training sessions
- Organization of an entrance exam at the Merchant Navy colleges in Cameroon









*N.B: Typhoon « Haikui » hit Zhejiang Shipyard area in China

- 15 vessels under construction affected
- Estimated delivery time delayed by 5 to 6 months

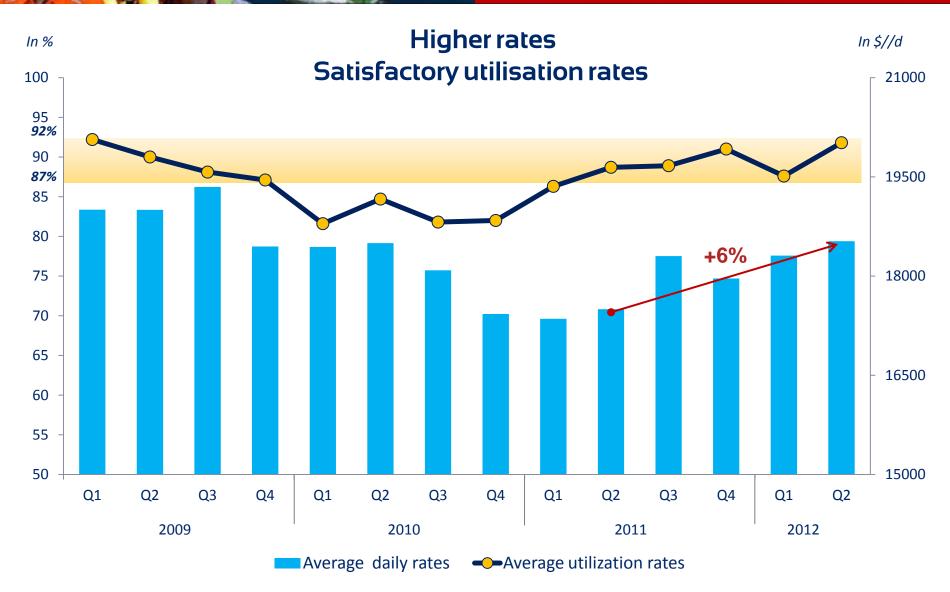
Availability rate

	H2 2011	H1 2012	B 2015
Total fleet	92.3%	93.9%	95%

Continuing improvement in availability rate especially due to the Crewboats segment in H1 2012

Key factors

Supply + IMR vessels



Data for deepwater and shallow water offshore segments and Subsea Services Activity

Dashboard indicators

By activity



- Marine Services: increasing rates
 - Deepwater offshore segment
 - Shallow water offshore segment
 - Crewboats segment
- Subsea Services: steady activity

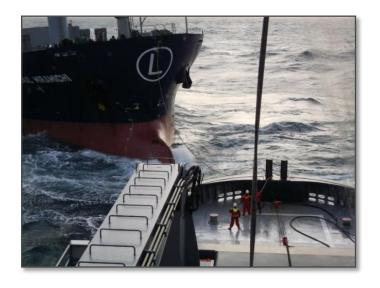


Bourbon Enterprise on a trenching operation in the UK sector

Deepwater offshore segment 1st half 2012

Market:

- In Mexico: budgets revised upwards to resolve production issues
- In Africa: demand remains modest for AHTS but new projects are requesting modern PSV
- In Asia: demand is increasing, particularly in exploration
- 24 drilling rigs ordered in H1 2012
- Steady deliveries in the "large" PSV and AHTS segment in the North Sea which is dragging on the market



Abeille Liberté providing assistance to the Federal Miramichi

BOURBON:

