



Oil & Oil Service, Carnegie, 2 June 2010



Prosafe SE

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Agenda

- Prosafe in brief
- n Market outlook
- n Operations
- n Summary
- n Attachments





The leading accommodation rig company

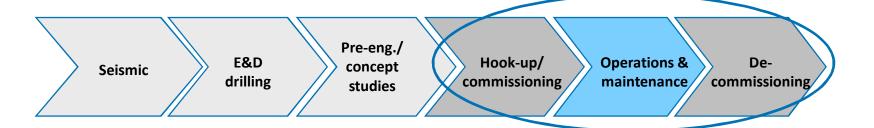
- n The world's largest owner and operator of semi-submersible accommodation rigs
- n Prosafe owns 11 out of 19 semi-submersible accommodation rigs
- n Flexible fleet that can operate in all geographical areas



Leading position in a good accommodation market



Continued spending on fields in production



- n Hook-up and commissioning of new installations
- n Tie-in of satellite fields to existing installations
- Maintenance, upgrade and repair of existing installations
- n Decommissioning
- n Disaster recovery





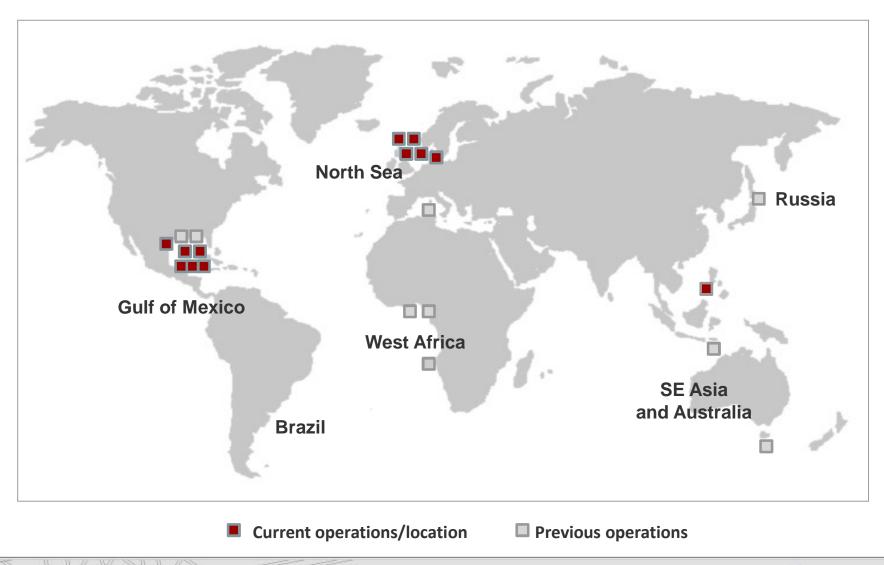
Solid track record

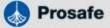
- n Experience from:
 - Operating gangway
 connected to fixed
 installations, FPSOs,
 Semis, TLPs and Spars
 - Operations in all major offshore oil and gas provinces in the world
- Leading player in harsh and semi-harsh environments



