

#### PETROLIA ASA

A public limited liability company organised under the laws of Norway

Rights Issue of up to 50 629 837 New Shares with Subscription Rights for Existing Shareholders as of the end of 27 June 2011

> Subscription Price: NOK 0.50 per New Share

**Subscription Period:** 

#### From and including 9 August 2011 to 23 August 2011 at 17:30 hours CET

#### Trading in Subscription Rights: From and including 9 August 2011 to 18 August 2011 at 17:30 hours CET

The Existing Shareholders will receive Subscription Rights to subscribe for the New Shares based on their shareholding in the Company as of the end of 27 June 2011. Existing Shareholders will be granted Subscription Rights giving a preferential right to subscribe for and be allocated New Shares in the Rights Issue. Each Existing Shareholder will be granted one Subscription Right for each two Shares registered as held by such Existing Shareholder in the Norwegian Central Securities Depository ("Verdipapirsentralen" or "VPS") as of 27 June, 2011 (the "Record Date"). The holders of Subscription Rights will be entitled to subscribe for and be allocated one New Share for every Subscription Right held. The Subscription Rights will be registered on each Existing Shareholder's account in the VPS. Over-subscription and subscription without Subscription Rights is permitted. The New Shares will be registered in the VPS in book entry form and will carry full voting rights. All the Company's shares (the "Shares") rank in parity with one another and carry one vote per Share.

Investing in the Company involves risks. See section 2 "Risk Factors".

It is expected that payment for the New Shares will be made on or about 30 August 2011. Delivery of the New Shares is expected to take place on or about 2 September 2011. The New Shares will be delivered through the facilities of the VPS. Trading in the New Shares on Oslo Børs is expected to commence on or about 5 September 2011.

# SUBSCRIPTION RIGHTS NOT USED TO SUBSCRIBE FOR NEW SHARES BEFORE THE END OF THE SUBSCRIPTION PERIOD OR NOT SOLD BEFORE 18 AUGUST 2011 AT 17:30 HOURS (CET) WILL LAPSE WITHOUT COMPENSATION AND CONSEQUENTLY BE OF NO VALUE.

Manager:



2 August 2011

#### **IMPORTANT INFORMATION**

Please refer to Section 15 for definitions, which also apply to the preceding pages.

This prospectus (the "Prospectus") has been prepared in connection with capital increase through a rights issue of new shares.

This Prospectus has been prepared to comply with the Norwegian Securities Trading Act and the Norwegian Regulation on Contents of Prospectuses, which implements the Prospectus Directive (EC/2003/71), including the Commission Regulation EC/809/2004, in Norwegian law. The Prospectus has been prepared solely in the English language. The Prospectus has been reviewed and approved by Finanstilsynet in accordance with sections 7-7 and 7-8 cf. section 7-2 of the Norwegian Securities Trading Act.

### THE PROSPECTUS CONTAINS IMPORTANT INFORMATION THAT SHOULD BE READ IN FULL

All enquiries related to this Prospectus should be directed to the Company or the Manager. No person has been authorised to give any information about, or make any representation on behalf of Petrolia ASA in connection with the issue of new shares and, if given or made, such other information or representation must not be relied upon as having been authorised by Petrolia ASA or provided or made by, or on behalf of, Petrolia ASA or the Manager.

The publication or distribution of this Prospectus shall not under any circumstances create any implication that there has been no change in the affairs of Petrolia ASA since the date hereof or that the information in this Prospectus or in the documents referred to herein is correct as of any date subsequent to the dates hereof or thereof. In accordance with the Norwegian Securities Trading Act section 7-15, any new factor, significant error or inaccuracy that might have an effect on the assessment of the financial instruments contemplated hereby and emerges between the time of approval of the Prospectus and the rights issue, will be included in a supplement to the Prospectus. Such supplement must be approved by Finanstilsynet.

In the ordinary course of their respective businesses, the Manager and certain of its affiliates have engaged, and may in the future engage, in investment banking and commercial banking transactions with the Company.

Any dispute arising out of, or in connection with, this Prospectus shall be governed by Norwegian law and shall be subject to the exclusive jurisdiction of the Norwegian courts with Oslo City Court as due legal venue.

#### SELLING RESTRICTIONS

The Company is not taking any action to permit a public offering of the Shares in any jurisdiction outside of Norway. The Shares have not been and will not be registered under the United States Securities Act of 1933 (the "US Securities Act"), or any securities laws of any state in the United States. Accordingly, the Shares may not be offered or sold within the United States, except in transactions exempt from registration under the US Securities Act, or in any other jurisdiction in which it would not be permissible to offer the shares. All offers and sales outside the United States will be made in reliance on Regulation S under the US Securities Act. This Prospectus may not be used for the purpose of, and does not constitute, an offer to sell or issue, or an invitation to buy or subscribe for, any securities in or into Australia, Canada, Japan, the United States or any other jurisdiction in which it would not be permissible to do so.

Section 13 contains a cautionary note regarding forward-looking statements.

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#### 1. SUMMARY

The following summary should be read as an introduction to this Prospectus, and is qualified in its entirety, by the more detailed information and the Appendices appearing elsewhere in this Prospectus. Any decision to invest in the Shares should be based on a consideration of the Prospectus as a whole by the investor.

The Prospectus has been prepared in the English language only.

Where a claim relating to the information contained in the Prospectus is brought before a court, the plaintiff investor might, under Norwegian legislation, have to bear the cost of translating the Prospectus before legal proceedings are initiated. Civil liability attaches to those persons who have tabled the summary including any translation thereof, and applied for its notification, but only if the summary is misleading, inaccurate or inconsistent when read together with the other parts of the Prospectus.

For definitions and terms used throughout this Prospectus, please refer to Section 15 "Definitions and Glossary of Terms".

### 1.1 DESCRIPTION OF PETROLIA ASA

#### **1.1.1** Incorporation, registered office and registration number.

Petrolia ASA is a public limited liability company incorporated and operating under the laws of Norway, and in accordance with the Norwegian Public Limited Liability Companies act, with company registration number 977 321 484 and registered address at Haakon VII's gate 1, 0116 Oslo, Norway, telephone: +47 55 22 47 10, fax: +47 55 22 47 01. The Company's mail address is Hopnes-veien 127, 5232 Paradis, telephone: +47 55 22 47 10, fax: +47 55 22 47 01. The web page is: www.petrolia.no. Petrolia ASA employs 7 persons at the date of this Prospectus. The Group employs 246 persons as per this date.

Petrolia ASA is traded on OSE in Norway with ticker code PDR. Cf. Section 5.1 of this Prospectus.

The board of the Company has decided to initiate a process to relocate its head office to Cyprus, cf. Section 5.4.1 for further details.

-	-
17 March 1997	The Company was incorporated
May 1997	The Company purchased SS "Petrolia".
12 May 1997	The Company was listed on Oslo Stock Exchange
September 1997	The Company entered a 10 year bareboat charter for DS "Valentin Shashin".
March-November 2005	DS "Valentin Shashin" was redelivered and a new bareboat charter made with a new party. The Company entered into a joint venture, Venture Drilling AS, with Sinvest ASA.
December 2005	Investments into shares in PetroMENA ASA started. By June 2008, the Company owned 51.5 % of its shares.
December 2005	Investments into shares in Petrojack ASA started. By February 2007, the Company owned 39.9 % of its shares.
January 15 2007	Independent Oil Tools AS (IOT) purchase completed. IOT group included Independent Tool Pool AS, Independent Oil Tools BV, Premium Casing Services Australia and Premium Casing Services New Zealand.
October 2007	The SS "Petrolia" was sold to PetroMENA Ltd.
15 November 2007	PetroMENA ASA became a subsidiary
June 2008	Investment in Deepwater Driller Ltd. (initially named Larsen Rig Ltd.).
21 December 2009	PetroMENA ASA bankrupt
8 March 2010	Petrojack ASA bankrupt
April 2010-March 2011	DS Valentin Shashin off-hire due to invalid bareboat charter. Negotiations with owners. Full settlement reached 24 February 2011 and the vessel is now redelivered to its owners. Petrolia ASA owns 100 % of Venture Drilling AS from 28 March 2011.

1.1.2	History and development of Petrolia ASA
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24 January 2011	Shares in Deepwater Driller Ltd sold for USD 34.5 million.
April-present 2011	Negotiations with COR regarding the phasing out of COR as rental manager (oilfield services), incorporation of two new subsidiaries Independent Oil Tools Ltd (Dubai) and Independent Oil Tools LLC (Dubai), ongoing acquisition of shares in COR Singapore Pte Ltd and COR Rentals Malaysia SDN. BHD.
9 August 2011	The Company launched the Offering contemplated by this Prospectus.

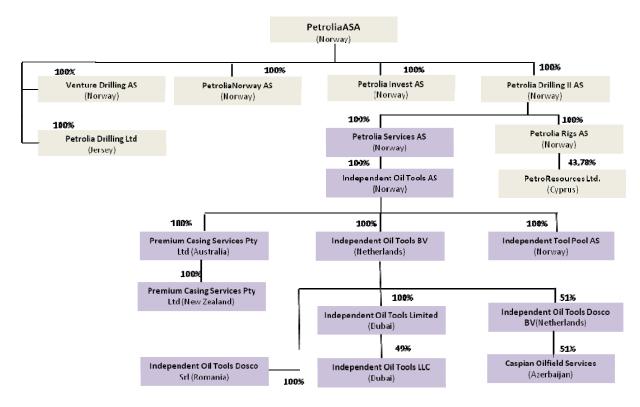
Cf. Section 5.2 of this Prospectus.

#### **1.2 BUSINESS DESCRIPTION**

#### 1.2.1 Legal structure

The Company is part of a group and operates in many countries, cf. Section 5.3. The Group consists of the Norwegian parent company Petrolia ASA and the wholly owned subsidiaries listed and described in Section 5.4 of this Prospectus.

The following chart depicts the Group's legal corporate structure and includes the companies in the Group and the ownership as of the date of the Prospectus (lilac are oilfield services, others are holding companies or companies within drilling & well or oil & gas), as well as Group's ownership share in the Group companies. The Group's voting power in the each of the Group companies corresponds to its respective ownership share.



The Group has furthermore entered into agreements with COR to purchase its 100 % of the shares in COR Singapore Pte Ltd and 30 % of the shares of COR Rentals Malaysia SDN. BHD. Local formalities regarding i.a. local ownership and completion and registration of the transaction are still outstanding as per the day of this Prospectus, and the companies have therefore not been included in the above Group chart. Cf. Section 5.6.5 for further details.

PetroMENA ASA and Petrojack ASA, where the Company holds 51 % and 40 % of the shares respectively, are not included in the chart as they are undergoing bankruptcy proceedings. The Company has no control over these proceedings, the information from the estates is limited and the investments are lost. For the sake of clarity however, the two companies are mentioned under "Organisation" in Section 5.4.

#### 1.2.2 Organisation

Section 5.4 gives a further description of the companies in the Group including associated companies.

#### 1.2.3 Operations

While Petrolia has been involved in drilling & well since its incorporation in 1997, oilfield services activities started in 2007, and in 2010 the business objectives were expanded to also include oil & gas. Sections 5.6 to 5.8 give an account of activities under each segment with focus on the period covered by the historical financial information, i.e. since 1 January 2008. As follows, there are currently activities in the oilfield services segment only (Section 5.6), while activities in drilling & well have currently ceased (Section 5.7). Oil & gas activities are so far limited to one financial investment position (Section 5.8).

#### 1.2.4 Contracts

Please refer to Section 5.14 for information regarding the Company's material contracts.

#### **1.2.5** Borrowing – The Bond Loan

The Company has entered into a bond financing with Norsk Tillitsmann ASA, as trustee for the bondholders, through one bond loan agreement dated 13 June 2008 with ISIN number 001 044025.8 (the "Bond Loan"). Please refer to Section 8.14 for information about the Bond Loan.

#### 1.2.6 Patents and licenses, research and development

The Company has not had an active policy or strategy on research and development. To the extent the Group's business has been dependent upon intellectual property rights, such as the design of rigs or equipment, such rights have remained with the seller of the relevant asset. Other than the right to use the asset as designed, the Group has not acquired any formal intellectual rights in this connection. There are no material research and development activities within any companies in the Group, and there are no plans for such activities either.

#### **1.3 PURPOSE AND BACKGROUND OF THE RIGHTS ISSUE**

The Offering is intended to strengthen the Company's equity and capital base for general corporate purposes including equipment investments and strengthening of the working capital relating to the financial position of the Company and the maturity of the bond loan where NOK 374.5 million is payable on 20 June 2012. The Company has no specific plans for the use of proceeds.

#### 1.4 BOARD, SENIOR MANAGEMENT AND EMPLOYEES

#### **1.4.1 Board of directors**

The Company's board of directors consist of 5 members: Berge Gerdt Larsen (Chair), Erik Johan Frydenbø (Director), Unni Fossberg Tefre (Director), Marit K. Instanes (Director) and Sjur Storaas (Director). For more information, please refer to Section 7.

#### **1.4.2** Senior management

The Company's executive management comprises: Kjetil Forland, Managing Director and Sølve Nilsen, Finance Manager. For more information, please refer to Section 7.

#### 1.4.3 Employees

As of the date of this Prospectus, Petrolia ASA and its subsidiaries employ 246 people.

For more information, please refer to Section 7.9.

#### 1.5 ADVISORS AND AUDITORS

#### 1.5.1 Managers

The coordinator and book runner for the Rights Issue is First Securities AS, Filipstad Brygge 1, P.O. Box 1411 Vika, 0115 Oslo, Norway.

#### 1.5.2 Independent Auditor

The Company's independent auditor is Ernst & Young AS. For further information, please refer to Section 8.16.

#### 1.6 SELECTED CONSOLIDATED FINANCIAL INFORMATION FOR PETROLIA ASA

The selected financial information set forth in this Prospectus Section 8 should be read in conjunction with the Company's historical financial statements and the notes to those statements set out in Appendix 2, 3, 4 and 5 in this Prospectus. The financial information is prepared in accordance with IFRS as adopted by EU.

#### **1.6.1** Income statement

Below are the condensed consolidated income statements for the Company for the accounting years 2010, 2009 and 2008 as well as the unaudited consolidated income statement for the three months ended 31March 2011 and 31 March 2010. Cf. Section 8.4.1.

#### Summary of Historical consolidated income statement

	Q1 2011	Q1 2010	2010	2009	2008
(USD 1000)	Unaudited	Unaudited	Audited	Audited	Audited
Revenue	20 668	17 087	75 541	70 746	81 831
Operating expenses	12 460	11 594	109 575	46 123	53 539
Operation profit before depreciation	8 208	5 493	-34 034	24 623	28 292
Depreciation	9 749	11 201	42 081	40 371	29 197
Impairment of fixed assets	4 115	0	4 796	8 468	0
Operating result*	-5 656	-5 708	-80 911	-24 307	-905
Result from investment in joint venture**	10 106	9 522	16 089	30 954	28 451
Result from associated companies**	-1	256	-10 946	304	-113 669
Net financial income/expenses (-)	-7 967	-6 210	-11 568	-12 869	-24 327
Result before income taxes	-3 518	-2 140	-87 336	-5 919	-110 451
Tax on result	-21 379	68	0	4 653	641
Result from the period from continuing					
operations	17 861	-2 208	-87 336	-10 572	-111 091
Discontinued operations		·			
Profit for the year from discontinued operations***	0	0	0	118 413	-395 278
Result for the period	17 861	-87 336	-87 336	107 841	-506 370
Attributable to:					
Shareholders	17 877	-2 208	-87 605	148 460	-327 044
Minority interests	-16	0	269	-40 619	-179 326
Consolidated statement of comprehensive income:					
Result for the period	17 861	-2 208	-87 336	107 841	-506 370
Other comprehensive income:					
Currency translation differences	-798	158	3 545	12 545	-12 115
Total comprehensive income for the year	17 063	-2 050	-83 791	120 386	-518 485
Attributable to:					
Owners of the parent	17 063	-2 050	84,141	160 949	-339 137
Minority interests	0	0	350	-40 563	-179 348
Total comprehensive income for the year	17 063	-2 050	-83 791	120 386	-518 485

\*Revenues and items down to and including Operating results are from the oilfield services segment

\*\*Includes Drilling & Well (Venture Drilling AS and Petrojack ASA) with exception of 2008 which also included USD 3 million in impairment of Petroresources (Oil & Gas).