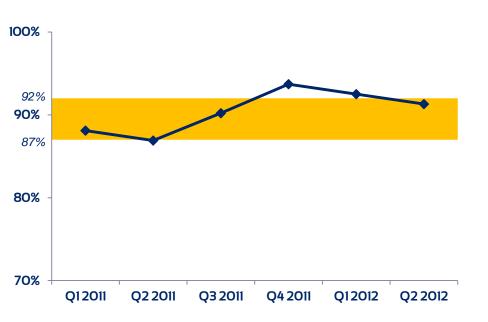
Number of vessels	71 vessels, of which 2 were delivered in the 1st half
Contractualization rate	84.5% at June 30, 2012
Business developments	Medium PSV on long-term contract for ENI in Mozambique Medium PSV + 1 Bourbon Liberty 100 for Shell French Guiana 4 assistance operations performed by Les Abeilles

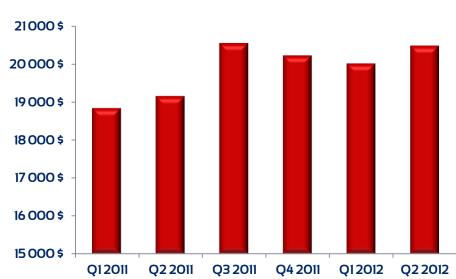
Dashboard indicators

Deepwater offshore segment

Stable utilization rate

Stable average daily rates





Our objective is to maintain a high contractualization rate by establishing long-term contracts with appropriate pricing



Market:

- Upturn in activity after the monsoon in Asia
- Production platform maintenance market is active in West Africa
- Improvement in utilization rates at the upper end of the 80T AHTS segment
- 15 jack-up rigs ordered in H1 2012
- 25 years old vessels replacement keeps going on
- 9 vessels ordered during the 1st half



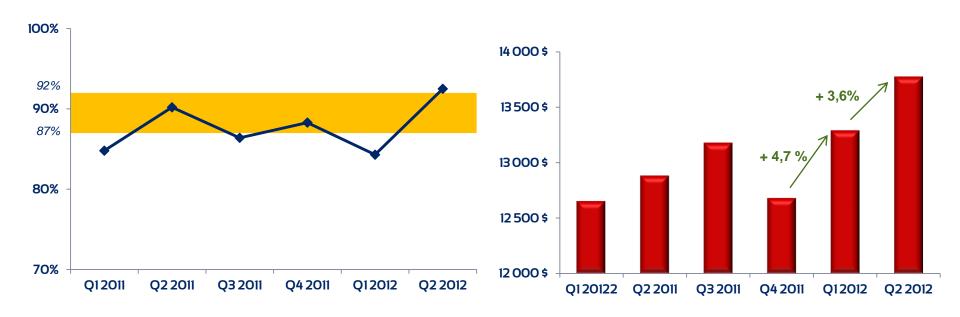
BOURBON:

Number of vessels 97 vessels, of which 4 were delivered in the 1st half	
Contractualization rate 67% at June 30, 2012	
Business developments	 First Bourbon Liberty 300 on long term in Thailand 3 Bourbon Liberty 200 on long-term contracts in Australia 6 Bourbon Liberty 200 and BL 100 on long-term contracts in Egypt and Middle East

Dashboard indicators Shallow water offshore segment

Stable utilization rates

Higher average daily rates



Our objective is now to establish long-term contracts while continuing to raise daily rates

Crewboat segment *1st half 2012*

Market:

- Sustained activity in Africa during the 1st half
- Recovery of crewboat activity in Asia, particularly in Malaysia and Thailand
- Daily rates increasing at the upper end of the large crewboat segment
- Pressure on the small crewboat spot market



BOURBON:

Number of vessels	260 vessels, of which 8 crewboats were delivered in the 1st half
Contractualization rate	65.4% at June 30, 2012
Business developments	1 large crewboat on long-term contract in Thailand1 FSIV on long-term contract in Angola1 Crewboat on extended contract in India

Dashboard indicators Crewboat segment

Lower utilization rates for small crewboats

Higher average daily rates



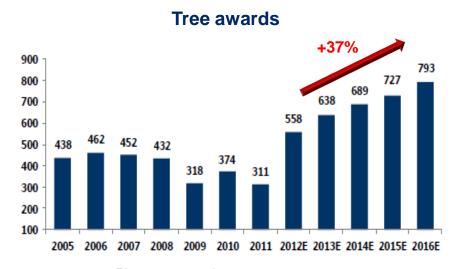
Our objective is to increase utilization rate with appropriate pricing