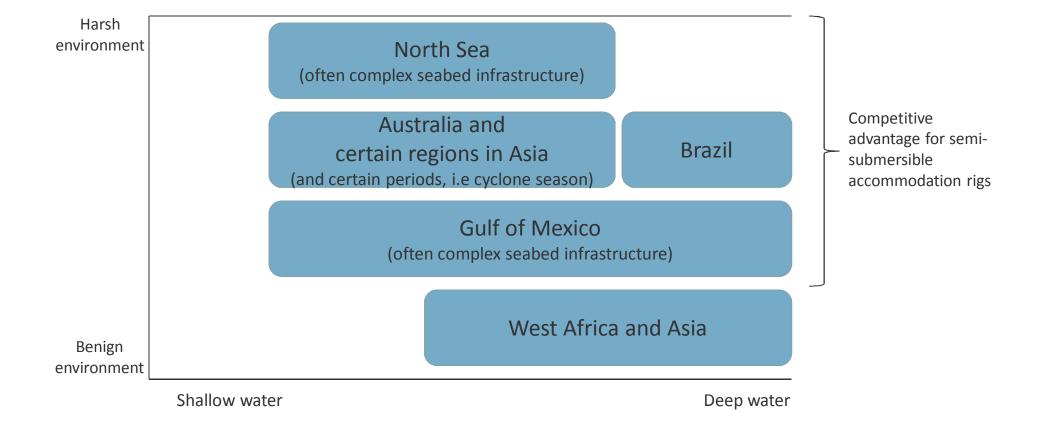


Global operations





Offshore accommodation markets

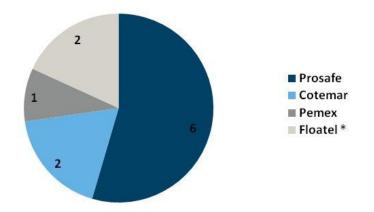




Market outlook – supply

Dynamically positioned semi rigs

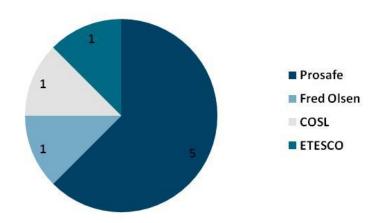
- Advanced units with high operational versatility:
 - All water depths, any seabed infrastructure
 - Against fixed installations and most floaters like FPSOs, Semis and Spars



^{*} Floatel Reliance expected to be delivered by end of 2010

Anchored semi rigs

- Primary strengths:
 - Shallow to medium water depths
 - Fixed installations
 - Some floaters, e.g. TLPs





Market outlook – demand

UK and Norwegian North Sea

- Maintenance, upgrade and tie-in work required in coming years
- Four of our semi rigs are operating in the North Sea in 2010
- We expect several tenders in 2010 for contracts commencing spring/ summer 2011 and 2012





Market outlook – demand

Mexico

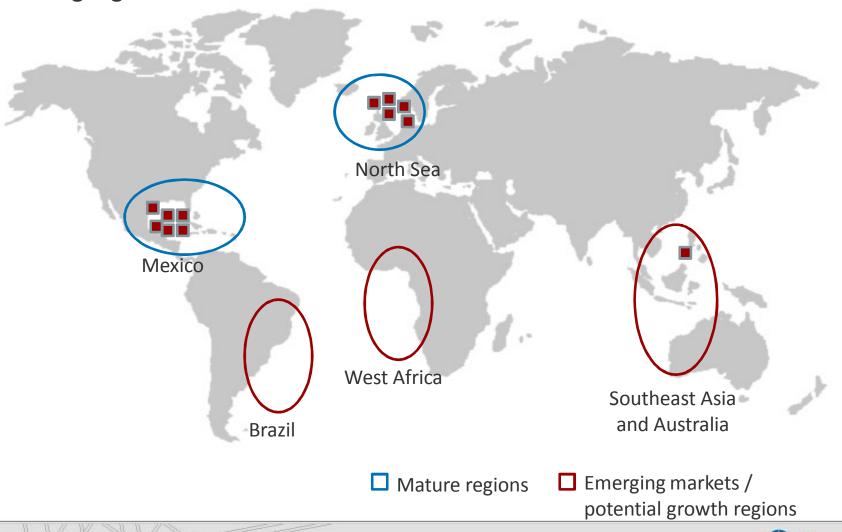
- High construction and maintenance activity offshore
- Currently five of our rigs are operating in Mexico
- We expect stable demand going forward