\*\*\* PetroMENA ASA was deconsolidated in 2009 and presented as discontinued operations in the financial statements for 2009. Amounts for 2008 were also changed to be comparable.

#### 1.6.2 **Consolidated balance sheet**

Below are the condensed consolidated balance sheet for the Company for the accounting years 2010, 2009 and 2008 as well as the unaudited consolidated income statement for the three months ended 31March 2011.

#### Summary of Consolidated Balance sheet

(USD 1000)			••••	
	Q1 2011	2010	2009	2008
	Unaudited	Audited	Audited	Audited
Assets				
Non-current assets				
Intangible assets	0	0	20 395	17 344
Deferred income tax assets			0	3 694
Drilling units			0	28 262
Construction contracts Semi-Rigs			0	541 118
Drilling equipment and other equipment	82 993	86 761	121 969	119 509
Land and buildings	2 135	2 245	2 305	2 705
Investments in joint venture	0	65 658	86 955	76 827
Investments in associated companies	3 281	2 674	41 060	34 756
Non-current assets held for sale	0	34 500	0	0
Other financial fixed assets	1000	6	450	0
Total non-current assets	89 409	191 844	273 133	824 213
Current assets				
Inventory		1 121	1 478	327
Trade-and other current receivables	1 955	22 949	42 288	73 795
Other debtors	46 521			
Financial assets at fair value through profit and loss		0	620	871
Other liquid assets	3 011			
Investment in money market fund	15	16	15	83
Bank deposits	153 838	45 749	49 616	127 812
Total current assets	205 340	69 835	94 017	202 888
Total assets	294 749	261 679	367 150	1 027 102
Fauity and liabilities				
Equity and liabilities				
Equity Share conital	749	93 568	93 568	93 568
Share capital Own shares	-4	-2 153	-2 153	-2 153
	45 232	-2 135 45 232	-2 155 95 352	-2 135
Share premium fund	43 232 63 496	-44 253	-10 232	-198 948
Other equity	109 473	-44 235 <b>92 394</b>	-10 232 176 536	-198 948 15 587
Majority interests				
Minority interests	2 838 112 311	2 854 95 248	2 504 179 040	43 067 58 654
Total equity	112 311	95 240	1/9 040	30 034
Liabilities				
Non-current liabilities	70 540	68 391	05 1 42	410,400
Bond loans	72 549		85 143	418 400
Pension liability	286	307	562	433
Other non-current liabilities	12 022	15 582	25 992	27 282
Total non-current liabilities	84 857	84 280	111 697	446 115
Current liabilities	20.051	27.015	11 107	120 261
Short term portion of non-current liabilities	28 954	27 915	11 106	438 261
Trade payables	15 964	16 545	11 958	22 964
Payable tax	11 884	-293	120	173
Other current liabilities	40 779	37 984	53 230	60 936
Total current liabilities	97 581 192 429	82 151	76 413	522 334
Total liabilities	182 438	166 431	188 111	968 448
TOTL EQUITY AND LIABILITIES	294 749	261 679	367 150	1 027 102

Cf. Section 8.4.2 in this Prospectus.

#### **1.6.3** Significant changes in the Group's financial or trading position

On 20 June 2011 an instalment of NOK 100 million and NOK 30 million in interest was paid to the bondholders in accordance with the payment schedule of the Bond Loan agreement. An additional NOK 25.5 million was repaid on 23 June 2011 after the Company offered to purchase own bonds at 85% of par value.

No other significant changes in the financial or trading position of the Group have occurred since the last published interim financial information have been published. See Section 8.6.

#### 1.7 TREND INFORMATION

The development in the exchange rates between USD and NOK are of significant importance to the Group. The same applies to fluctuations in the oil price. Further details can be found in section 5.13 in this Prospectus

#### 1.8 SUMMARY OF CAPITALISATION AND INDEBTEDNESS

The table below gives an overview of the Company's capitalization and indebtedness as per 31 March 2011, as well as adjusted numbers close to the date of the Prospectus. Please note that in Q1 2011 the Bond Loan had a non-current part of NOK 400 million (USD 72.5 million) and a current part of NOK 100 million (USD 18.1 million). At the time of the Prospectus the NOK 100 million has been repaid and the remaining balance is now also current. Additionally, an extraordinary repayment of NOK 25.5 million (USD 4.5 million) has also been done after O1 2011.

(USD 1,000)	31	Change	Adjusted	Note
	March		(22 1	
	2011		(23 June	
			2011)	
Total current				
debt	97 581	33 017	130 598	
Guaranteed	0	0	0	
Secured	10 817	0	10 817	1
Unguaranteed/unsecure		22 017		
d	86 764	33 017	119 781	2 & 6
Total Non-current debt ( excluding current portion of long term				
debt)	84 857	-72 549	12 308	
Guaranteed	0	0	0	
Secured	12 022	0	12 022	1
Unguaranteed/				
unsecured	72 835	-72 549	286	3
Shareholder's				
equity	112 311	0	112 311	
a Share				
Capital	749	0	749	
b Legal				
reserves	45 232	0	45 232	
c Other				
reserves	66 330	0	66 330	
Total	294 749	-39 532	255 217	5

Financial assets and indebtedness				
A. Cash	118 029	-50 528	67 501	5
B. Cash equivalents				
(detail)	0	0	0	
С.				
Trading				
securities	3 011	0	3 011	
D. Liquidity				
(A+B+C)	121 040	-50 528	70 512	
E. Current financial				
receivables	0	0	0	
F. Current bank				
debt	0	0	0	
G. Current portion of non-current				
debt	28 954	50 314	79 268	4 & 6
H. Other current				
financial debt				
I. Current financial debt				
(F+G+H)	28 954	50 314	79 268	
J. Net current financial indebtedness (I-E-			8 756	
_ <b>D</b> )	-92 086	100 842	0 7 50	
K. Non-current bank				
loans	0	0	0	
L. Bond				
issues	72 549	-72 549	0	3&6
M. Other non-current				
loans	12 022	0	12 022	1
N. Non-current financial debt				
(K+L+M)	84 571	-72 549	12 022	
O. Net financial indebtedness				
(J+N)	-7 515	28 293	20 778	

The table above regards to Total current and total non current debt and shareholders equity reconciles directly against the balance sheet. The rest of the table does not due to the fact that only financial indebtedness is included. Petrolia only has the bond loan and leasing as financial indebtedness Other liabilities such as accounts payable, payable tax, other current liabilities are thus not included in the table above.

Notes (primarily commenting the Q1 amounts, but also the key adjustments made to make an estimate of situation at the time of the Prospectus):

1) Financial leasing is listed as a secured debt (since the leasing company is the legal owner of the equipment). The current part is USD 10.8 million and the non-current part is USD 12.0 million. Book value of the leased equipment is USD 28 million. The leasing company owns the equipment and Petrolia has provided a guarantee of maximum USD 65.50 million.

2) Unsecured current debt per 1Q 2011 include among other:

- \* USD 18.1 million (NOK 100 million) bond repayment)
- USD 16.0 million trade payables
- \*\* USD 11.9 million payable taxes
- USD 21.2 million to be released to Petromena Ltd once Pemex guarantee is terminated (ref also same amount in restricted cash)
- \* USD 2.7 million in accrued interests
  - USD 1.5 million in public duties (social security etc.)

\* this has been paid in Q2 2011 and total became USD 24.1 compared to USD 20.8 per Q1 2011. \*\* of which USD 8.5 million has been paid in Q2 2011.

In addition, current debt at the time of the Prospectus has increased due to the reclassification of the Bond Loan. Total adjustment of current debt of USD 33 million thus consists of: + USD 68 (Bond Loan reclassified) – USD 35 (liabilities paid)

3) Non-current part of bond loan is USD 72.8 million (NOK 400 million) pr Q1 and zero at the time of the prospectus (since entire remaining balance now is current). In Q2 2011 the Company purchased NOK 25.5 million own bonds.

4) Per Q1 2011 current portion of non-current debt is USD 18.1 million regarding the Bond Loan and USD 10.8 million regarding leasing. The current part of the Bond Loan (NOK 100 million / USD 18.1 million) was repaid in Q2 2011. At the time of the Prospectus, the entire balance of the Bond Loan (NOK 374.5 million / USD 68.4 million) is current since less than 12 months remain before it must be paid.

5) Only free cash is included, in addition there is restricted cash of USD 35.8 million. The adjustment includes paid liabilities of USD 35.4 million, equipment investments of USD 3.7 million, shares in Petroresources Ltd USD 2.8 million, other shares USD 4.5 million and purchase of own bonds USD 4.1 million. Restricted cash consists of (i) USD 21.2 million regarding Pemex guarantee, (ii) USD 8.9 million regarding the Bond Loan, (ii) USD 5.2 million regarding asset sales and (iii) USD 0.2 million regarding with-held employee tax.

6) At the time of the Prospectus, the Bond Loan is in its entirety current debt.

Regarding the writs of summons cf. Section 12, there is a contingent liability of NOK 245 million in case the PetroMENA ASA estate wins their claim and there is a contingent liability of NOK 33 million in case the Petrojack ASA estate wins their claim.

There have not been material changes to the above information since 23 June 2011 and to the date of this Prospectus.

### 1.9 SHARE CAPITAL AND MAJOR SHAREHOLDERS

#### **1.9.1** Major shareholders

The following table sets out the 20 largest shareholders in the Company as per 28 July 2011. At this date the Company had in total 5112 shareholders.

	Name of shareholder	Number of Shares	Percentage (%)
1	INDEPENDENT OIL & RESOURCES ASA	27 049 744	26,71%
2	Ø. H. HOLDING AS	13 823 200	13,65%
3	LARSEN OIL & GAS AS	5 800 000	5,73%
4	NET AS	5 644 296	5,57%
5	DNO INVEST AS	1 679 074	1,66%
6	SILVERCOIN INDUSTRIES AS	1 651 964	1,63%
7	WILLUMSEN, THOR INGE	940 000	0,93%
8	TROMMESTAD, OLE	813 839	0,80%
9	CITIBANK N.A. NEW YORK BRANCH	707 748	0,70%
10	SIX-SEVEN AS	705 000	0,70%
11	DANSKE BANK A/S	619 734	0,61%
12	ASKELADDEN INVEST AS	530 030	0,52%
13	PETROLIA ASA	525 003	0,52%
14	SÆTER, HAAKON MORTEN	524 000	0,52%
15	PEDERSEN TORE	450 000	0,44%
16	INCREASED OIL RECOVERY AS	435 000	0,43%
17	EKRESAR, TRYGVE	410 000	0,40%
18	SIX SIS AG ACCOUNT 2	408 254	0,40%
19	HEDEN HOLDING AS	405 930	0,40%
20	MØLLER, ULRICH	400 000	0,40%
	Total 20 largest shareholders	63 522 616	62,72%
	Others	37 737 004	37,28 %
	Total	101 259 675	100,00%

The major shareholders of the Company are defined as shareholders holding more than 10 % of the share capital in the Company. The major shareholders are Independent Oil & Resources ASA and Ø.H. Holding AS. For more information see Section 9.7.

#### **1.9.2** Share capital and shareholder information

The Company's registered share capital prior to the Offering is NOK 4,050,387 consisting of 101,259,675 Shares each with a nominal value of NOK 0.04 fully paid and issued in accordance with Norwegian law.

All issued Shares are vested with equal shareholder rights in all respects. There is only one class of shares and all Shares are freely transferable. See Section 9 for a further description of the Company's share capital.

The Shares are registered with VPS under the International Securities Identification Number (ISIN) NO 000307530. The registrar for the Shares is Nordea Bank Norge ASA, Custody services/Issuer services, 0107 Oslo, Norway.

#### 1.10 RELATED PARTY TRANSACTIONS

A number of agreements have been entered into with related parties, including with Larsen Oil & Gas AS, Kver AS, Erik Frydenbø. Cf. Section 7.11 for details.

#### The Rights Issue Rights issue of 50,629,837 New Shares with Subscription Rights for Existing Shareholders Record Date 27 June 2011. Shareholders as of this date will receive Subscription Rights. The Company will issue one Subscription Right per two Subscription Rights Shares in the Company registered as held by such Existing Shareholder as of the Record Date, each with a right to subscribe for and be allocated one New Share in the Company. Subscription Period From and including 9 August 2011 until 23 August 2011 at 17:30 hours (CET). Trading in Subscription Rights From and including 9 August 2011 until 18 August 2011 at 17:30 hours (CET). Subscription Price NOK 0,50 First Securities AS Manager Voting Rights Each Share gives the holder the right to cast 1 vote at general meetings of shareholders. See Section 9.9.5 Reason for the Rights The Offering is intended to strengthen the Company's equity and capital base Issue and use of Proceeds for general corporate purposes and strengthening of the working capital relating to the financial position of the Company and the maturity of the Company's Bond Loan where NOK 374.5 million is payable on 20 June 2012, cf. Section 8.14. The Company has no specific plans for the use of proceeds. Shares Outstanding before the 101,259,675 Shares **Rights Issue** Shares Outstanding after the 151,889,512 assuming full subscription **Rights Issue** Payment and Delivery Payment is expected to take place on and no later than 30 August 2011 following which the New Shares are expected to be delivered to the Subscribers' VPS accounts on or about 2 September 2011. Trading of the It is expected that trading in the New Shares will commence New Shares on or about 5 September 2011 ISIN The Shares and the New Shares will have ISIN NO 0003075301 Ticker PDR

#### 1.11 THE RIGHTS ISSUE - SUMMARY

Dilution	The Rights Issue will result in an immediate dilution of 33,33% assuming full subscription of the Offering
Proceeds and expenses	The total fees and expenses related to the Rights Issue are estimated to amount approximately NOK 3 million. Total net proceeds in the Rights Issue are estimated to amount to approximately NOK 22 million

For more information regarding the Rights Issue please see Section 4 of this Prospectus.

#### 1.12 SUMMARY OF RISK FACTORS

A number of risk factors may adversely affect the Company. A summary of the most relevant risk factors are described in Section 2 of this Prospectus. Please note that the risks described herein are not the only risks that may affect the Group's business or the value of the Shares. Additional risks not presently known to the Board or considered immaterial may also impair its business operations and prospects.

The most important risks are the following, the list is not exhausted. The Group's activities expose it to a variety of financial risk, market risk, credit risk and liquidity risk. The actual results of the Group could differ materially from those anticipated as a consequence of many factors, including the following summary of risk factors.

#### **1.12.1** Risk related to the company and the industry in which it operates

The Group is exposed to the risk of market fluctuations, and there is a general risk of damage or loss of equipment, although exposure in the latter case is limited.