Market:

- Contractors order book up 25% in a year
- X-tree awards grow by +37% by 2015
- 4 new orders at the upper end of the large IMR segment
- Upturn in the seasonal North Sea wind market



Source: Quest Offshore Resources, Inc., February 2012

BOURBON:

Number of vessels	17 vessels
Contractualization rate	82.4% at June 30, 2012
Business developments	Bourbon Jade on long-term contract for Total in Angola Bourbon Peridot on long-term contract for Hess in Equatorial Guinea Bourbon Enterprise on medium-term contract for Fugro in the North Sea

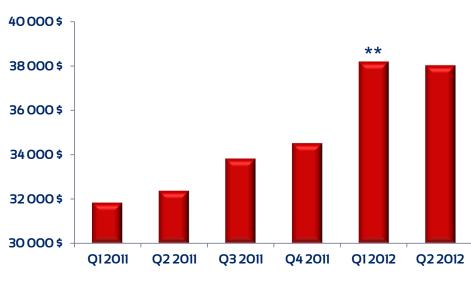


Utilization rates impacted by planned class dockings



* N.B: 8 planned class dockings for the year of which 4 during the first half

Stable average daily rates



** N.B : first Bourbon Evolution delivery impact

Our objective is to increase utilization rates with appropriate pricing

FOCUS ON BOURBON LIBERTY



Confirmation of success

Technology transfer from deepwater offshore to shallow water offshore vessels

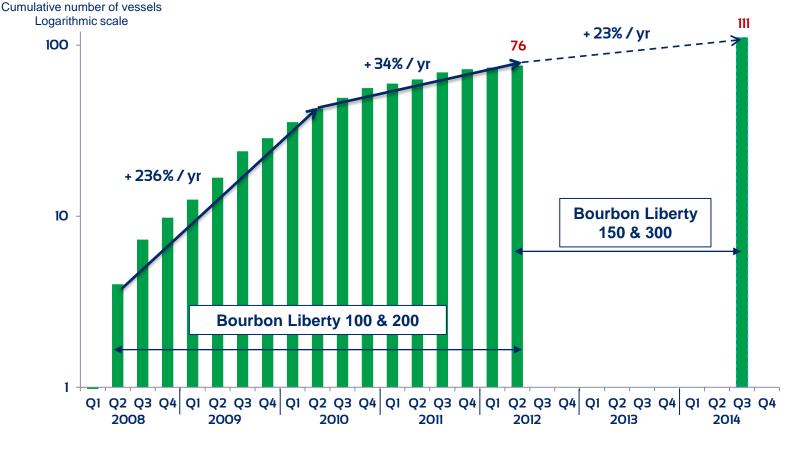
- 76 vessels successfully commissioned
 - Strong operational reliability
 - High utilization rates
 - Vessels performance recognized by all clients all over the world



FOCUS ON BOURBON LIBERTY



76 vessels delivered and dedicated to operational excellence



FOCUS ON BOURBON LIBERTY



High utilization rates



Performance recognized by the market

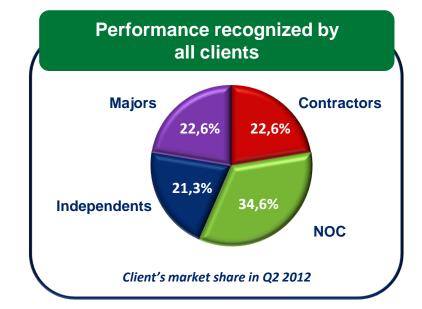
Confirmation of success





Vessels number by area in Q2 2012







MARKET

- The 182 drilling rigs under construction and the contractors' substantial backlog boost the demand of vessels
- Average daily rates well oriented

COMPREHENSIVE RANGE OF VESSELS

- In shallow water offshore, replacement process continues
- In deepwater offshore, the worldwide fleet is continuing to expand, especially in the large PSV segment