Market outlook - demand

Emerging markets





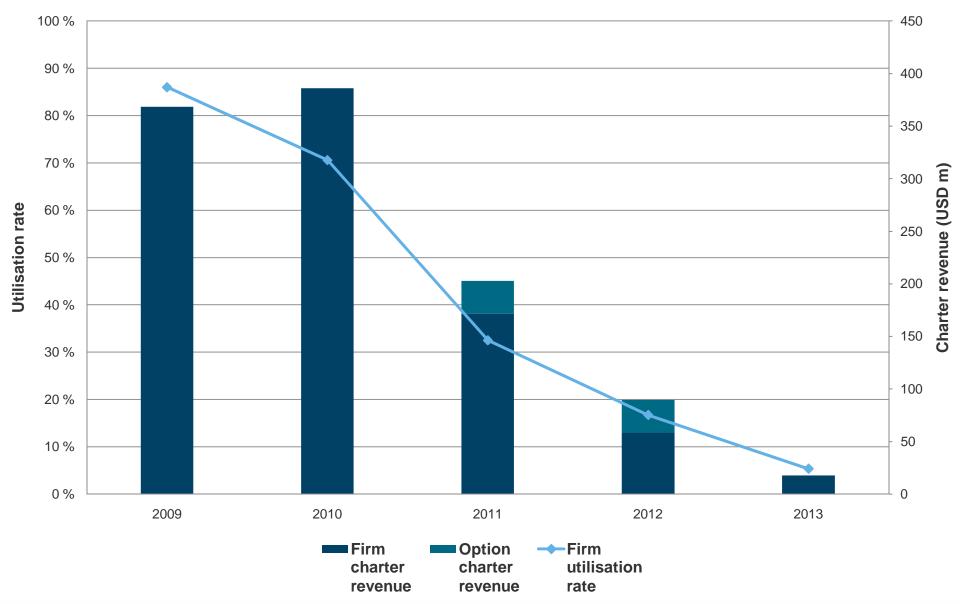
Recent new contracts

- n BP exercised the six-month option with commencement January 2011 for the continued use of MSV Regalia
- n Shell exercised two short options for the continued use of Safe Astoria, last option runs until late June
- n Contract for Safe Lancia extended until late June 2010