Another key risk/challenge is to uphold the employment rate of the equipment over time as low utilization will result in a longer repayment period on the investment and thereby have a negative effect of the Company's performance.

Furthermore, there is a risk related to the Group's receivables on COR, and all receivables (USD 30 million) were impaired in the accounts for 2010. There is also a risk that the Group's repossession of equipment worth up to USD 7 million which has been in the possession of COR will not succeed.

There is also a key risk of loss of the Group's investments in shares in PetroMENA ASA and Petrojack ASA, which are currently undergoing bankruptcy proceedings. There is an important risk that these investments are lost, and no value has been attributed to these investments in the accounts for 2010.

#### 1.12.2 Financial risk

The Group's activities expose it to a variety of financial risks: liquidity risk, interest rate risk, currency risk and credit risk.

#### **1.12.3** Risk factors relating to the Shares

The trading price of the Shares could fluctuate significantly in response to a number of factors beyond the Company's control and independent of the operating performance of the Company.

In connection with equity raises, private placements may be performed with a minimum subscription amount, and the general meeting may in that connection decide to waive the shareholder's pre-emptive subscription rights. In such cases, smaller shareholders may be diluted at the expense of larger shareholders. Any offering by the Company could also have a material adverse effect on the market price of the Shares.

Investors may not be able to exercise their voting rights for Shares registered in a nominee account.

Furthermore, investors in the United States may have difficulty enforcing any judgment obtained in the United States against the Company or its directors or executive officers in Norway. Also, the transfer of Shares is subject to restrictions under the securities laws of the United States and other jurisdictions.

Shareholders outside of Norway are also subject to exchange rate risk.

#### 1.12.4 Political, regulatory and market risks

In many of the areas where Petrolia has potential business partners and operates units, there is political instability, which could result in a substantial loss of revenue.

Changes to the relevant legal and regulatory systems could have a material adverse effect on the Company's business, results of operations and financial position.

There is also a general risk of war, other armed conflicts and terrorist attacks, and this may cause disruption to financial and commercial markets and contribute to even higher levels of volatility in prices.

Petrolia is exposed to changes in the oil price. Petrolia's operations are to a large extent dependent on the level of activity in the offshore oil and gas industry, which in turn is largely dictated by oil price trends. A declined in the oil price with a subsequent decline in activity will directly impact upon the Company's business and profitability.

The Company is exposed to competition from a number of players regularly tendering for work in competition with the Company.

#### 1.12.5 Operational risks

The Group has exposure to inherent risks associated with offshore operations, such as adverse weather conditions and mechanical failures.

There is some exposure related to possible accidents and subsequent pollution.

The Group has taken out insurance customary for the trade, however, it is not possible to insure against all applicable risks and liabilities, and there may be exposure in that connection

There is a general risk of requisition, arrest etc. by a government of the vessels and rigs on which the Company's equipment is placed. In such case, it may prove challenging to have the Company's equipment released, and this could significantly and adversely affect the earnings under the relevant contract.

There is also a general project and contract risk as contracts will normally contain clauses which give the customer a right of early termination and/or damages in case of delays and/or non-performance.

The Group is exposed to service life and technical risks related to unforeseen operational problems, and this may lead to unexpectedly high operating cost and/or lost earnings.

There is a general risk of the Group becoming involved in legal proceedings and contractual disputes. Current proceedings and disputes are detailed in Section 12.

The Group is dependent on being able to attract key personnel for its operations, and the loss of the services of one or more of these individuals could have a material adverse effect.

Cf. Section 2.2 for more details.

#### 1.13 LEGAL ISSUES/ DISPUTES

#### The estates of PetroMENA and Petrojack

Petrolia Services AS and Petrolia ASA are involved in two disputes regarding claw back claims presented by the bankruptcy estates of PetroMENA ASA and Petrojack ASA. Both claims are related to drilling equipment acquired from PetroMENA and Petrojack prior to the opening of bankruptcy. Both claims have been rejected. For information regarding this matter please refer to Section 12 of this Prospectus.

#### Venture Drilling

The Company currently owns 100 % of the shares in Venture Drilling, but prior to 28 March 2011 the Company owned 50 % of the shares, while the remaining shares were owned by Sinvest ASA. When Venture Drilling was created, Sinvest provided the bareboat agreement with the Russian state owned company Arktikmorneftegazrazvedka ("Arktik") for use of the drillship "Deep Venture", and Petrolia provided drilling equipment on the rig.

A dispute materialized with Arktik, and Russian courts concluded that the bareboat agreement with Venture Drilling AS is invalid. As a consequence, the drilling contract with Maersk was terminated early in April 2010. Arbitration has been ongoing between Venture Drilling AS and Arktik regarding early redelivery of the vessel. On 24 February 2011 an amicable settlement was achieved whereby (i) an agreement for early redelivery of the vessel to Artik and (ii) JSC Zarubezhneft, a Russian joint stock company, purchased from Venture Drilling AS (a) equipment and (b) the position against Artik in the arbitration for a total consideration of USD 138 million.

Consequently, Venture Drilling's relations with Arktik as well as with Maersk are terminated, and the disputes have been settled as far as Venture Drilling is concerned. Cf. Section 12.

#### 1.14 ADDITIONAL INFORMATION

#### 1.14.1 Articles of Association

The Company's Articles of Association are included as Appendix 1 to this Prospectus.

#### 1.14.2 Documents on display

For the life of the Prospectus, the following documents will be available for inspection at the Company's registered office during normal business hours from Monday to Friday each week (excluding public holidays) for a period of 12 months from the date of this Prospectus:

- i. The Memorandum and Articles of Association of the Company;
- ii. the historical financial information of the Company and its subsidiary undertakings for each of the three financial years preceding the publication of this Prospectus,
- iii. stock exchange notices, including quarterly reports, distributed by the Company through Oslo Børs' information system after the submission of the application for listing.
- iv. all reports, letters, and other documents and statements prepared by any expert at Company's request any part of which is included or referred to in the Prospectus

Cf. Section 14.1.

#### **1.14.3** Third party statements

Information contained in this Prospectus which has been sourced from third parties has been accurately reproduced and, as far as the Company is aware and able to ascertain from the information published by that third party, no facts have been omitted that would render the reproduced information inaccurate or misleading.

#### 2. **RISK FACTORS**

#### 2.1 GENERAL

Before investing in the Company, investors should carefully consider all of the information contained in this Prospectus, and in particular the following risk factors, which may affect some or all of the Company's activities, the industry in which it operates and the Company's Shares.

If any of the following risks actually materialise, the Company's business, financial position and operating results could be materially and adversely affected. The risks described below may not be exhaustive as additional risks not presently known to the Company, or which the Company currently deems immaterial, may also impair its business operations and adversely affect its share price. In this connection, investors should take into consideration that the Company is not required to perform, and has not performed, any external due diligence verification of the Group in connection with the preparation of this Prospectus.

An investment in the Shares is recommended only for investors who understand the risks associated with this type of investment and who can afford a loss of all or part of their investment. Such information is presented as at the date hereof and is subject to change, completion or amendment without notice.

## 2.2 RISK RELATED TO THE COMPANY AND THE INDUSTRY IN WHICH IT OPERATES

#### 2.2.1 Market fluctuations

The Group's operations are currently in the oilfield services segment, cf. Section 5.6. In this segment, activities have been steadily increasing since 2009, but prices are under pressure, use of long term contracts is rare, and competition is significant, cf. Section 2.5.

There is no assurance that the Company will be able to continue to retain new customers and that existing customers will maintain or increase their current level of business. Although the group is not dependent on any single customer, the Group's business, financial condition and results from operations may be adversely affected in the event that customers cease to have business dealings or materially reduce the level of business activities.

Therefore, there is generally a risk that revenues can change significantly from one year to the next.

Equipment values may also change significantly due to market fluctuation.

For long lead items (drill pipes and test tubing, described in Section 5.6.8), investment decisions are made early, and the investment may therefore be exposed if conditions change over time.

#### 2.2.2 Equipment risk – damage and loss

In the oilfield services segment, the risk of damage or theft to equipment in warehouses is considered low as the equipment is generally robust and heavy. During employment with a customer, it will normally be the customer's risk if equipment is damaged or lost, and the customer shall normally insure the equipment during rental.

For clarity on the risk interphase with the customer, equipment is usually delivered EXW or FOB (Ex Works, Free On Board as defined by Incoterms 2010). Service and maintenance on equipment is outsourced and at customers' expense, implying a limited need for employees.

#### 2.2.3 Equipment employment rate risk

Many customer contracts are on short term and involve a number of assets. A key risk/challenge is to uphold the employment rate of the equipment over time as low utilization will result in a longer repayment period on the investment and thereby have a negative effect of the Company's performance.

#### 2.2.4 Risk related to the status of COR

COR has been providing rental management services to Petrolia Services AS and Independent Tool Pool AS, cf. Section 5.6.3. As further outlined in Section 5.6.4, COR has been experiencing severe financial difficulties since 2010, and all receivables on COR were impaired (USD 30 million) in the Group's accounts for 2010, cf. note 8 to the accounts.

In connection with the transfer of COR functions to the Group (cf. Section 5.6.4), the Group has taken possession of most of its equipment which has been under COR control. Equipment over which possession has not been taken as per the day of this Prospectus is valued at not more than USD 7 million. The Group is continuing its efforts to take possession over this equipment, and failure to do so may imply a risk of loss for the Group corresponding to the value of the equipment.

It is the view of the Company that the financial difficulties of COR and the transition of COR functions to the Group does not otherwise represent any material risk to the Group. Further details are given in section 5.6.3 to 5.6.6.

#### 2.2.5 Risk of loss of investments

PetroMENA ASA and Petrojack ASA, where the Company owns 51.5 % and 39.95 % of the shares respectively, are currently undergoing bankruptcy proceedings. There is an important risk that these investments are lost, and no value has been attributed to these investments in the accounts for 2010.

#### 2.3 FINANCIAL RISK

The Group's activities expose it to a variety of financial risks: liquidity risk, interest rate risk, currency risk and credit risk. The Group's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the Group's financial performance.

#### 2.3.1 Liquidity risk – maturity of the Bond Loan

The Group has fixed rate on the major part of interest bearing liabilities, i.e. the Bond Loan, which limits the liquidity risk. Under the Bond Loan, the outstanding principal is NOK 374.5 million. The next interest payment is due on 20 December 2011 with NOK 22.5 million and remaining principal and interest, totaling NOK 397 million, of which 22.5 million is interst, is due on 20 June 2012. At the date of the Prospectus the balance on the debt service reserve account is NOK 49 million and consequently covers the interest after June 2011.

As further outlined in Section 8.12, there is, however, a significant risk that the Group's working capital is insufficient to cover repayment of the principal under the Bond Loan in June 2012.

If the Group fails to receive financing in time it may result in need for a large equipment sale. If such sale cannot be made in time and if significant discounts must be given, this could result in large losses and put the Company in default with its Bond Loan. A worst case scenario is where the equity is lost and ultimately the Company has to file for bankruptcy.

#### 2.3.2 Interest rate risk

Petrolia's interest bearing debt totaled USD 111.9 million as per 31 December 2010. This includes the Bond Loan of NOK 500 million (USD 85.5 million) and financial leases of total USD 26.4 million. Interest on the Bond Loan is fixed at 12 %. Leasing contracts are at normal leasing rates with a number of smaller contracts. These contracts are subject to floating rate of interest, implying that the group is exposed to changes in the interest rate level.

The Group's interest rate risk management aims at reducing the interest expenses at the same time as the volatility of future interest payments is kept within acceptable levels.

#### 2.3.3 Currency risk

Petrolia has compiled its accounts in USD from 1 January 2008. As Petrolia has USD as its functional currency, currency risks arise when the cash flows and balance sheet items are denominated in a currency other than USD. The Bond Loan is in NOK, and there is also significant Group funding in NOK, implying a key currency risk for the Company.

#### 2.3.4 Credit risk

The Group is primarily exposed to credit risk related to trade receivables, other receivables and prepayments for equipment. The maximum risk exposure is represented by the carrying value of trade receivables and other receivables.

Specifically, receivables on COR were impaired (USD 30 million) in the Group's accounts for 2010, cf. Section 2.2.4 on risks related to COR.

There is also a general credit risk due to the inherent uncertainties in its customers' business environment. These include political, social, legal, economic and foreign exchange risks, as well as those arising from unanticipated events or circumstances. There is no guarantee on the timeliness of the customers' payments and whether they will be able to fulfil their payment obligations. Any inability on the part of the customers to settle promptly such amounts due to the Company for work done and/or services rendered may have a material adverse impact on financial performance and operating cash flow.

### 2.4 RISK FACTORS RELATING TO THE SHARES

#### 2.4.1 The price of the Shares may fluctuate significantly

The trading price of the Shares could fluctuate significantly in response to a number of factors beyond the Company's control, including quarterly variations in operating results, adverse business developments, changes in financial estimates and investment recommendations or ratings by securities analysts, significant contracts, acquisitions or strategic relationships, publicity about the Company, its products and services or its competitors, lawsuits against the Company, unforeseen liabilities, changes to the regulatory environment in which it operates or general market conditions. In recent years, the stock market has experienced extreme price and volume fluctuations. This volatility has had a significant impact on the market price of securities issued by many companies, including companies in the same industry. Those changes may occur without regard to the operating performance of these companies. The price of the Shares may therefore fluctuate based upon factors that have little or nothing to do with the Company, and these fluctuations may materially affect the price of its Shares.

#### 2.4.2 Possibility of waiver of pre-emptive subscription right

In order to raise equity on short notice in the investor market, Petrolia may undertake private placements with a minimum subscription amount, and the general meeting may in that connection decide to waive the shareholder's pre-emptive subscription rights.

### 2.4.3 Future issuances of Shares or other securities may dilute the holdings of shareholders and could materially affect the price of the Shares

It is possible that the Company may in the future may decide to offer additional Shares or other securities in order to finance new capital-intensive projects, or in connection with unanticipated liabilities or expenses or for any other purposes. Any such additional offering could reduce the proportionate ownership and voting interests of holders of Shares, as well as the earnings per Share and the net asset value per Share of the Company, and any offering by the Company could have a material adverse effect on the market price of the Shares.

### 2.4.4 Investors may not be able to exercise their voting rights for Shares registered in a nominee account

Beneficial owners of the Shares that are registered in a nominee account (such as through brokers, dealers or other third parties) may not be able to vote for such Shares unless their ownership is reregistered in their names with the Norwegian Central Securities Depositary (the "**VPS**") prior to the Company's General Meetings. The Company cannot guarantee that beneficial owners of the Shares will receive the notice of a general meeting in time to instruct their nominees to either effect a reregistration of their Shares or otherwise vote for their Shares in the manner desired by such beneficial owners.

## 2.4.5 Investors in the United States may have difficulty enforcing any judgment obtained in the United States against the Company or its directors or executive officers in Norway

The Company is incorporated under the laws of Norway, and all of its current directors and executive officers reside outside the United States. Furthermore, most of the Company's assets and most of the assets of the Company's directors and executive officers are located outside the United States. As a result, investors in the United States may be unable to effect service of process on the Company or its directors and executive officers or enforce judgments obtained in the United States courts against the Company or such persons in the United States, including judgments predicated upon the civil liability provisions of the federal securities laws of the United States. The Company has been advised by its Norwegian legal counsel that the United States and Norway do not currently have a treaty providing for reciprocal recognition and enforcement of judgments (other than arbitral awards) in civil and commercial matters.