BOURBON

- Teams focused on achieving the BOURBON 2015 plan
- A reliable fleet, tailored to our clients' needs
- Bourbon Liberty: confirmation of success



Strategy & Outlook



- Operating and financial results on the right trend
- Market context continues to be favorable
- A rigorous investment strategy
- Teams focused on operational excellence and cost control



BOURBON 2015 Leadership Strategy

Market well oriented with progressive price increase



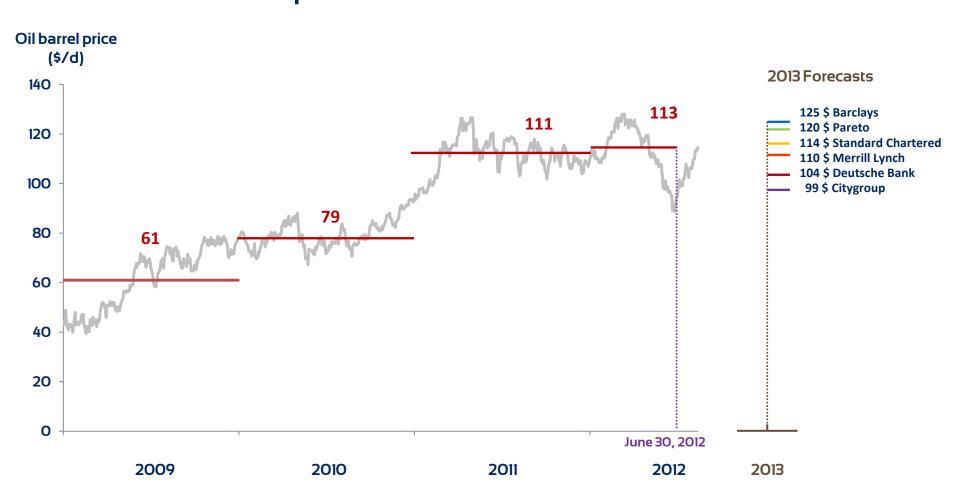
Growth with progressive improvement in operating margin

		H1 2012	Growth	H2 2011
	Number of vessels	446	^ 2%	437
ACTIVITY	Utilization rate	83.4%	1.2 pts	84.6 %
	Average daily rate Marine Services	\$ 9,610	∱ 7%	\$ 8,981
	Average daily rate Subsea Services	\$ 37,697	^ 10.7%	\$ 34,030

FINANCIAL RESULTS

	H1 2012	Growth	H2 2011
Revenues	€ 568m	 8.1%	€ 525.3m
EBITDA	€ 180.8m	14.3%	€ 158.2m
EBIT	€ 63.8m	5 51.2%	€ 42.2m
EBITDA/Rev.	31.8%	∱ 1.8 pts	30.1%

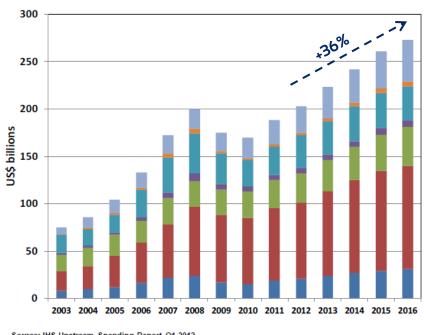
Price per barrel trend is favorable for offshore Exploration-Production investments





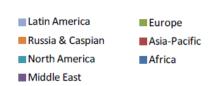
Market context continues to be favorable