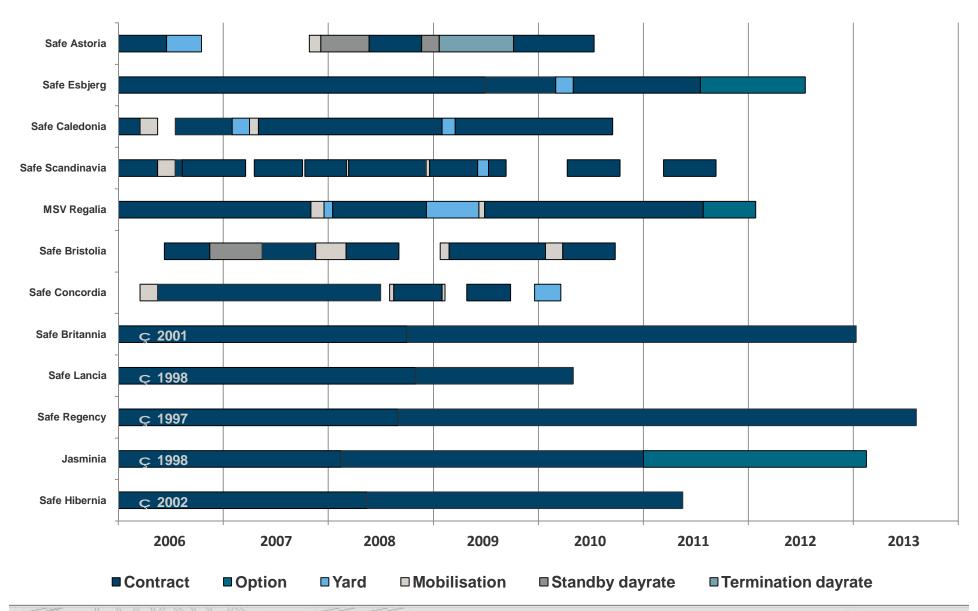


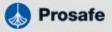
Utilisation rate and charter revenue



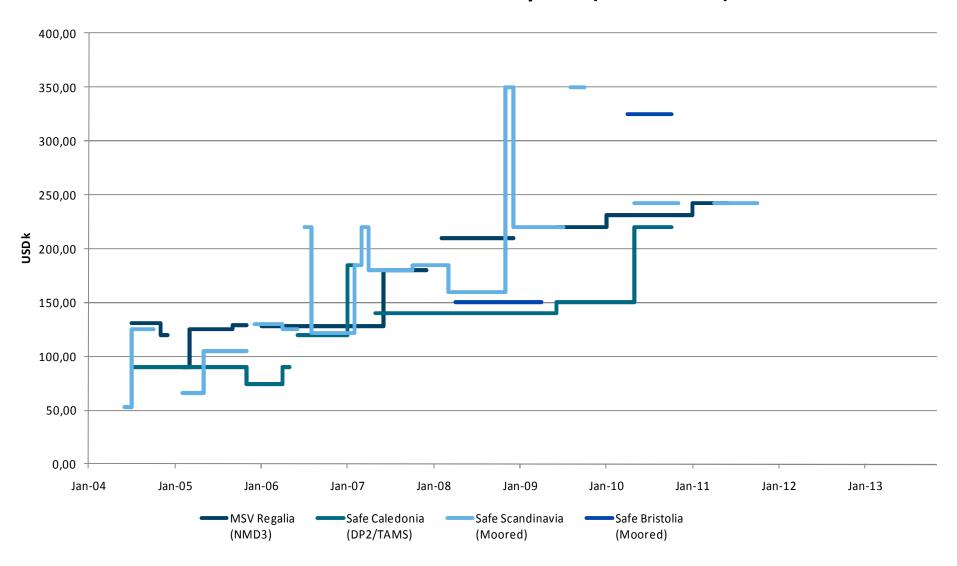


Contract status



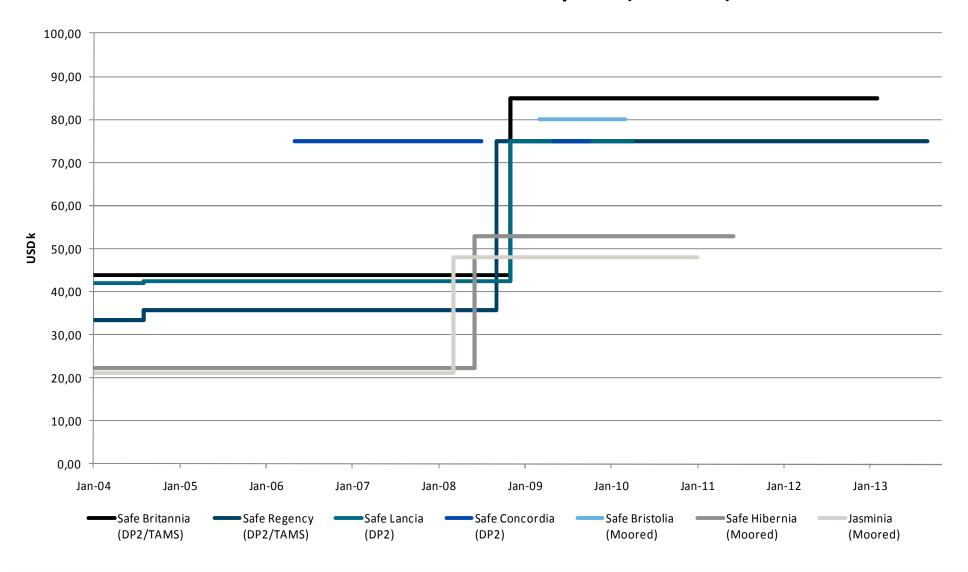


North Sea dayrates (time charter)





Gulf of Mexico dayrates (bareboat)