## 2.4.6 The transfer of Shares is subject to restrictions under the securities laws of the United States and other jurisdictions

The Shares have not been registered under the Securities Act or any US state securities laws or any other jurisdiction outside of Norway and are not expected to be registered in the future. As such, the Shares may not be offered or sold except pursuant to an exemption from the registration requirements of the Securities Act and applicable securities laws. See "Selling Restrictions" under "Important Information as introductory note in this Prospectus. In addition, there can be no assurances that shareholders residing or domiciled in the United States will be able to participate in future capital increases or rights offerings.

#### 2.4.7 Shareholders outside of Norway are subject to exchange rate risk

The Shares are priced in Norwegian kroner ("**NOK**"), the lawful currency of Norway, and any future payments of dividends on the Shares will be denominated in NOK. Accordingly, any investor outside Norway is subject to adverse movements in the NOK against their local currency, as the foreign currency equivalent of any dividends paid on the Shares or price received in connection with any sale of the Shares could be materially adversely affected.

### 2.5 POLITICAL, REGULATORY AND MARKET RISKS

#### 2.5.1 Political risk

Political risk, including changes in legislative and fiscal framework governing the activities of the Company's customers, involves factors which are relevant when operating globally. In many of the areas where Petrolia has potential business partners and operates units, there is political instability.

Petrolia primarily seeks to secure guarantees and payment in USD to reputable banks in politically stable countries. However, possible internal disturbances in a country could result in a substantial loss of revenue.

#### 2.5.2 **Regulations**

The Company depends upon its ability to comply with the relevant rules and regulations in the jurisdictions where it operates. Changes to the relevant legal and regulatory systems could have a material adverse effect on its business, results of operations and financial position.

#### 2.5.3 **Risk of war, other armed conflicts and terrorist attacks, etc**

Various ongoing wars, military tension involving North Korea, the terrorist attacks of 11 September 2001 with subsequent terrorist attacks and unrest and the increased piracy activities in the Gulf of Aden, as well as epidemics, have caused instability in the world's financial and commercial markets. This has in turn significantly increased political and economic instability in some of the geographic areas in which the Company and its customers operate and contributed to high levels of volatility in prices. This continuing instability as well as threats of war or armed conflicts elsewhere may cause further disruption to financial and commercial markets and contribute to even higher levels of volatility in prices.

#### 2.5.4 **Oil price risk**

Petrolia's operations are dependent on the state of the offshore oil and gas industry, in terms of the level of activities in the exploration, development and production of oil and natural gas. Since it is largely dictated by oil price trends, the level of activity in the oil and gas industry has historically been cyclical. Low oil prices typically lead to a reduction in exploration drilling as oil companies scale down their investment budgets. Any decline in the level of activities in the offshore oil and gas industry may result in a decrease in demand for the Company's production units and services. Such decline will also directly impact upon the Company's business and profitability.

#### 2.5.5 **Competitive position**

The competitive position, through changes in demand and supply, is the most important factor affecting the Company's result. The oilfield services market is highly competitive with a number of players regularly tendering for work in competition with the Company. Such players include Slumberger/Smith, Odfjell Well Services, Weatherford, KCA Deutag in Norway, Halliburton and Baker Hughes among others.

#### 2.6 **OPERATIONAL RISKS**

#### 2.6.1 **Inherent risks associated with offshore operations**

Offshore operations are exposed to inherent risks of offshore activities such as property loss, interruptions of operations caused by adverse weather conditions or mechanical failures. Some of Petrolia's revenues are related to activities in harsh environments. There are several factors that can contribute to an accident including, but not limited to, human errors, weather conditions and faulty constructions.

#### 2.6.2 Accidents and pollution

Offshore operations involve risks of unexpected pressure or temperature conditions that may ultimately lead to blow-outs or fire, cause damage to personnel, equipment or the environment, or lead to operational delays or difficulties. There are also maritime risks during operations, caused by extreme weather conditions or other natural phenomenon.

Exposure for Petrolia is minimal, as standard rental terms oblige customers to insure the equipment while on hire. Damage will quickly result in revenue (lost in hole). The Group only supply personnel as part of casing running. Even if equipment is off-hire due to force majeure, effects would be limited.

#### 2.6.3 **Insurance coverage**

Operational risks can cause injury to personnel, damage to equipment and accidental discharges/emissions to the natural environment. Avoiding harm to personnel and equipment as well as accidental discharges/emissions is nevertheless a clear target.

In connection with equipment rental, the Company's equipment is normally covered by the customer's insurances once the equipment is taken over by the customer. Such insurance normally does not cover during operations (only transport and storage). Maintenance and repair costs are normally to be covered by customers.

During transport, the equipment is insured in a manner customary to the relevant means of transportation

However, it is not possible to insure against all applicable risks and liabilities. For instance, under some contracts the Company will have unlimited liability for losses caused by its own gross negligence, whereas such liability in general will not be covered by the Company's insurance policies.

The Company cannot assure that it has obtained insurance for all risks, that any future claims will be paid, or that it will be able to procure adequate insurance coverage at commercially reasonable rates in the future.

#### 2.6.4 **Requisition, arrest etc. of the vessels and rigs**

The vessels and rigs on which the Company's equipment is placed could be requisitioned by a government in the case of war or other emergencies or become subject to arrest. In such case, it may prove challenging to have the Company's equipment released, and this could significantly and adversely affect the earnings under the relevant contract.

#### 2.6.5 **Project and contract risk**

In line with industry practice, a contract will normally contain clauses which could give the customer a right of early termination under specified conditions. Petrolia may be subject to other risks related to the terms of its contracts, including damages payable to customers as a result of deviations from a contract and liquidated damages for delays or non-performance. This risk may also materialise as a result of, amongst others, weather, equipment failure, fire, cost overruns and force majeure situations.

#### 2.6.6 Service life and technical risks

The service life of the equipment will depend on a series of factors, including market activity and technical state. There will always be some exposure to technical risks, with unforeseen operational problems leading to unexpectedly high operating cost and/or lost earnings, which may have a material adverse effect on the financial position of the Company. Should equipment be subject to periods of unplanned down-time due to reliability or technical issues, the performance and operations of the Company will be adversely affected.

#### 2.6.7 Legal proceedings and contractual disputes

In the course of its activities, the Company may become party to legal proceedings and disputes. Current proceedings and disputes are detailed in Section 12 below. The Company makes provisions in such cases to cover the expected outcome of the proceedings and disputes, to the extent that negative outcomes are likely and reliable estimates can be made. However, the final outcome of legal proceedings and disputes are subject to uncertainties, and resulting liabilities may exceed recorded provisions.

#### 2.6.8 **Key personnel for operations and profitability**

The Company's ability to continue to attract, retain and motivate such key personnel and other senior members of the management team and experienced personnel will have an impact on the Company's operations. The competition for such employees is intense, and the loss of the services of one or more of these individuals without adequate replacements or the inability to attract new qualified personnel at a reasonable cost could have a material adverse effect.

#### 3. **RESPONSIBILITY FOR THE PROSPECTUS**

This Prospectus has been prepared by Petrolia ASA in connection with the Rights Issue described herein.

The Board of Directors of Petrolia ASA hereby declares that, having taken all reasonable care to ensure that such is the case, the information contained in this Prospectus is, to the best of its knowledge, in accordance with the facts and contains no omission likely to affect its import.

Bergen, 2 August 2011

#### The Board of Directors of Petrolia ASA

Berge Gerdt Larsen Chair

Erik Johan Frydenbø Director Unni Fossberg Tefre Director

Marit K. Instanes Director Sjur Storaas Director

#### 4. THE OFFERING

#### 4.1 **OVERVIEW**

The Offering is intended to strengthen the Company's equity and capital base for general corporate purposes and strengthening of the working capital relating to the financial position of the Company and the maturity of the Company's Bond Loan where NOK 374.5 million is payable on 20 June 2012, cf. Section 8.14. The Company has no specific plans for the use of proceeds.

The Company plans to raise capital through a rights issue towards existing shareholders (the "Offering"). The Company will issue 50,629,837 New Shares, each with a par value of NOK 0.04. The amount to be raised will be NOK 25,314,918.50, assuming full subscription

Existing Shareholders will in accordance with Section 10-4 of the Norwegian Public Limited Companies Act be granted tradable Subscription Rights providing a preferential right to subscribe for and be allocated New Shares in the Rights Issue. The Company will issue one Subscription Right per two Shares held in the Company as of 27 June 2011. The number of Subscription Rights issued to each shareholder will be rounded down to the nearest whole number of Subscription Rights. Each Subscription Right grants the owner the right to subscribe for and be allocated one New Share in the Rights Issue. Over-subscription and subscription without Subscription Rights is permitted; however, there can be no assurance that New Shares will be allocated for such subscriptions.

The Subscription Rights are fully tradable and transferable, and will be listed on Oslo Børs with ticker code "PDR T" and registered in VPS with ISIN NO 001 0622723. The Subscription Rights are transferrable in the period from and including 9 August 2011 to 18 August 2011 at 17:30 hours CET.

#### TIMETABLE

The below timetable sets out certain key dates for the Rights Issue:

Last day of trading in the Shares incl. Subscription Rights		
Shares trading excl. Subscription Rights		
Start of Subscription Period	9 August 2011	
First day of trading of Subscription Rights on Oslo Børs	9 August 2011	
End of trading of Subscription Rights on Oslo Børs	18 August 2011	at 17:30 (CET)
End of Subscription Period	23 August 2011	at 17:30 (CET)
Allocation of New Shares	25 August 2011	(expected)
Allocation letters distributed	25 August 2011	(expected)
Payment Date for the New Shares	30 August 2011	
Registration of share capital increase	2 September2011	(expected)
Listing and first day of trading of the New Shares on Oslo Børs	5 September 2011	(expected)
Date of Delivery of the New Shares	5 September 2011	(expected)

The above dates are indicative and subject to change.

No action will be taken to permit a public offering of the Subscription Rights and the New Shares in any jurisdiction outside Norway.

The Shares of the Company are listed on Oslo Børs under ticker code "PDR". The New Shares will be listed on Oslo Børs as soon as the New Shares have been registered with the Norwegian Register of Business Enterprises and the VPS. The Company expects that the New Shares will be listed and admitted to trading on Oslo Børs on or about 5 September 2010.

#### 4.2 THE AUTHORISATION AND DECISION TO ISSUE SHARES

#### 4.2.1 Authorization

Authorization by the general meeting on 28 June 2010, the general meeting of the Company authorized the Board to increase the Company's share capital with a maximum amount of NOK

253,149,185 by issuing up to 50,629,837 new shares with par value of NOK 5 per share. The authorization was to expire on the next annual general meeting or on 30 June 2011.

On 17 December 2010 the Company's general meeting resolved to reduce the share capital by reducing the par value from NOK 5 to NOK 0.04. On that basis, it was resolved to adjust the Board's authorizations, and the maximum share capital increase under the authority was set at NOK 2,025,193.48 by issuance of up to 50,629,837 New Shares at par value NOK 0.04 at market price.

The general meeting made the following resolution:

- 1. The Board of Directors is granted an Authority to increase the company's share capital once or several times in the total maximum amount of NOK 2,025,193.48 by the issuance of up to 50,629,837 shares each with par value of NOK 0.04 per share at market rate.
- 2. The Authority expires at the company's Annual General Meeting in 2011, but no later than on 30 June 2011, and replaces previous authorities to the Board of Directors.
- 3. The shareholders' preferential rights according to the Public Limited Liability Companies Act § 10-4 may be set aside.
- 4. The Power of Attorney embraces the increase of share capital against non-cash contributions and the right to incur special obligations for the company cf. § 10-2, together with the power to merge.

#### 4.2.2 The Board's decision to issue New Shares

A resolution for the share capital increase was passed by the Board of Directors on 27 June 2011.

#### 4.3 TERMS AND CONDITIONS OF THE OFFERING

#### 4.3.1 Overview

The Offering consists of one tranche; a rights offering, directed towards existing shareholders. The Rights Issue comprises an offering of up to 50,629,837 New Shares. The Board may, at its discretion, decrease the number of New Shares allotted to the Offering, when allocating the New Shares, in order to obtain the best possible result for the Company in light of the subscriptions received.

No minimum or maximum subscription amount applies in the Rights Issue. The terms of the Offering are set out below.

Completion of the Offering on the terms set forth in this Prospectus is conditional on the Company having approved the allocation of the New Shares, cf. Section 4.3.6 below. There can be no assurance that this condition will be satisfied. In the event that the Offering is cancelled, all orders for Shares will be disregarded, any allotments made will be deemed not to have been made, any payments made will be returned without interest or other compensation and all transactions in the New Shares will be cancelled and reversed.

The Shares traded ex rights on 28 June 2011 and shareholders as of 27 June 2011 will receive Subscription Rights. These Rights were registered in the VPS on 30 June 2011.

#### 4.3.2 Subscription Price

In accordance with the authorization from the general meeting, the subscription price per New Share shall be set at "market price".

In order to set the Subscription Price, the Company has taken the following factors into consideration:

- 1. The Shares have recently been traded at low volumes on the Oslo stock exchange, and the trading prices do not necessarily reflect the price the market is prepared to pay for shares when the offer implies an increase by 50 % of the total number of shares.
- 2. The price should be set at a level making it attractive for as many shareholders as possible to participate. A discount will therefore be considered, but at the same time taking into consideration the interests of shareholders who will not participate.

On the above basis, the Board decided to instruct the Manager to perform a market evaluation among a representative selection of the Company's shareholders in order to assess and advise at which level the Subscription Price should be set in order to achieve full subscription. Having received the Manager's advice, the Board has decided to set the Subscription Price at NOK 0.50.

#### 4.3.3 Subscription Period

The Subscription Period in the Offering will last from and including 9 August 2011 to and including 23 August 2011. The book will close at 17:30 hours (Oslo time) on 23 August 2011 after which no further orders will be accepted. The Company cannot revoke the Offering or shorten the Subscription Period.

The Subscription Rights are fully tradable and transferable, and will be listed on Oslo Børs with ticker code "PDR T" and registered in VPS with ISIN NO 001 0622723. Trading in the Subscription Rights on Oslo Børs may take place from and including 9 August 2011 and until 18 August at 17:30 (CET). The Subscription Rights will hence only be tradable during part of the Subscription Period. Persons intending to trade in Subscription Rights should be aware that the exercise of Subscription Rights by holders who are located in jurisdictions outside Norway may be restricted or prohibited by applicable securities laws. Please refer to "Selling restrictions" for a description of such restrictions and prohibitions.

The Subscription Period for the Offering may be extended at the Company's own discretion, but not beyond 26 August 2011. Any extension of the Subscription Period will be announced through the Company's website. A decision to extend the Subscription Period will be announced no later than 17.30 (Oslo time) on 23 August 2011. In the event of extension, the allocation date, the first trading date, the payment date and the date of delivery of New Shares will be extended correspondingly.

#### 4.3.4 Subscription procedures

Subscriptions for New Shares must be made by submitting a correctly completed Subscription Form (see form attachment to this Prospectus, Appendix 6) to the Manager during the Subscription Period or, made online as further described below.

Subscription Forms together with this Prospectus can be obtained from the Company or the subscription office set out below.

Orders are irrevocable and cannot be withdrawn, cancelled or modified by the subscriber after having been received by the Manager.

Subscribers who are Norwegian citizens may subscribe for New Shares by following the link on www.first.no, all of which will redirect the subscriber to the VPS online subscription system. In order to use the online subscription system, the subscriber must have, or obtain, a VPS account number. All online subscribers must verify that they are Norwegian citizen by entering their national identity number.