Offshore Exploration-Production investments

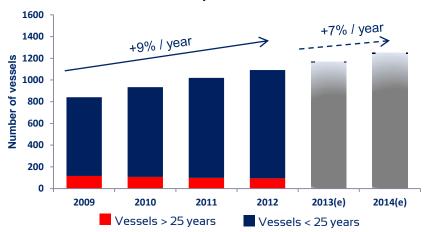


Source: IHS Upstream Spending Report Q1 2012

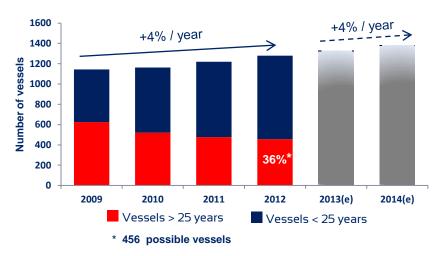
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Demand for deepwater offshore vessels

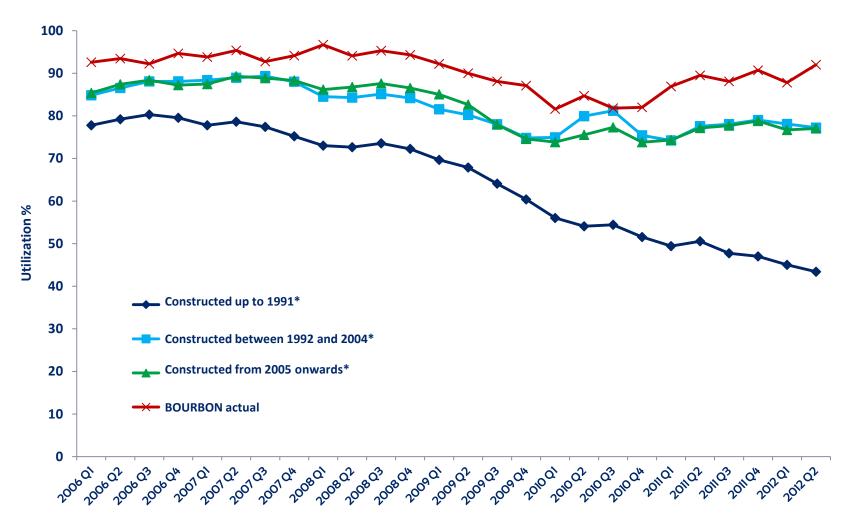


Demand for shallow water offshore vessels



Source: IHS Mai 2012 / ODS Petrodata / Estin

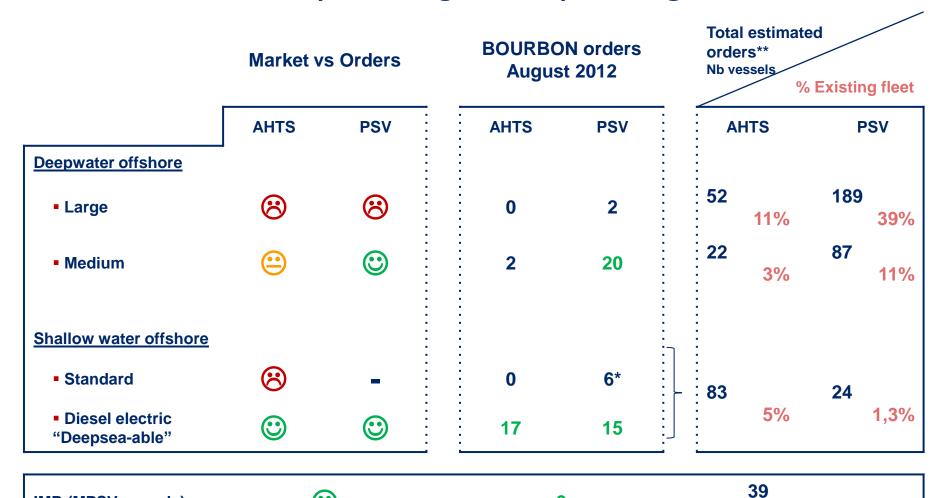
Clients are turning their back on old and/or obsolete vessels (AHTS/PSV)



* Source : ODS Petrodata AHTS/PSV

A rigorous investment strategy

BOURBON is positioning on most promising markets



9

* Seismic support vessels for CGG Veritas ** Including BOURBON

IMR (MPSV vessels)