Dividend

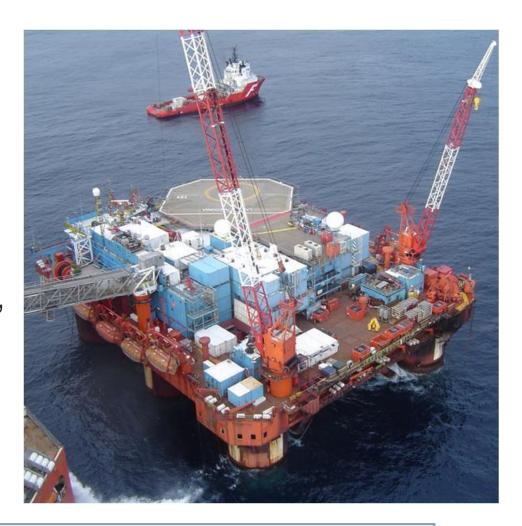
- n Long-term dividend policy targeting 40-50% of net profit paid tri-annually the following year
- n The Board resolved on 12 May 2010 to pay 0.095 USD per share in dividend. The dividend will be paid in the form of NOK 0.58 per share on 3 June 2010





Summary

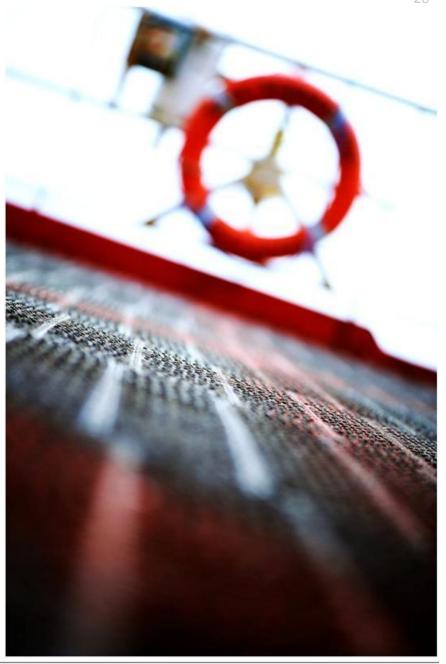
- n Good market outlook and high tender activity
- n Leading market position
- n High quality and versatile rig fleet
- Robust financial position,
 low-cost financing and
 efficient tax structure



Leading position in a good accommodation market



Attachments





Income statement

(Unaudited figures in USD million)	Q1 10	Q4 09	Q1 09	2009
Operating revenues	87.4	106.7	81.6	397.9
Operating expenses	(32.0)	(34.6)	(31.3)	(123.6)
EBITDA	55.4	72.1	50.3	274.3
Depreciation	(15.4)	(14.9)	(12.8)	(55.7)
Operating profit	40.0	57.2	37.5	218.6
Interest income	0.1	0.1	0.2	0.4
Interest expenses	(10.9)	(11.6)	(10.7)	(44.8)
Other financial items	(1.6)	(53.5)	1.6	(33.3)
Net financial items	(12.4)	(65.0)	(8.9)	(77.7)
Profit before taxes	27.6	(7.8)	28.6	140.9
Taxes	(0.8)	(0.7)	(2.3)	(13.7)
Net profit	26.8	(8.5)	26.3	127.2
EPS	0.12	(0.04)	0.12	0.57
Diluted EPS	0.12	(0.04)	0.12	0.57



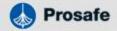
Operating revenues

(USD million)	Q1 10	Q4 09	Q1 09	2009
Charter income	81.3	92.8	76.0	368.5
Mobilsaton/demobilisation income	0.2	0.6	1.1	4.0
Other income	5.9	13.3	4.6	25.4
Total	87.4	106.7	81.7	397.9