There is no minimum subscription amount for which subscribers in the Offering must be made. Oversubscription (i.e., subscription for more New Shares than the number of Subscription Rights held by the subscriber entitles the subscriber to be allocated) is allowed. Subscription without Subscription Rights is permitted. In each case, however, there can be no assurance that New Shares will be allocated for such subscriptions.

#### 4.3.5 Subscription rights

Existing Shareholders will be granted Subscription Rights giving a preferential right to subscribe for and be allocated New Shares in the Rights Issue. Each Existing Shareholder will be granted one Subscription Right for each two Shares registered as held by such Existing Shareholder on the Record Date. The number of Subscription Rights granted to each Existing Shareholder will be rounded down to the nearest whole Subscription Right. Each Subscription Right will, subject to applicable securities laws, give the right to subscribe for and be allocated one New Share in the Rights Issue. Subscription Rights in this Offering is transferable.

The Subscription Rights must be used to subscribe for New Shares before the end of the Subscription Period (i.e. 23 August 2011 at 17.30 hours (Oslo time)). Subscription Rights which are not exercised before the end of the Subscription Period will have no value and will lapse without compensation to the holder. Holders of Subscription Rights should note that subscriptions for New Shares must be made in accordance with the procedures set out in this Prospectus.

Accurately completed Subscription Forms must be received by the Manager by 17:30 hours (Oslo time) on 23 August 2011. Any internet subscriptions must be completed by the same time. Subscription Forms sent by regular mail on 19 August 2011 may arrive after the deadline. Neither the Company nor the Manager may be held responsible for delays in the mail system, busy facsimile lines or for non-receipt of Subscription Forms forwarded by mail or facsimile to the Manager.

Properly completed and signed Subscription Forms may be faxed, mailed or delivered to the Manager at the address set out in Section 4.4.1. The subscriber is responsible for the correctness of the information filled into the Subscription Form. By signing and submitting a Subscription Form, the subscriber confirm and warrant that they have read this Prospectus and are eligible to subscribe for New Shares under the terms set forth herein.

The Board and the Manager may, at their sole discretion, refuse any improperly completed, delivered or executed Subscription Form or any subscription which may be unlawful. A subscription is irrevocable and may not be withdrawn, cancelled or modified once it has been received by the Manager.

Multiple subscriptions are not allowed. In the event a Subscriber submits two or more Subscription Forms, only the first Subscription Form will be registered. The other Subscription Forms will be rejected without further notice.

All questions concerning the timeliness, validity, form and eligibility of any subscription for Shares in the Offering will be determined by the Board in its sole discretion, whose determination will be final and binding. The Board, or the Manager upon being authorised by the Board, may in its or their sole discretion waive any defect or irregularity in the Subscription Forms, permit such defect or irregularity to be corrected within such time as the Board or the Manager may determine, or reject the purported subscription of any New Shares in the Offering. It cannot be expected that Subscription Forms will be deemed to have been received or accepted until all irregularities have been cured or waived within such time as the Board or the Manager shall determine. Neither the Board, the Company nor the Manager will be under any duty to give notification of any defect or irregularity in connection with the submission of a Subscription Form or assume any liability for failure to give such notification.

#### 4.3.6 Allocation

Allocation of the New Shares subscribed for in the Offering is expected to take place on or about 25 August 2011. The allocation of the New Shares will be made according to the following criteria:

Allocation will be made to subscribers on the basis of granted Subscription Rights which have been validly exercised during the Subscription Period. Existing Shareholders will be granted one Subscription Right for each two Shares registered as held by such Existing Shareholder on the Record Date. Each Subscription Right will give the right to subscribe for and be allocated one New Share.

If not all Subscription Rights are validly exercised in the Subscription Period, subscribers having exercised their Subscription Rights and who have over-subscribed will have the right to be allocated remaining New Shares on a pro rata basis based on the number of Subscription Rights exercised by the subscriber. In the event that pro rata allocation is not possible, the Company will determine the allocation by lot drawing.

The Board reserves the right to round off, reject or reduce a subscription for New Shares not covered by Subscription Rights. The Company will not allocate fractional New Shares. Uneven number of Subscription Rights will be rounded down to nearest whole numbers.

All Subscribers being allotted Shares in the Offering will receive a letter confirming the number of New Shares allotted to the Subscriber and the corresponding amount to be paid. These allocation letters are expected to be mailed on or about 25 August 2011.

Subscribers having access to investor services through their VPS account manager will be able to check the number of New Shares allocated to them from on or about 2 September 2011.

#### 4.3.7 Information about the Offering

General information on the number of New Shares allocated in the Offering is expected to be published on or about 23 August in the form of news release on Oslo Børs NewsPoint and on the Company's web site.

#### 4.3.8 Payment for the New Shares

Payment in respect of the New Shares allocated to Subscribers in the Offering shall be made on and no later than 30 August 2011 by direct debit as described below.

Each Subscriber must provide a one-time authorization to the Manager to debit a specified bank account with a Norwegian bank for the amount (in NOK) payable for the New Shares allotted to such Subscriber in the Offering by signing the Subscription Form when subscribing for New Shares. The Subscriber's bank account number must be stated on the Subscription Form. The amount will be debited on or about 30 August 2011, and there must be sufficient funds in the stated bank account from and including 29 August 2011. Subscribers not having a Norwegian bank account must ensure that payment for their New Shares allocated in the Offering with cleared funds is made on or before 12:00 (Oslo time) on 30 August 2011 and should contact the Manager in this respect.

If there are insufficient funds on a Subscriber's bank account or it is impossible to debit a bank account for the amount the Subscriber is obligated to pay, or payment is not received by the Manager according to other instructions, the allotted New Shares will be withheld. Penalty interest will in such event accrue at a rate equal to the prevailing interest rate, pursuant to the Norwegian Act on Interest on Overdue Payment of December 17, 1976 no. 100, which at the date of this Prospectus was 9 % per annum.

The Manager reserves the right to make up to three debits in the period up to 1 September 2011 if there are insufficient funds on the account on the debiting date.

If payment for the allotted Shares is not received when due, the New Shares will not be delivered to the Subscriber. According to 10-12 and 2-13 (3) of the Norwegian Public Limited Liabilities Companies Act the Board will in such a case reserve the right after three days, at the risk and cost of the Subscriber, to cancel the subscription in respect of the New Shares in the Offering. The Board will also reserve the right to sell or otherwise dispose New Shares, and to hold the Subscriber liable for any loss, cost or expenses suffered or incurred in connection therewith.

The original Subscriber remains liable for payment of the entire amount due, including interest, costs, charges and expenses accrued, and the Manager may enforce payment of any such amount outstanding.

#### 4.4 OTHER

#### 4.4.1 Subscription Office

The subscription office for the Offering is:

First Securities AS Filipstad Brygge 1 P. O. Box 1441 Vika 0115 Oslo Norway

Facsimile: +47 23 23 80 11 Telephone: +47 23 23 80 00 www.first.no

#### 4.4.2 Publication of information

Publication of information related to any changes in the Offering and the amounts subscribed, will be published on the Company's web site <u>www.petrolia.no</u> on or about 23 August 2011.

#### 4.4.3 Delivery of the New Shares

Assuming that payment from all Subscribers are made when due, the Company expects that the share capital increase will be registered in the Norwegian Register of Business Enterprises on or about 2 September 2011.

Delivery of the New Shares subscribed for and allotted in the Offering is expected to take place on or about 5 September 2011.

#### 4.4.4 Transferability of the New Shares

A Subscriber will not under any circumstances be entitled to sell or transfer its New Shares allocated in the Offering until these Shares have been paid in full by such Subscriber and the new share capital has been registered in the Norwegian Register of Business Enterprises.

#### 4.4.5 **Registration with the VPS**

The New Shares will be issued electronically and will be registered with the VPS under the International Securities Identification Number (ISIN) NO0003075301.

The registrar for the Shares is Nordea Bank Norge ASA, Securities Services - Issuer Services, Norway. The address to Nordea Bank Norge is: Middeltunsgt.17, 0368 Oslo.

#### 4.4.6 Share Capital following the Offering

The final number of New Shares to be issued in the Offering will depend on the number of subscriptions received and number of shares allocated by the Board. The number of New Shares to be issued is 50,629,837 corresponding to a capital increase of NOK 2,025,193 each with a par value of NOK 0.04. Assuming that the Offering is fully subscribed, the Company's share capital after the completion of the Offering will then be NOK 6,075,580.48 consisting of 151,889,512 Shares, each with a par value of NOK 0.04. The New Shares will be issued in accordance with the Norwegian Public Limited Liability Companies Act pursuant to a resolution by the Board. See Section 9 for a further description of the Company's share capital.

#### 4.4.7 Dilutive effect

The dilutive effect in connection with the Offering will be maximum 33.33 %, assuming full subscription of the Offering.

	Prior to Offering	Subsequent to
		Offering
Number of Shares	101,259,675	151,889,512
Number of Shares in % of new number of Shares	66,67%	100.0%

#### 4.4.8 Shareholders' rights relating to the New Shares

Subscribers being allocated New Shares in the Offering will have full shareholders' rights in respect of the New Shares once such shares are credited to their VPS account. The New Shares will be in bookentry form and will rank pari passu in all respects with the Company's other outstanding Shares, including the right to dividends and voting rights from the date at which the New Shares are registered in the Norwegian Central Securities Depository. See also Section 9 for a further description of the rights and tradability of the Shares.

The New Shares are shares in the Company's single share class and carry one vote each at the general meetings of the Company. All issued Shares in the Company are vested with equal shareholder rights in all respects. The Company's Articles of Association do not contain any provisions imposing any limitations on the ownership or the tradability of the Shares. The New Shares will be subject to Norwegian law and in particular the Public Limited Companies Act as amended from time to time.

#### 4.4.9 **Proceeds and expenses**

Costs attributable to the Offering will be borne by the Company. Investors subscribing in the Offering will not incur any brokerage fees or other costs directly related to the Offering.

The total costs of the Offering are expected to amount to approximately NOK 2 million which include cost related to fees to the Manager, distribution of this Prospectus, costs to legal advisors, financial advisors, fees to the Financial Supervisory Authority, the Company's auditor, etc. The net proceeds to the Company from the Offering will be approximately NOK 23 million, assuming full subscription of the Offering.

#### 4.4.10 Mandatory anti-money laundering procedures

The Offering is subject to the Norwegian Money Laundering Act of 6 March 2009 no. 11 with associated regulations (the "Anti-Money Laundering Legislation"). All Subscribers not registered as existing customers with the Manager must verify their identity in accordance with the requirements of the Anti-Money Laundering Legislation, unless an exemption is available. Subscribers that have designated an existing Norwegian bank account and an existing VPS account on the subscription form are exempted, provided the aggregate subscription price is less than NOK 100,000, unless verification of identity is requested by the Manager. The verification of identity must be completed prior to the end of the subscription period. Subscribers that have not completed the required verification of identity may not be allocated New Shares in the Offering. Furthermore, participation in the Offering is conditional upon the Subscriber holding a VPS account. The VPS account number must be stated on the subscription form. VPS accounts can be established with authorized VPS registrars, which can be Norwegian banks, authorized securities brokers in Norway and Norwegian branches of credit institutions established within the EEA. However, non-Norwegian investors may use nominee VPS accounts registered in the name of a nominee. The nominee must be authorized by the Norwegian Financial Services Authority. Establishment of a VPS account requires verification of identity before the VPS registrar in accordance with the Anti-Money Laundering Legislation.

#### 4.5 ADVISORS

The Manager for the Offering is First Securities AS, Filipstad Brygge 1, PO box 1441 Vika, 0115 Oslo, Norway.

The information in this Prospectus regarding Petrolia ASA has been provided by the Company. The Manager makes no representation or warranty, express or implied, as to the accuracy or completeness of such information, and nothing contained in this Prospectus is, or shall be relied upon as, a promise or representation by the Manager.

First Securities AS holds zero shares, and employees of First Securities hold zero shares in the Company as of the date of the Prospectus.

#### 4.6 INTEREST OF NATURAL AND LEGAL PERSONS INVOLVED IN THE OFFER

Through control over Larsen Oil & Gas AS and Increased Oil Recovery AS, which together hold 6.16 % of the Shares (cf. Section 9.7), Berge Gerdt Larsen, Chair of the board of the Company, is indirectly a shareholder in the Company.

As an indirect shareholder, Larsen may have an interest in the Offer. In connection with the allocation of shares (cf. Section 4.3.6), Larsen may have an interest in being allotted shares in order not to be diluted as a shareholder. If he oversubscribes to the Offer, he may have an interest in being allotted shares in order to increase his total ownership share in the Company. These are, however, interests that apply equally to all shareholders of the Company.

The Manager is the coordinator and book runner for this Rights Issue and will be paid a fixed amount if the placement is completed (cf. section 4.4.9 regarding the Company's expected total expenses in connection herewith). If the placement is not completed, the Manager receives no remuneration. The Manager therefore has an economic interest in the Rights Issue being completed. The Manager has no other interest in this Rights Issue.

Otherwise, the Company is not aware of any natural or legal persons involved in the Offer having any interest that is material to the Offer.

#### 5. PRESENTATION OF THE COMPANY

The purpose of the Company is to operate within the oil and gas industry and to have activities in the business segments oilfield services, drilling & well and oil & gas. Currently, and as further outlined in this section 5, the Group does not have any significant activities within drilling & well and oil & gas, as all activities of importance are within the oilfield services segment.

#### 5.1 INCORPORATION, REGISTERED OFFICE AND REGISTRATION NUMBER

Petrolia ASA is a public limited company ("allmennaksjeselskap") incorporated and operating under the laws of Norway, and in accordance with the Norwegian Public Limited Liability Companies Act. The Company is registered with the Norwegian Register of Business Enterprises with organization number NO 977 321 484. The Company's registered office is located in Haakon VII's gate 1, 0116 Oslo, Norway. The mailing address of the Company is Hopsnesveien 127, 5232 Paradis, Norway and the telephone number is +47 55 22 47 10. The web page is: www.petrolia.no.

As further detailed in Section 5.4.1, the Company has decided to initiate a process to relocate its head office to Cyprus.

Petrolia ASA employs 7 persons at the date of this Prospectus. Petrolia Group employs 246 persons as per this date.

Petrolia ASA is traded on OSE in Norway with ticker code PDR.