14%

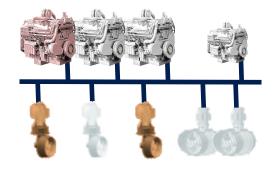
A rigorous investment strategy



Investing in a fleet:

- Energy savings
- High manoeuvrability
- Constructed in series at a competitive price

Energy savings



High manoeuvrability



Constructed in series at competitive prices



- Diesel electric
- Energy savings of 30%

- Directional thrusters
- DPII standard (+ DPIII)

- Simulator training
- Industrialization of maintenance



79% of our fleet already fully in line with our investment strategy

(active fleet and vessels on order: AHTS, PSV, IMR as at June 30, 2012)

	BOURBON fleet			trategic ormity		Partial strategic conformity		Not conforming strategically	
	AHTS	PSV	AHTS	PSV		AHTS	PSV	AHTS	PSV
Deepwater offshore									
Large	6	12	6	11		-	-	-	1
Medium	15	47	-	36		10	9	5	2
Shallow water offshore Standard Diesel electric Deepsea-able	13 74	13 37	- 74	6** 37		10 -	4 -	3 -	3 -
<u>IMR</u>	20	6	2	3	•	-		3	
TOTAL BOURBON fleet	24	3	193	79%*		33	13.6%*	17	7%*

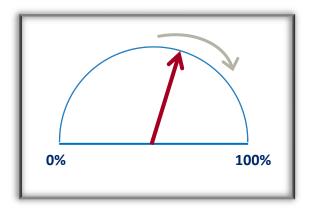
* % of BOURBON total fleet / ** Seismic support vessels for CGG Veritas



Focused on operational excellence and cost control

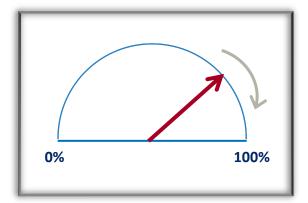
Progress towards excellence

Commitment of personnel



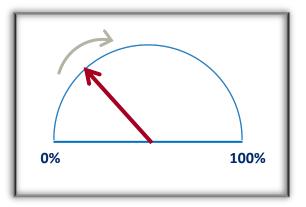
- Safety: deployment of OSM "Operational Safety Management"
- "Growing together" program for 250 top managers
- Integral training of Captains and Chief Engineers (1,328 individuals to date)

Consistency of the fleet



- Energy savings
- High manoeuvrability
- High availability rate

Strategic cooperation with our clients



- Development of partnerships with our main clients:
 - Safety (OVID, training, joint campaigns)
 - Reduction of fuel consumption
 - Optimization of logistics operations







- A promising market for offshore marine services
- A comprehensive fleet of innovative vessels offering clients high productivity throughout the world
- A rigorous investment strategy
- A focus on operational excellence and cost control





Simplified Balance sheet

June 30, 2012

In millions of euros	June 30, 2012	Dec 31, 2011		June 30, 2012	Dec 31, 2011
ASSETS			LIABILITIES		
	•		Shareholders's equity	1,387	1,417
Net property, plant and equipment	3,319	3,244	Financial debt > 1 year	1,502	1,565
Other non-current assets	99	101	Other non-current liabilities	140	134
TOTAL NON-CURRENT ASSETS	3,418	3,345	TOTAL NON-CURRENT LIABILITIES	1,642	1,699
Other current assets	518	484	Financial debt < 1 year	734	620
Cash and cash equivalents	185	230	Other current liabilities	358	323
TOTAL CURRENT ASSETS	703	714	TOTAL CURRENT LIABILITIES	1,092	943
Non-current assets held for sale		-	Liabilities on non-current assets held for sale	1	-
TOTAL ASSETS	4,121	4,059	TOTAL LIABILITIES	4,121	4,059

Net debt 2,050
Capital employed 3,456





In millions of euros	
Net cash as of December 31, 2011	(44.0)
Net cash flow from operating activities	168.1
Net cash flow from investing activities	(164.1)
of which property, plant and equipment	(164.0)
Net cash flow from financing activities (inc. Foreign exchange impact)	(167.0)
of which dividends paid to BOURBON shareholders	(53.3)
Net cash as of June 30, 2012	(207.0)
Change in net cash	(163.0)