Balance sheet

(Unaudited figures in USD million)	31.03.10	31.12.09	31.03.09
Goodwill	226.7	226.7	226.7
Rigs	908.4	913.5	884.1
Other non-current assets	4.6	4.9	4.3
Total non-current assets	1 139.7	1 145.1	1 115.1
Cash and deposits	99.5	88.5	122.7
Other current assets	113.4	121.9	105.6
Total current assets	212.9	210.4	228.3
Total assets	1 352.6	1 355.5	1 343.4
Share capital	63.9	63.9	63.9
Other equity	236.1	200.0	76.0
Total equity	300.0	263.9	139.9
Interest-free long-term liabilities	100.9	100.4	117.1
Interest-bearing long-term debt	873.6	876.6	920.0
Total long-term liabilities	974.5	977.0	1 037.1
Other interest-free current liabilities	78.1	76.1	104.9
Current portion of long-term debt	0.0	38.5	61.5
Total current liabilities	78.1	114.6	166.4
Total equity and liabilities	1 352.6	1 355.5	1 343.4



Key figures

	Q1 10	Q4 09	Q1 09	2009
Operating margin	45.8 %	53.6 %	46.0 %	54.9 %
Equity ratio	22.2 %	19.5 %	10.4 %	19.5 %
Return on equity	38.0 %	-15.0 %	79.5 %	87.3 %
Net interest bearing debt (USD million)	774.1	826.6	858.8	826.6
Number of shares (1 000)	229 937	229 937	229 937	229 937
Average no. of outstanding shares (1 000)	222 942	222 942	222 928	222 935
USD/NOK exchange rate at end of period	5.98	5.78	6.68	5.78
Share price (NOK)	31.19	36.85	24.05	36.85
Share price (USD)	5.22	6.38	3.60	6.38
Market capitalisation (NOK million)	7 172	8 473	5 530	8 473
Market capitalisation (USD million)	1 199	1 466	828	1 466



Shareholders

AS AT 03.05.2010	No. of shares	Ownership
Folketrygdfondet	18 295 735	8.0 %
Pareto	13 928 387	6.1 %
KAS Depositary Trust (nom.)	8 303 574	3.6 %
Brown Brothers Harriman	8 126 855	3.5 %
State Street Bank & Trust (nom.)	7 882 430	3.4 %
Clearstream Banking (nom.)	7 697 114	3.3 %
Prosafe SE	6 994 355	3.0 %
Odin	5 479 800	2.4 %
JP Morgan Chase Bank (nom.)	5 105 530	2.2 %
DnBNOR	5 038 770	2.2 %
Total 10 largest	86 852 550	37.8 %

Total no. of shares: 229 936 790



Debt as of end Q1 2010

- n Credit facility
 - q Credit facility was initially drawn in May 2008 at USD 1.1 billion
 - Maturity of seven years
 - The applicable margin on the credit facility will vary in the range from 0.65% to 0.95% per annum depending on the leverage ratio
 - Current credit margin 0.85% above USD 3m LIBOR
 - The availability under the credit facility will be reduced semi-annually with USD 70 million. In November 2009 the credit facility was reduced to USD 890 million
 - As of end of March 2010, USD 740 million was drawn on the credit facility, meaning that USD 150 million was available as undrawn facilities
- uSD 50 million bond loan maturing March 2012
- NOK 500 million bond loan maturing October 2013



Debt as of end Q1 2010

- n Total interest-bearing debt USD 873.6 million:
 - Credit facility: USD 740 million (long-term)
 - **q** Bond loan: USD 50 million (long-term)
 - **q** Bond loan: NOK 500 million (long-term)



Financial covenants as of end Q1 2010

- Financial covenants in the credit facility:
 - Minimum cash of USD 65 million in the group
 - Maximum leverage ratio of 4.5
 - Minimum value adjusted equity ratio of 35 per cent
 - Market value vessels/total commitments above 150 per cent
 - Working capital (incl. unutilised credit lines with maturity in excess of 12 months and excluding short-term portion of long-term debt) larger than zero
 - Maximum 50% of net profit paid in dividend the following year
- Prosafe has during Q1 2010 been in compliance with all financial covenants