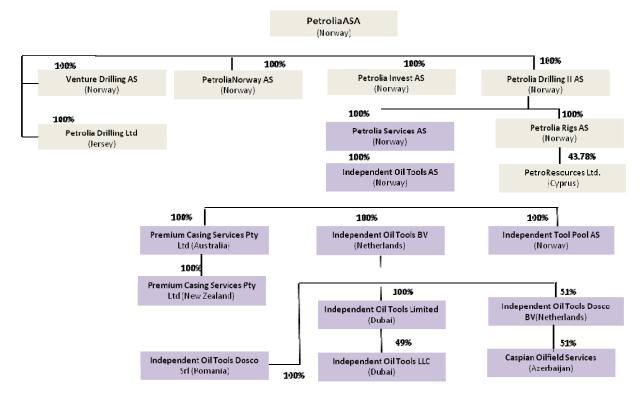
March 17 <sup>th</sup> 1997	The Company was incorporated
May 1997	The Company purchased SS "Petrolia".
May 12 <sup>th</sup> 1997	The Company was listed on Oslo Stock Exchange
September 1997	The Company entered a 10 year bareboat charter for DS "Valentin Shashin".
March-November 2005	DS "Valentin Shashin" was redelivered and a new bareboat charter made with a new party. The Company entered into a joint venture, Venture Drilling AS, with Sinvest ASA.
December 2005	Investments into shares in PetroMENA ASA started. By June 2008, the Company owned 51.5 % of its shares.
December 2005	Investments into shares in Petrojack ASA started. By February 2007, the Company owned 39.9 % of its shares.
January 15 2007	Independent Oil Tools AS (IOT) purchase completed. IOT group included Independent Tool Pool AS, Independent Oil Tools BV, Premium Casing Services Australia and Premium Casing Services New Zealand.
October 2007	The SS "Petrolia" was sold to PetroMENA Ltd.
15 November 2007	PetroMENA ASA became a subsidiary
June 2008	Investment in Deepwater Driller Ltd. (initially named Larsen Rig Ltd.).
21 December 2009	PetroMENA ASA bankrupt
8 March 2010	Petrojack ASA bankrupt
April 2010-March 2011	DS Valentin Shashin off-hire due to invalid bareboat charter. Negotiations with owners. Full settlement reached 24 February 2011 and the vessel is now redelivered to its owners. Petrolia ASA owns 100 % of Venture Drilling AS from 28 March 2011.
24 January 2011	Shares in Deepwater Driller Ltd sold for USD 34.5 million.
April-present 2011	Negotiations with COR regarding the phasing out of COR as rental manager (oilfield services), incorporation of two new subsidiaries Independent Oil Tools Ltd (Dubai) and Independent Oil Tools LLC (Dubai), ongoing acquisition of shares in COR Singapore Pte Ltd and COR Rentals Malaysia SDN. BHD.
9 August 2011	The Company launched the Offering contemplated by this Prospectus

#### 5.2 HISTORY AND DEVELOPMENT OF THE COMPANY

#### 5.3 LEGAL STRUCTURE OF THE PETROLIA GROUP

The Company is part of a group and operates in many countries. The Group consists of the Norwegian parent company Petrolia ASA and the wholly owned subsidiaries listed and described in Section 5.4 of this Prospectus.

The following chart depicts the Group's legal corporate structure and includes the companies in the Group and the ownership as of the date of the Prospectus (lilac are oilfield services, others are holding companies or companies within drilling & well or oil & gas as further detailed in Section 5.4 below), as well as Group's ownership share in the Group companies. The Group's voting power in the each of the Group companies corresponds to its respective ownership share.



The Group has furthermore entered into agreements with COR to purchase its 100 % of the shares in COR Singapore Pte Ltd and 30 % of the shares of COR Rentals Malaysia SDN. BHD. Local formalities regarding i.a. local ownership and completion and registration of the transaction are still outstanding as per the day of this Prospectus, and the companies have therefore not been included in the above Group chart. Cf. Section 5.6.5 for further details.

PetroMENA ASA and Petrojack ASA, where the Company holds 51 % and 40 % of the shares respectively, are not included in the chart as they are undergoing bankruptcy proceedings. The Company has no control over these proceedings, the information from the estates is limited and the investments are lost. For the sake of clarity however, the two companies are mentioned in Section 5.4 below.

#### 5.4 ORGANISATION

The following is a description of the companies in the Group including associated companies.

#### 5.4.1 Petrolia ASA, the parent company

Petrolia ASA, a holding company, is the parent company in the Group with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway. The Company was incorporated 17 March 1997 with organization number 977 321 484. The Company has a total of 7 employees as at the date of this Prospectus.

The Company has decided to initiate a process with a view to relocate its head office to Cyprus. In the summons to the general meeting that was held on 28 June 2011, the Board included the following overview of its plans:

Item no. 13: Consultative vote regarding possible re-location of head-office

#### 1. Introduction

Petrolia ASA (Petrolia) has considered re-domiciling the company from Norway to another jurisdiction, and has in this respect considered various alternatives. The board has decided to re-domicile the company to Cyprus as the best alternative for the company going forward.

- 2. Overview of the recommended solution
  - Merger of Petrolia ASA with Petrolia Cyprus, with the latter as the surviving entity
  - Shareholders of Petrolia ASA will receive shares in Petrolia Cyprus as consideration for their shares in Petrolia ASA today
  - One share in Petrolia ASA will give one share in Petrolia Cyprus

#### 3. Proposed timeline

- Establishment of Petrolia Cyprus (July 2011)
- *Merger plan and exhibits to be prepared (July/August 2011)*
- Letter to Oslo Børs re listing requirements to be prepared (July/August 2011)
- Due diligence (July/August 2011)
- *Notice to extraordinary general meeting to vote on merger plan (August 2011)*
- *Extraordinary general meeting (September 2011) Start creditor notice period (two months in Norway)*
- Completion of merger estimated to take place (November/December 2011)
- The board of directors requests the general meeting to give their indicative instructions by voting over whether to approve the board's proposed plan and schedule.

On 28 June 2011, the general meeting of the Company resolved as follows:

The shareholders meeting approved the plans to re-domicile Petrolia ASA to Cyprus, and instructed the board of directors to continue the process by preparing for an extra-ordinary shareholders meeting to resolve the merger process as scheduled by the board.

The subsidiaries listed in the following are all wholly owned unless otherwise stated.

#### 5.4.2 Petrolia Services AS, Oilfield Services holding company

Petrolia Services AS, a limited company incorporated in Norway with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway, is the holding company of the oilfield services segment. In addition the company owns some drilling equipment. The company was incorporated as Petrolia Shashin AS on 16 June 1998 with organization number 979 849 362. On 7 December 2006 the company name was changed to Petrolia Services AS. There are no employees in the company.

#### 5.4.3 Independent Oil Tools AS, Oilfield Services in Norway

Independent Oil Tools AS, a limited company incorporated in Norway with registered business address Midtgårdveien 30/32, 4065 Stavanger, Norway is an oilfield services company focusing on the Norwegian market. The company was acquired in January 2007 and owns drill pipes and tubing and related equipment. The company was incorporated as IOT Service AS on 20 March 2006 with organisation number 989 675 281. On 16 October 2006 the company name was changed to Independent Oil Tools AS. The company has 21 employees as at the date of this Prospectus.

#### 5.4.4 Independent Tool Pool AS, Oilfield Services globally

Independent Tool Pool AS, a limited company incorporated in Norway with registered business address Midtgårdveien 30/32, 4065 STAVANGER, Norway, is an oilfield services company focusing on asset ownership. The company owns drill pipes and tubing and related equipment which is marketed for rental at various international markets. The company was incorporated as BL Tool Pool AS on 7 June 2005 with organisation number 988 380 636. On 21 December 2006 the company name was changed to Independent Tool Pool AS. There are no employees in the company.

#### 5.4.5 Premium Casing Services Pty Ltd, Oilfield Services in Australia

Premium Casing Services Pty Ltd is an oilfield services company registered and domiciled in Australia with registered business address 92 Barberry Way, Bibra Lake WA 6163, Australia. The company hires out drilling equipment and provides related services. The company has a subsidiary in New Zealand. The company has 77 employees as at the date of this Prospectus.

#### 5.4.6 Premium Casing Services Pty Ltd, Oilfield Services in New Zealand

Premium Casing Services Pty Ltd is an oilfield services company registered and domiciled in New Zealand with registered business address Cnr Paraite Rod & Okey Lane, Bell Block, New Plymouth, New Zealand. The company hires out drilling equipment and provides related services. The company has 15 employees as at the date of this Prospectus.

#### 5.4.7 Independent Oil Tools BV, Oilfield Services in Continental Europe

Independent Oil Tools BV is a holding company as described in the chart in Section 5.3. Its registered business address is Boekel 36, 1921CE Akersloot, the Netherlands, and its KvK number is 37128568. The company owns and hire out drilling equipment in continental Europe. The company has no employees.

#### 5.4.8 Independent Oil Tools Dosco Srl, Oilfield Services Romania

The company has registered address 35 Clucerului St, 4<sup>th</sup> floor, Atlantic Business Center, Bucharest, Romania with reg. no. J40/10995/2007. The company provides oilfield services in Europe and has 88 employees as at the date of this Prospectus.

#### 5.4.9 Independent Oil Tools Dosco BV, Oilfield Services Netherlands, owned 51 %

The company has registered address Boekel 36, 1921 CE Akersloot, Netherlands with Kvk no. 37133602. The company provides oilfield services in Europe and has 21 employees as at the date of this Prospectus.

#### 5.4.10 Caspian Oilfield Services Inc (BVI), oilfield services Azerbaijan, owned 51 %

The company is a British Virgin Islands company with reg. no. 1411914 with address P.o. box 116. It has an office in Baku with address 55 Khojali Ave, Baku AZ 1025, Azerbaijan. The company provides oilfield services in the Caspian region. The company has 17 employees

#### 5.4.11 Petrolia Invest AS

Petrolia Invest AS, a limited company incorporated in Norway with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway, is a holding company for financial investments. In 2011, its 20.6 per cent of the shares in Deepwater Driller Ltd. have been sold for USD 34.5 million, cf. Section 5.2 above. The company was incorporated as on 24 June 2008 with organization number 992 848 405. There are no employees in the company.

# 5.4.12 Petrolia Drilling II AS

This is a limited liability company incorporated in Norway, with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway. Its purpose is to hold the shares as illustrated in the chart in Section 5.3. The company was incorporated as on 18 June 1998 with organization number 980 021 874. There are no employees in the company.

# 5.4.13 Petrolia Rigs AS

This is a limited liability company incorporated in Norway, with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway. The company was incorporated as on 23 February 1998 with organization number 979 644 264. There are no employees in the company. The company has provided loans to various group companies after it sold its semi-submersible drilling rig, SS Petrolia in 2007. The company also owns 43.78 % of the shares in Petroresources Ltd.

# 5.4.14 Venture Drilling AS

Venture Drilling AS is a company incorporated in Norway, with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway. The company was incorporated as on 14 October 2005 with organization number 988 786 748. There are no employees in the company. The company operated the DS "Deep Venture" until charter parties were terminated and equipment sold in 2011 as further outlined in Section 5.7.3.

# 5.4.15 Petroresources Limited, associated company (43.78% owned by Petrolia Rigs AS)

This is a limited liability company incorporated in Cyprus, with registered business address Ernst & Young House, 27 Spyrou Kyprianou Avenue, Limassol, Cyprus and organisation number 181001. The company has invested in two associated companies, one focusing on mining and the other on oil exploration.

# 5.4.16 Independent Oil Tools Limited, oilfield services in the Middle East

This is a limited liability company incorporated on 2 February 2011 under the Jebel Ali Free Zone Authority in United Arab Emirates (Dubai) as an offshore company under no. OF 144053. Registered address is P.O. box 4254, Dubai, UAE. The company has no employees. The company owns 49 % of Independent Oil Tools LLC.

# 5.4.17 Independent Oil Tools LLC, oilfield services in the Middle East

This is a limited liability company incorporated 28 February 2011 in United Arab Emirates and having its registered office at Gold & Diamond Park, Building 6, Suite 112, Sheikh Zayed Road, Dubai, United Arab Emirates. The company has no employees.

The company rents COR's offices in Dubai, and will take forward some or all of the functions previously performed by COR, cf. Section 5.6.4 below.

# 5.4.18 Petrolia Drilling Ltd

A limited company incorporated on the British Virgin Islands with registered business address c/o Volaw Trust, Templar House, Don Rd., St. Helier, Jersey JE4 8WH, Channel Islands, is an empty and dormant company and has been so during the period for historic financial information. Its activities were previously within the drilling & well business.

# 5.4.19 Petrolia Norway AS

This is a new company incorporated on 3 June 2011. It is a limited company incorporated in Norway with registered business address Hopsnesvegen 127, 5232 Paradis, Norway. This company will be a vehicle in the Group's focus on the Norwegian oil & gas segment. New personnel is being recruited for this purpose, otherwise, the company does currently not have any activities.

# 5.4.20 PetroMENA ASA (in bankruptcy)

This is a limited liability company incorporated in Norway, with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway. The Company owns 51.5 % of its shares, but no value is attributed to the shares, and the investment is lost. PetroMENA's assets are undergoing liquidation. The company was incorporated as on 7 January 2005 with organization number 987 727 713.

# 5.4.21 Petrojack ASA (in bankruptcy)

This is a limited liability company incorporated in Norway, with registered business address Haakon VII's gate 1, 2<sup>nd</sup> floor, 0116 Oslo, Norway. The Company owns 39.95 % of its shares, but no value is attributed to the shares, and the investment is lost. Petrojack's assets are undergoing liquidation. The company was incorporated as on 4 October 2004 with organization number 987 358 920.

# 5.5 BUSINESS OBJECTIVES AND STRATEGY. BUSINESS SEGMENTS

The Company's vision is:

"To maximise shareholder value by offering investors exposure to a balanced portfolio of oilfield and oilfield service assets

Excellence through Service and Innovation!

Petrolia shall through a combination of acquisitions, organic and inorganic growth develop into a flexible, adaptive and vertically integrated oil company".

The Company operates within the following three industry segments:

- oilfield services
- drilling & well
- oil & gas.

The Company's strategy is to be innovative and to be a leader within these business areas. Furthermore, Petrolia ASA's top priority is QHSE (Quality, Health, Safety and Environment), and the Company will strive to deliver the right quality in all segments at a competitive pricing structure in a timely manner.

While Petrolia has been involved in drilling & well since its incorporation in 1997, oilfield services activities started in 2007, and in 2010 the business objectives were expanded to also include oil & gas. Below in Sections 5.6 to 5.8 follows an account of activities under each segment with focus on the period covered by the historical financial information, i.e. since 1 January 2008. As follows, there are currently activities in the oilfield services segment only (Section 5.6), while activities in drilling & well have currently ceased (Section 5.7). Oil & gas activities are so far limited to one financial investment position (section 5.8).

## 5.6 OILFIELD SERVICES

## 5.6.1 Overview

The Group's involvement in the oilfield services business started through the acquisition of Independent Oil Tools AS in January 2007. The business implies owning or leasing various equipment, as further described below in this section 5.6.8 and offering such equipment for rental to oil companies, oilfield service companies, drilling contractors and others who can make use of the equipment. No Group company designs, produces or uses any of the equipment. Various oilfield services, such as casing running services, are also provided, cf. section 5.6.8.2 below.

Assets and personnel involved in the oilfield services business are organised under Petrolia Services AS as a holding company for this business segment with Petrolia Services AS also owning equipment itself. Through the subsidiaries and associated offices, there is currently presence (including

equipment bases) in Norway, Netherlands, Romania, Azerbaijan, Dubai, Australia and New Zealand where nearby clients are served. In addition, there is presence in Malaysia and Singapore through COR subsidiaries, which are being acquired by the Group, cf. Section 5.6.5 below.

While the hiring out of Petrolia Services AS' and Independent Tool Pool AS' equipment has previously been handled by COR, the other subsidiaries in this segment have handled rental of their own equipment themselves. As detailed in Section 5.6.4, COR functions are being taken over by the Group.

# 5.6.2 Principal market and competitive universe

The oilfield services market and especially the rental market consist of a very large number of players on the service providing side. Contracts are traditionally awarded on a competitive bid basis. Governing factors for a successful bid are in most cases based on price, availability, technical compliance and the operator's experience and performance record.