	Marine Services					Subsea Services
	Deep		Shallow		Crewboats	IMR
Number of vessels (end of period)	71 91.9%		97 88.5%		260 78.9%	17 87.7%
Utilization rates	91.976		00.376		70.970	07.770
Revenues (€m)	175.0		153.8		131.6	92.1
EBITDA exc capital gains (€m)	62.8		40.3		39.5	34.9
EBITDA exc capital gains / Revenues	35.9%		26.2%		30.0%	37.9%

Key factors

Position of the fleet as of June 30, 2012

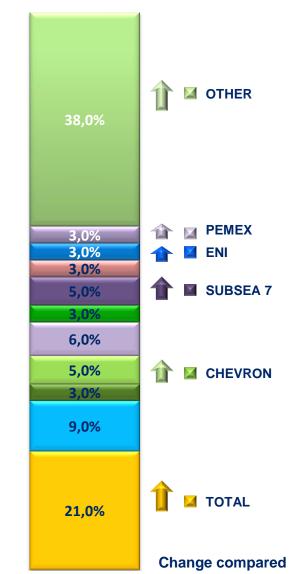


Key factors

Client portfolio at 30 June 2012



June 30, 2012



to 2011



Punta Delgada in Mexico, under contrat with Schlumberger

FRENCH NAVY

PETROBRAS

SHELL

BP

EXXON



Fleet as of June 30 , 2012



	Operating vessels	Average age	Vessels on order	TOTAL
Total Marine Services	428	5,9	87	515
Deepwater offshore vessels	71	7,8	24	95
Shallow water offshore vessels	97	4,3	40	137
Crewboats vessels	260	5,9	23	283
Total Subsea Services	17	5,3	9	26
TOTAL Fleet	445	5,8	96	541
ROV	11	3,9	1	12



The state of the s	Marine Services					
Bourbon Front	Deepwater offshore	Shallow water offshore	Crewboats			
Number of vessels as of 06/30/2012	71	97	260			
Utilization rate	91.9 %	88.5 %	78.9 %			
Average daily rates	\$ 20,145	\$ 13,519	\$ 4,678			
Availability rate	94.6 %	95.5 %	93.2 %			

Subsea Services
17
87.7 %
\$ 37,697
92.8 %



	Contractualization rate	Average residual term of firm contracts	Average residual term including options
Deepwater offshore fleet	84.5 %	16.4 months	28.9 months
Shallow water offshore fleet	67.0 %	11.2 months	15.3 months
Crewboat fleet	65.4 %	N/a	N/a
IMR Fleet	82.4 %	22.0 months	31.5 months

Expected deliveries

Number of vessels Value €m (excl. financial expense)	Deliveries H2 2012	Deliveries H1 2013	Deliveries H2 2013	Deliveries 2014 → 2015	TOTAL
Deepwater offshore vessels	2 51	1 36	4 81	17 357	24 € 525m
Shallow water offshore vessels	5 75	13 171	14 168	8 104	40 € 518m
Crewboats	14	9 29	-	-	23 € 49m
IMR vessels	1 45	2 90	2 90	4 180	9 € 405m
	22 € 191m	25 € 326m	20 € 339m	29 € 641m	96 € 1,497m



This document may contain information other than historical information, which constitutes estimated, provisional data concerning the financial position, results and strategy of BOURBON. These projections are based on assumptions that may prove to be incorrect and depend on risk factors including, but not limited to: foreign exchange fluctuations, fluctuations in oil and natural gas prices, changes in oil companies investment policies in the exploration and production sector, the growth in competing fleets, which saturates the market, the impossibility of predicting specific client demands, political instability in certain activity zones, ecological considerations and general economic conditions.

BOURBON assumes no liability for updating the provisional information based on new information in light of future events or any other reason.