Rig name	Location	Client name	Type of contract	Firm contract	Option	Dayrate
0						
Current contract						
MSV Regalia	Norwegian North Sea, Valhall	BP	Time charter	Jan 11 - Jul 11		USD 242 000
	Norwegian North Sea, Vallian	DF	Time charter	Jan 10 - Jan 11		USD 231 000
				Jul 09 - Jan 10		USD 220 000
	Yard/mobilisation			Dec 08 - Jul 09		000 220 000
	UK North Sea, MCP-01	Aker Kværner	Time charter	Feb 08 - Dec 08		USD 210 000
	West Africa, Girassol	Total	Time charter	Dec 05 - Oct 07		USD 128 000 - 180 000
Safe Astoria	W GGT WHOA, GHAGGOI	Total	Time onator	D00 00 00(0)		GGB 120 000 100 000
odio 7 istoria	Philippines, Malampaya	Shell	Time charter	Oct 09 - Jun 10		USD 120 000
						Convenience terminated 9 Feb 09, 85% of
	Kemaman yard, Malaysia			Sept 09		day rate
						USD 120 000, standby during winter
	Sakhalin Island, Russia	SEIC	Time charter	Dec 07 - Mar 09		months USD 60 000
Safe Bristolia						
	UK North Sea, Buzzard	Nexen	Time charter	Apr 10 - Sep 10		USD 325 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Mar 09 - Jan 10		USD 80 000
	UK North Sea	ConocoPhillips	Time charter	Apr 08 - Sep 08		USD 150 000
						(+ mob and demob fee)
Safe Scandinavia						
	Norwegian North Sea, Snorre A	StatoilHydro	Time charter	Apr 11 - Sep 11		USD 242 000
	Norwegian North Sea, Snorre A	StatoilHydro	Time charter	May 10 - Oct 10		USD 242 000
	UK North Sea	Chall	Time a shartar	Int OO Con OO (CE doug)		USD 350 000
	OK North Sea	Shell	Time charter	Jul 09 - Sep 09 (65 days)		USD 350 000
	Yard/mobilisation			6 - 7 weeks in June/July 09		
	Norwegian North Sea, Valhall	ВР	Time charter	Dec 08 - Jun 09		USD 220 000
	Yard		Time onarci	2 weeks in Dec 08		000 220 000
	, and			Z WOONG III BOO GO		110D 400 000 form 4 00 Nov. 110D 050
	Norwegian North Sea, Sleipner	StatoilHydro	Time charter	Mar 08 - Nov 08		USD 160 000, from 1 - 26 Nov: USD 350 000
	UK North Sea, Britannia	ConocoPhillips	Time charter	Oct 07 - Feb 08		USD 185 000
	Norwegian North Sea, Snorre A	StatoilHydro	Time charter	Apr 07 - Sep 07		USD 180 000
Safe Caledonia						332 700 333
	UK North Sea, Dunbar Elgin	Total	Time charter	Jun 10 - Sep 10		USD 220 000
				Apr 09 - Jun 10		USD 150 000
				May 07 - Apr 09		USD 140 000
	Yard/mobilisation					1.5 mth yard stay in Q1 09



Safe Concordia						
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	May 09 - Oct 09		USD 75 000
	US, Tahiti spar	ChevronTexaco	Time charter	Aug 08 - Jan 09		USD 225 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	May 06 - Jun 08		USD 75 000
Jasminia						
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Feb 09 - Dec 10	Feb 13	USD 48 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Feb 08 - Feb 09		USD 48 000
	Goivi, Caritaren	interpetroleum Services (for Femex)	Daleboat	1 eb 08 - 1 eb 09		030 48 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Oct 03 - Feb 08		USD 21 000
Safe Hibernia				00000		000 21 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	May 08 - May 11		USD 53 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	May 03 - May 08		USD 22 000
Safe Lancia						
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Oct 08 - May 10		USD 75 000
						1105 40 000
Safe Regency	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Apr 03 - Oct 08		USD 42 000
Sale Regelicy						
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Sep 08 - Aug 13		USD 75 000
				osp se mag re		
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Jul 03 - Aug 08		USD 36 000
Safe Britannia						
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Oct 08 - Jan 13		USD 85 000
	GoM, Cantarell	Interpetroleum Services (for Pemex)	Bareboat	Oct 03 - Oct 08		USD 44 000
Safe Esbjerg						
	Denmark	Maersk	Time charter	Apr 10 - Jun 11	Jun 12	Euro 53 500
	Yard/mobilisation	Manueli	To a short or	Feb 10 - Apr 10		F 00 000
	Denmark Denmark	Maersk Maersk	Time charter Time charter	Jun 09 - Feb 10 Jun 05 - Jun 09		Euro 63 000 Euro 45 000
OPEX per day	Denillark	Norwegian North Sea	nine charter	UK North Sea		Other regions
Of EX per day	Dynamically positioned semi-subm. rigs	Noi wegian Noi di Sea		OK NOTHI 38a		Other regions
		70 000 - 80 000		45 000 - 60 000		40 000 - 60 000
	Anchored semi-submersible rigs	55 000 - 60 000		35 000 - 50 000		25 000 - 45 000