Competition for contracts is on a worldwide basis; however the competition may vary significantly from region to region at any particular time. Competing contractors may be able to relocate equipment from areas with low utilisation and day rates to areas with higher activity and operational day rates. Orders of new equipment, upgrades of existing equipment and new technology could also affect the competition in the rental business.

The demand for Petrolia's services is dependent on the level of activity of the offshore oil and gas industry that in turn is largely dictated by oil price trends. The relation between growth in global GDP and growth in global oil demand is strong.

However, the effects on the Group's business of oil price fluctuations will normally not be immediate, but somewhat delayed. Strong growth in oil demand and corresponding rising oil prices makes E&P spending to soar and the oil service segment see a greater demand for their equipment and expertise. Vice versa a consequence of fall in world GDP and fall in demand and oil prices is that oil companies cut their E&P spending, and this has an effect on the oilfield services market. From the time a change in demand in oil occurs and to the oilfield services companies are employed, or laid off, there is a time lag.

The Group has not experienced any effects of oil price changes since 1 January 2011, nor is it expected that any negative effects will occur due to oil price changes so far this year. A significant drop in the oil price in the near future, is likely, however, to have negative effects on the Group's business for 2011.

The key factors for the results of the oil services companies are oil prices, credit availability and construction costs.

Discovering new oil and gas fields has become more and more challenging, oil companies search for new reserves in deeper waters and more complex environments resulting in escalating exploration costs.

Many oil service companies may also be affected by environmental issues from time to time, but the Company's business has limited environmental exposure through the oilfield services segment. As the Company's business is primarily to own equipment and rent it to customers, it is normally the customers who operate the equipment and have to deal with environmental challenges. During such operations there is a general risk of accidents and pollution, but the Company's exposure in that connection is limited, cf. Section 2.6.

The Group has not experienced any particular changes in its business due to the "Deepwater Horizon" accident in the Mexico gulf in April 2010.

A key factor for the results of the oil services companies is currency fluctuation. As mentioned in Section 5.13, Petrolia compiles its accounts in USD and has USD as its functional currency. The Bond Loan is in NOK, and there is also significant group funding in NOK, which implies a key currency

risk for the Company. Since 1 January 2011, currency fluctuations have not had any material impact on the Group's business, however, the exchange rate on the date of exchange in connection with upcoming debt payments in NOK later this year (cf. Section 8.14 on maturity of the Bond Loan) will be of importance. Please refer to section 2.3for more information regarding financial risk.

For more details, please see Section 6 for an overview of the main sectors the Company invests in and presentation of the key drivers for these sectors. Please go to Section 2.2 for details on the risk related to the Company and the industry it is related to.

# 5.6.3 Equipment rental – agreements with COR

As stated in Section 5.6.1, the business of the Group's oilfields services segment is to own or lease equipment (equipment type is detailed below in Section 5.6.8) and offer it for hire to players within this business segment around the world. The business includes investments in new equipment, sale of equipment, marketing of equipment for rental, entering into and following up customer contracts, invoicing and the logistics related to transport, storage, inspection and maintenance of the equipment.

The majority of the Group companies in this segment, being Independent Oil Tools AS, Premium Casing Services Pty Ltd with subsidiary and Independent Oil Tools BV with subsidiaries (cf. Section 5.3 on the Group structure) have their own employees to perform and manage all of these activities. Petrolia Services AS (as equipment owner and not as holding company for the segment) and Independent Tool Pool AS on the other hand have been outsourcing these functions to Certified Oilfield Rentals Ltd. (Dubai – "COR"), but the Group is now taking over these functions and phasing out the cooperation with COR as further outlined in this section 5.6.

In terms of assets value, COR handled the rental of assets (i.e. Petrolia Services AS' and Independent Tool Pool AS' assets) which at year end 2010 had a book value of USD 64.9 million. The business of these companies resulted in a revenue of USD 17.4 million.

The table set out below shows the geographic distribution of assets and revenue. The table illustrates the relation between COR managed assets (under the line item "other countries") and assets managed by Group companies as compared by revenue and asset value.

<b>Revenue</b> ( USD 1 000)	2010	2009	2008
Norway <sup>1</sup>	15,907	8,928	11,361
Europe outside Norway <sup>2</sup>	24,689	22,267	20,966
Asia and Australia <sup>3</sup>	17,574	15,940	47,213
Other countries <sup>4</sup>	17,371	23,612	2,291
Total	75,541	70,746	81,831
Assets (amounts in USD 1 000)	2010	2009	2009
Norway <sup>1</sup>	6,747	2,949	3,371
Europe outside Norway <sup>2</sup>	9,530	15,236	57,020
Asia and Australia <sup>3</sup>	7,830	35,886	56,786
Other countries <sup>4</sup>	64,899	70,203	4,877
Total	89,006	124,274	122,054

<sup>1</sup> – Independent Oil Tools AS

<sup>2</sup> – Independent Oil Tools BV with subsidiaries

<sup>3</sup> – Premium Casing Services Pty Ltd with subsidiary

<sup>4</sup> – Petrolia Services AS and Independent Tool Pool AS.

The relatively low revenue related to the COR managed assets is primarily a result of low utilization rate.

The rental agreements were signed with COR by Petrolia Services AS and Independent Tool Pool AS in January 2008 and on 17 February 2008 respectively. While the first agreement expires in January

2012, the other one formally expired on 18 May 2011, but it is being continued based on an understanding between the parties. COR is in breach of both agreements (cf. Section 5.6.4 below), and the Group companies may terminate if and when considered necessary.

It follows from the agreements that COR shall market the equipment for hire, handle maintenance, inspections and repair of the equipment as well as transport and storage. COR has also conducted credit rating of new customers and has transferred funds to Petrolia after receiving payment from the customers. The contracts entitle COR to a percentage of the net revenues resulting from the rental.

# 5.6.4 COR's financial difficulties and the transition of COR functions to the Group

COR has experienced severe financial difficulties since 2010, and all receivables on COR were impaired (USD 30 million) in the Group's accounts for 2010, cf. note 8 to the accounts.

With Independent Tool Pool AS being COR's main creditor, the Group is currently working with the owners, management and other creditors and stakeholders of COR to handle COR's debt and facilitate the continuation of services to end-users of the Group's equipment. This process is moving forward to the satisfaction of the Company with the Group taking on the services previously having been provided by COR.

The Group has taken possession of most of its equipment which has been under COR control. Equipment over which possession has not been taken as per the day of this Prospectus is valued at not more than USD 7 million. The Group is continuing its efforts to take possession over this equipment.

There has been no interruption in services to end-users, and the Company does not expect there to be any such interruption or other material inconveniences for the customers in the foreseeable future as a consequence of COR's financial difficulties. Marketing activities towards end customers are being maintained as usual, and tenders for new contracts have been submitted. Where contracts are being extended or new contracts won, they are being concluded by Group companies.

## 5.6.5 Acquisition of COR Singapore Pte Ltd and COR Rentals Malaysia SDN. BHD

## **5.6.5.1** The transactions

Agreements have been signed regarding the purchase of 100 % of the shares in COR Singapore Pte Ltd and 30 % of the shares in COR Rentals Malaysia SDN. BHD. These companies are going concerns with personnel who will continue the handling of the Group's rental business in the South East Asia markets. Through the ongoing acquisition, the Group is strengthening its position in the region and taking on Group control of its equipment and forward strategy.

The Group has performed an internal due diligence on these two companies and has not discovered any significant risk factors. The companies have provided rental management services to Group companies only. Obligations towards users of the Group's equipment will be taken over by the Group.

The purchase price for the shares has been agreed to USD 1 per company. This reflects the financial position of the companies, in particular the fact that both companies had a negative equity per 31.12.2010 (cf. the two next Sections) and that the companies have had the Group as their only customer and that they would not be in a position to continue their business if the Group had withdrawn its equipment.

Local formalities regarding i.a. local ownership and completion and registration of the transaction are still outstanding as per the day of this Prospectus, and the companies have therefore not been included in the Group chart in section 5.3.

## 5.6.5.2 COR Singapore

COR Singapore Pte. Ltd. is a limited exempt private company incorporated in Singapore with registration number 199404066E and registered business address 6 Temasek Boulevard # 09-05, Suntec Tower 4, Singapore (038986). The company's business is technical consulting service and rental and sale of oil exploration equipment. The company's share capital is 100,000.00 Singapore

Dollars. Petrolia has agreed to acquire 100 % of the sharers of the company as well as 100 % of the voting power. All the shares are fully paid and will be held by Independent Oil Tools Limited (Dubai). Petrolia will receive no dividends in the course of the last financial year in respect of the shares held in this company.

Key indicators for this company as per 31 December 2010, as compared to 2009 are as follows (reported numbers are in SGD, conversion to USD at exchange rate 1,4 for illustration):

	SGD		USD a	at 1.4
	2010	2009	2010	2009
	Unaudited	Audited		
Revenues	2 374 971	2 307 765	1 696 408	1 648 403
Result	-171 882	-30 542	-122 773	-21 816
Assets	432 950	682 058	309 250	487 184
Equity	-902 998	-731 115	-644 998	-522 225
Liabilities	1 335 947	1 413 173	954 248	1 009 409

The company had net accounts payables/receivables in the amount of USD 1,243,478 as per 30 June 2011, including accounts payable towards COR International in the amount of USD 4,000 and to the Group in the amount of USD 100,000. In addition, the company had net debt towards COR International in the amount of USD 900,000 per 31 May 2011.

# 5.6.5.3 COR Rentals Malaysia SDN. BHD.

COR Rentals Malaysia SDN. BHD. is a private limited liability company incorporated in Malaysia with registration number 655557-U and registered business address 17-4-1, Jalan 3/50, Diamond Square Commercial Centre, Off Jalan Gombak, 53000 Kuala Lumpur. The company's principal activities are technical back-up and rental of drilling tools. The company's authorized share capital is 500,000 Malaysian Ringgit ("RM"), of which 350,000 shares, each with a par value of RM 1 are issued and fully paid as per 31 December 2010. Petrolia has agreed to acquire 30 % of the issued shares as well as 30 % of the voting power. All the acquired shares are fully paid and will be held by Independent Oil Tools Limited (Dubai).

Petrolia will receive no dividends in for the last financial year in respect of the shares held in this company. Petrolia owes no debt to the company, and the company owes no debt to Petrolia.

Key indicators for this company as per 31 December 2010, as compared to 2009 are as follows (reported numbers are in RM, conversion to USD at exchange rate 3.0 for illustration):

	RM		USD at 3.0	
	2010	2009	2010	
	Audited	Audited		
Revenues	38 994 360	43 312 521	12 998 120	14 437 507
Result	31 240	-259 353	10 413	-86 451
Assets	41 101 022	41 030 688	13 700 341	13 676 896
Equity	-781 660	-812 900	-260 553	-270 967
Liabilities	41 882 682	41 843 588	13 960 894	13 947 863

Reported revenues, assets and liabilities are gross numbers and eliminations should be made in order for the numbers to be comparable with the Company's numbers, reflecting in particular that deductions have not been made in the revenues for payables to the Group and that assets and liabilities primarily relate to the Group's equipment. As a result, the following are the adjusted numbers:

	RM		USD at 3,0	
	Audited	Audited		
	2010	2009	2010	2009
Revenues	3 815 363	3 163 952	1 271 788	1 054 651
Result	31 240	-259 353	10 413	-86 451
Assets	11 924 544	19 975 350	3 974 848	6 658 450
Equity	-781 660	-812 900	-260 553	-270 967
Liabilities	12 706 204	20 788 250	4 235 401	6 929 417

The company had net accounts payables/receivables in the amount debt of USD 2,120,836 as per 30 June 2011, including accounts payable towards COR International in the amount of USD 7,157. There was no debt to the Group and the Group had no debt to the company. In addition, the company had net debt towards COR International in the amount of USD 2,200,000 per 31 May 2011

# 5.6.6 Incorporation of new subsidiaries in Dubai

In Dubai, where COR has had its main offices, the Group has incorporated two new subsidiaries, cf. section 5.4.16 and 5.4.17 above. One of them, Independent Oil Tools Limited (100 % owned), is a free trade zone company set up for customs duties purposes. The other, Independent Oil Tools LLC (49 % owned), rents offices and will have employees who will handle the rental business.

Independent Oil Tools LLC is owned 49 % by the Group due to local ownership requirements. The company will not own or lease equipment and will serve as an agent for other Group companies. The company will be set up with an income to cover costs plus a limited profit to be distributed among the owners.

These companies are fully operational and will be taking forward the handling of the Group's equipment rental business in the region. Further recruitment is ongoing, and personnel from other Group companies are supporting the Dubai companies with their competence and experience to cover all aspects of the services previously having been provided by COR.

## 5.6.7 Contract structure – customers

The Group's oilfield services equipment is routinely engaged through a portfolio of contracts consisting of a large number of smaller contracts with numerous customers throughout the world.

Customers include oil companies, oilfield service companies, drilling contractors and others who can make use of the equipment. Contracts are usually entered into on a project-by-project basis or for a fixed time. No single customer contract can be said to be of material significance to the Group. However, among the most important customers one finds the following:

Oil companies	Drilling companies	Oil service companies
BG Norge ConocoPhillips Noble Energy Marathon Petroleum Chevron Thailand , China, Apache Energy Hess Shell Talisman Exxonmobil Woodside Buru Energy Total PTTEP NIDO Petroleum Petronas Mintra Energy Indonesia North West Energy Orign Energy Vanco	Archer Well KCA Deutag Seadrill Stena Drilling Transocean Vantage Drilling Ensco Santos Offshore	Baker Oil Tools BJ Services Dril-Quip Expro FMC Kongsberg Offshore Frank`s Odfjell Schlumberger/Smith VetcoGray Weatherford Baker Huges Smith Geodynamics

Where COR has been handling the rental of Group equipment, COR has been entering into customer contracts in its own name, and the Group has not been involved in the details of which contracts have been made, on which terms or with whom. The overall revenues for the oilfield services segment are illustrated in the table in Section 5.6.3.

New contracts and renewals are entered into in Group companies' names, cf. Section 5.6.4.

# 5.6.8 Equipment

The Group owns various drilling equipment as specified by value in the table in Section 5.6.3 above. Part of this equipment is leased, and as per 31 December 2010, the total outstanding leasing balance was USD 26.4 million (primarily in Independent Tool Pool AS). Once an opportunity or a requirement arises, equipment is purchased after a tender process. The market is global and highly competitive. The Group's focus is on asset ownership and rental, so equipment is seldom hired in.

In 2008 investments in drilling equipment was USD 70.9 million of which USD 25.3 was leased. Included were purchases by Petrolia Services AS of drilling equipment from PetroMENA ASA and from Petrojack ASA. Cost price for that equipment was USD 26.3 million and USD 11.5 million respectively based on third party evaluations.

In 2009 investment in drilling equipment was USD 25.5 million of which USD 19.9 million was leased. In 2010 investment in drilling equipment was USD 13.5 million. For 2011 investment in drilling equipment is expected at the same level as in 2010. Such investments will be funded from working capital and/or through leasing.

The main categories of equipment hired out in the oilfield services division (and as referred in the table above in Section 5.6.3) are drill pipes, test tubing and auxiliary handling equipment. The main service provided is casing running services.

As per 31 December 2010, the book value of drilling equipment was USD 86.8 million. Of this 50 % is drill pipe, 30 % is test tubing and 20 % is handling and auxiliary equipment.

# 5.6.4.1 Drill pipes and test tubing

A drill string on a drilling rig is a column, or string, of drill pipe that transmits drilling fluid and torque to the drill bit. The drill string is hollow so that drilling fluid can be pumped down through it and circulated back up the annulus.