Harsh environment, NCS

MSV Regalia





Name Geographical area Mooring system Station keeping No of beds

DP NMD3 282 Deck area 3,250 m²

1,000 - 2,000 t Payload

Safe Scandinavia

Harsh environment, NCS 12 point chain winches

Moored 583

 400 m^2 1,000 t Safe Caledonia

Harsh environment 10 point wire winches

DP2 / TAMS

495

 900 m^2 700 t

Current contract

Client BP

Field Valhall, NCS

Water depth 70m

Type of installation Steel platform Statoil

Snorre A

310m

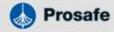
Tension Leg Platform

Total

Dunbar Elgin/Franklin, UK NS

93m

Jack-up









Name

Geographical area Mooring system Station keeping

Station keeping
No of beds

Deck area

Payload

Safe Astoria

Moderately harsh env.

8 point wire winches

Moored

245

620 m²

1,800 t

Safe Bristolia

Moderately harsh env.

8 point wire winches

Moored

587 (UK: 316)

 $400 \; m^2$

1,800 t

Safe Esbjerg

Harsh environment

4 point wire winches

Jack-up

139

750 m²

variable, max 725 t

Current contract

Client

Field Water depth

Type of installation

Shell Philippines

Malampaya

50m

Steel platform

Nexen

Buzzard, UK

100m

Steel jacket

Maersk

Gorm, Denmark

40-50m

Jacket structure platform









Name

Geographical area Mooring system

Station keeping

No of beds

Deck area

Payload

Safe Britannia

Harsh env.

9 point wire winches

DP2 / TAMS

812

1,300 m²

1,245 t (620 DP mode)

Safe Lancia

Moderately harsh env. 8 point chain winches

DP2

600

1,100 m²

626 t

Safe Hibernia

Harsh environment
12 point wire winches

Moored

500

750 m²

1,000 t

Current contract

Client

Field Water depth

Type of installation

Interpetroleum Services

Cantarell, GoM

40-50m

Jacket structure platform

Interpetroleum Services

Cantarell, GoM

40-50m

Jacket structure platform

Interpetroleum Services

Cantarell, GoM

40-50m

Jacket structure platform









Name

Geographical area Mooring system Station keeping

No of beds Deck area Payload **Safe Regency**

Harsh environment 8 point wire winches

DP2 771

800 m² 550 t **Safe Concordia**

Benign environment 4 point wire winches

DP2 390

1,300 m² 1,400 t Jasminia

Benign environment 8 point wire winches

Moored

535

690 m²

640 t

Current contract

Client Interpetroleum Services

Field Cantarell, GoM

Water depth 40-50m

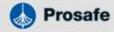
 Marketed for new work

Interpetroleum Services

Cantarell, GoM

40-50m

Jacket structure platform



Financial calendar and IR contacts

Financial calendar

n 26 August 2010

Publication, presentation and web cast of Q2 2010 result

n 4 November 2010

Publication, presentation and web cast of Q3 2010 result

IR contacts

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