The drill string is typically made up of 5 sections: Bottom hole assembly (BHA), drill collars, used to deliver weight on bit, transition pipe, which is often heavyweight drill pipe (HWDP), drill pipe and drill stem subs. Each section is made up of several components, joined together using special threaded connections known as tool joints.

Bottom hole assembly is made up of a drill bit which is used to break up the rock formations, drill collars which are heavy, thick-walled tubes used to apply weight to the drill bit, and drilling stabilizers which keep the drilling assembly centred in the hole. The BHA may also contain other components such as a downhole motor, rotary steerable system, measurement while drilling (MWD), and logging while drilling (LWD) tools.

Transition pipe or heavyweight drill pipe (HWDP) is used to make the transition between the drill collars and drill pipe. The function of the HWDP is to provide a flexible transition between the drill collars and the drill pipe. This helps to reduce the number of fatigue failures seen directly above the BHA. A secondary use of HWDP is to add additional weight to the drill bit.

Drill pipe makes up the majority of a drill string. Drill stem subs are used to connect drill string elements.

Test tubing is used in connection with test production of a well. After completion of a test, the tubing is removed.

Drill pipes and test tubing are normally long lead items. Drill pipes are used to drill wells and come in a variety of specifications and dimensions depending on the characteristics of the relevant well. In addition the drill pipes and test tubing require various handling and auxiliary tools.

Drill pipe and test tubing and handling and auxiliary tools are rented out to oil companies or to other oilfield services companies. The operations do not involve sending personnel to the drilling sites.

The pictures below illustrate drill pipes and cross-overs (to connect drill pipes of different dimensions) respectively.



# 5.6.4.2 Casing and casing running services

A casing is a large-diameter pipe lowered into an open hole and cemented in place. The well designer must design casing to withstand a variety of forces, such as collapse, burst, and tensile failure, as well

as chemically aggressive brines. Most casing joints are fabricated with male threads on each end, and short-length casing couplings with female threads are used to join the individual joints of casing together, or joints of casing may be fabricated with male threads on one end and female threads on the other. Casing is run to protect fresh water formations, isolate a zone of lost returns or isolate formations with significantly different pressure gradients. Casing is usually manufactured from plain carbon steel that is heat-treated to varying strengths, but may be specially fabricated of stainless steel, aluminium, titanium, fibreglass and other materials.

Petrolia, through Premium Casing Services, offers casing running services. This service involves crew, torque-turn and handling equipment to assemble the casing (steel pipes) at the drilling site.

# 5.6.4.3 Handling and auxiliary equipment

The Group companies within the Oilfield Services segment also own and offer for rental a large range of different handling and auxiliary equipment.

Examples of types of handling equipment owned by the Group are:

- Elevators. Used to hold on to the equipment as it is lifted to be added to or removed from the drill string.
- Slips. Used to hold equipment in place as it is being added to or removed from the drill string.
- Manual tongs. Used to assemble bottom hole assembly.
- Powered tongs. Used to run casing, test tubing or production tubing.
- Handling subs and lifting equipment. Used to avoid unnecessary wear on some equipment being added or removed from the drill string.

Examples of types of auxiliary equipment owned by the Group:

- Cross overs. Used to connect drill pipes of different dimensions.
- Stabilizers. Used for directional purposes.
- Jars. Used to release stuck equipment.
- Motors. Used to make the drill bit turn.
- Heavy weight drill pipe. Used to optimise the drill string.
- Drillcollar. Used to add weight above the drill bit.

Details can be found on the web pages of Independent Oil Tools AS (<u>www.independent.no</u>) and Premium Casing Services (<u>www.premiumcasing.com.au</u>).

## 5.6.9 Property, storage facilities, inspection and maintenance

Independent Oil Tools DOSCO Srl owns its offices and an equipment base in Romania. The property had a book value per 31 December 2010 of USD 2.2 million.

Other Group companies rent offices and storage facilities and some equipment is stored at subcontractors providing inspection and maintenance services.

Where COR have leased storage facilities for the Group's equipment, the Group is taking over the leases if considered necessary. Leased facilities in Malaysia and Singapore are being taken over through the ongoing acquisition of the COR subsidiaries, cf. Section 5.6.5 above.

Inspections and maintenance of equipment are performed by subcontractors in conjunction with the storage facilities. Agreements with local service providers are either continued (as is the case with the acquisitions in Malaysia and Singapore) or taken over by Group companies.

# 5.7 DRILLING & WELL

## 5.7.1 Introduction and current status

In the period after its incorporation in 1997, the Company's main activities were related to ownership and operation of semi-submersible and jack-up drilling rigs.

The following sections outline the Company's involvement with the SS "Petrolia", "Deep Venture", Deepwater Drilling, PetroMENA ASA and Petrojack ASA.

The Group does currently not have any material activities within the drilling & well segment. Activities are limited to Venture Drilling marketing certain equipment for sale or rental (cf. Section 5.7.3). The Group is continuously considering new opportunities within this segment. The Company's current board and management have important experience within this field.

The table below outlines the Group's total revenues from this segment for the period covered by the historical financial information. As the business segment was discontinued in 2009, a further breakdown by geographical markets is not available. Please note that the numbers are not included in the Group's revenues for the period covered by the historical financial information, but in the item for discontinued operations.

Revenue (USD 1 000)	2010	2009	2008
Total	0	84,205	73,653

# 5.7.2 The SS "Petrolia"

In May 1997, Petrolia Rigs AS acquired the SS "Petrolia", a second generation semi-submersible drilling rig. The rig was engaged on various contracts, and upgrades were performed.

In March 2007, Petrolia was awarded a 913 day charter party with Pemex with initial agreed startup in October 2007 (later postponed to December and with actual startup in February 2008). The agreement had an estimated gross value of USD 269 million.

Under the charter party, Petrolia Rigs was obliged to put up a performance bond of USD 27 million to the benefit of Pemex. The bond was arranged and issued by Handelsbanken on behalf of Petrola Rigs AS in favour of Pemex. As security towards the bank, Petrolia Rigs made a deposit with the bank of the amount in question.

In October 2007, the SS "Petrolia" was sold to a subsidiary of PetroMENA ASA, Petro Rig IV Ltd (later renamed PetroMENA Ltd), a company incorporated in Cyprus. The purchase price was USD 225 million. Regardless of the sale, Pemex required that the performance bond issued by Handelsbanken on behalf of Petrolia Rigs AS was continued. PetroMENA Ltd. therefore forwarded an amount corresponding to the deposited security amount to Petrolia Rigs AS. As a result, Petrolia Rigs held the security amount on their own account, but on behalf of PetroMENA Ltd.

The security amount has later been reduced to USD 21.2 million. Following the opening of bankruptcy proceedings in PetroMENA ASA on 21 December 2009, there have been discussions between the bank and Pemex regarding the return and release of the performance bond, which in turn would facilitate the release of the deposited amount. As per the date of this Prospectus, Pemex has not released the bond, and the deposit is still with the bank.

From Petrolia's point of view, the only exposure in this connection is if there would be a negative balance between the guarantee commission imposed by the bank and interest accrued on the deposit. In such case, a claim for the amount in question would be forwarded to Petromena Ltd. (in practice the PetroMENA ASA estate). Given the bankruptcy proceedings, there are uncertainties related to whether such claim would be paid.

Otherwise, it is the risk of PetroMENA Ltd. whether and when Pemex will return the performance bond, and it is consequently also their risk when the deposit will be released by the bank.

Larsen Oil & Gas Ltd. was manager for the rig through a management agreement with Petrolia Rigs AS, and this agreement was continued with PetroMENA Ltd. following the sale. Under the agreement, Larsen Oil & Gas Ltd. was responsible for the operation of the rig and for the engagement of crew members.

# 5.7.3 Venture Drilling

In September 1997, Petrolia ASA entered into a charter party for the drill ship DS "Valentin Shashin" (renamed "Deep Venture" in 2007), with the Russian owner Arktikmorneftegasrazvedka ("Arktik"). Following upgrade works, a charter party was concluded with the Brazilian oil company Petrobras. After various disputes with both Petrobras and Arktik, culminating with Petrolia taking off its equipment from the ship, a new five year bareboat charter party was entered into between Arktik and Sinvest ASA in November 2005.

Petrolia's equipment, which had been taken off the ship, consisted of drilling derrick, blow-out preventer, risers and other equipment needed to convert the ship into a drillship. Sinvest ASA and Petrolia agreed that the equipment should be put back on the ship. The parties then entered into a 50-50 owned joint venture, Venture Drilling AS, where Sinvest ASA contributed with the charter party with Arktik (which was transferred from Sinvest to Venture Drilling), while Petrolia contributed with the equipment. A charter party was concluded between Venture Drilling AS and ExxonMobile in November 2006 and the contract was later continued and extended with Maersk Oil Angola AS.

A new dispute materialized with Arktik, and Russian courts concluded that the bareboat agreement with Venture Drilling AS is invalid. As a consequence, the drilling contract with Maersk was terminated early in April 2010. Arbitration had been ongoing between Venture Drilling AS and Arktik regarding early redelivery of the vessel. On 24 February 2011 an amicable settlement was achieved whereby (i) an agreement for early redelivery of the vessel to Artik and (ii) JSC Zarubezhneft, a Russian joint stock company, purchased from Venture Drilling AS (a) equipment and (b) the position against Artik in the arbitration for a total consideration of USD 138 million.

Consequently, Venture Drilling's relations with Arktik as well as with Maersk are terminated. The company does no longer have any interest in the DS "Deep Venture" and is currently not actively engaged in vessel operations.

On 28 March 2011, Petrolia acquired Sinvest ASA's 50 % of the shares in Venture Drilling AS for USD 34 million. The price reflected a previous payment of dividends to the partners of USD 31 million, and the agreement settled all disputes between the parties related to the bareboat charter with Arktik.

Venture Drilling AS is now marketing its remaining drilling equipment for sale and/or rental and seeking new opportunities.

# 5.7.4 Deepwater Drilling

Petrolia Invest AS' was incorporated in June 2008 as a subsidiary of Petrolia and invested initially USD 42 million against 30 % of the shares in Larsen Rig Ltd, later renamed Deepwater Driller Ltd. In 2009 an additional USD 6 million was invested and in 2010 another USD 7 million (cf. also Section8.15.1), totalling USD 55 million. Deepwater Driller entered into a contract with Jurong Shipyard Pte Ltd in Singapore for the construction one sixth generation ultra-deepwater semi-submersible drilling rig with scheduled delivery in August 2011.

Petrolia Invest AS sold its shares in Deepwater Drilling on 21 January 2011 to Songa Offshore SE. At the time, Petrolia Invest AS controlled 20.6 % of the shares, and the purchase price was USD 34.5 million. The rig was renamed to "Songa Eclipse".

# 5.7.5 PetroMENA

Petrolia started investing in PetroMENA ASA in December 2005, and by 2008, Petrolia owned 51.5 % of the shares in PetroMENA.

PetroMENA had three sixth generation semi-submersible rigs for drilling in ultra-deep waters on order from Jurong Shipyard Pte Ltd in Singapore. The construction contracts were entered into by subsidiaries incorporated in Singapore, and the rigs were all engaged on charter parties, at the time valued at USD 700, 645 and 942 million respectively. Delivery was to take place in April and October 2009 and January 2010 respectively.

The financing model for the construction process required additional financing to be secured, but this proved to be difficult when the financial crisis hit the markets ultimo 2008. Bondholders, who were PetroMENA's principal lenders, decided not to support PetroMENA with such additional financing. Nor did they contribute to amicable solutions which could have enabled continued operations. Instead, the bondholders behind the best secured bond loan (there were three bond loans in total), where the majority of bondholders had acquired their bonds at prices significantly below par value, decided to sell the rigs/construction contracts and thereby realize their bonds. In this connection, PetroMENA ASA was filed for bankruptcy by the bondholders, and bankruptcy proceedings were opened on 21 December 2009.

The loss of the investment in PetroMENA ASA has caused a major change in the Company's business and has occasioned considerable losses for the Company and its shareholders. The Company does not expect to receive any return from the estate on its shares in PetroMENA.

The Group is also involved in a dispute with the PetroMENA estate, cf. Section 12.

# 5.7.6 Petrojack

Petrolia started investing in the shares of Petrojack ASA in 2006, and by February 2007, Petrolia owned 39.9 % of its shares.

Petrojack had four jack-up rigs under construction at Jurong Shipyard Pte Ltd of which three were sold. Petrojack experienced difficulties during the financial crisis, and after November 2009 was unable to service interest on its bond loans. The company also failed to service its other debts as they fell due, including tax liabilities. Petrojack therefore filed itself for bankruptcy on 8 March 2010.

The loss of the investments in Petrojack has had a significant negative impact on Petrolia's financial position.

The Company is currently involved in a dispute with the bankruptcy estate of Petrojack ASA, cf. section 12.

## 5.7.7 Management

With the exception of the DS "Deep Venture", all of the above referred rigs, including their construction, were managed by Larsen Oil & Gas AS, Larsen Oil & Gas Ltd. and Larsen Oil & Gas Pte Ltd (Singapore), and the same was the plan during operations. Further details on these management arrangements are included below in Section 7.11.

## 5.8 OIL & GAS

Oil & gas has up to the date of the Prospectus not had any activities, but through a change of the Company's business objectives on 17 December 2010 the segment has been added to the strategy of the Company.

In this connection, a new subsidiary of Petrolia ASA was incorporated under the name Petrolia Norway AS on 3 June 2011. This company will be a vehicle in the Group's focus on the Norwegian oil & gas segment, and new personnel is being recruited for this purpose. The company does currently not have any activities.

The Company has had exposure to the segment through its associated company Petroresources Ltd and has recently increased its shareholding from 29 % to 44 %. Petroresources Ltd has invested in associated companies which have interests in mining and oil exploration.

# 5.9 CURRENT ACTIVITIES AS COMPARED TO THE PURPOSE OF PETROLIA AS STATED IN ITS MEMORANDUM OF INCORPORATION

When incorporated in 1997, the Company's purpose, according to § 1.3 of the articles as included in the memorandum of incorporation, was:

"acquisition and operation of drilling vessels, investments in shipping partnerships and everything related thereto, including participation in other companies".

This statement of purpose covered the initial activities of the Company, which were related to the operation of the SS "Petrolia" and the DS "Valentin Shashin", cf. Sections 5.7.2 and 5.7.3 above. In January 2007, when activities expanded into oilfield services (cf. section 5.6.1), the Company did not see a need to amend the articles' definition of the Company's purpose, which had remained unchanged since its incorporation.

Since the Group currently only has activities of significance within the oilfiled services segment (cf. section 5.6.1), its activities can be said to have remained within the definition of the Company's purpose as stated in the memorandum of incorporation since those activities are mostly related to the "operation of drilling vessels".

With activities having currently ceased in the drilling & well segment (cf. section 5.7), the Company nevertheless found it appropriate to amend the purpose of the Company in order to provide a more general description of the scope of the Company's activities. On the extraordinary general meeting on 17 December 2011, it was thus decided that the Company shall have the following purpose (§ 3):

"carry out petroleum, shipping, offshore, transport, trade, industrial and financing activities and other related activities and to participate as a shareholder or in other ways in other enterprises".

# 5.10 ENVIRONMENTAL ISSUES

Within the oilfield services segment, the Company's business has limited environmental exposure. As referred in Section 5.6.1 above, the Company's business is primarily to own equipment and rent it to customers, and it is normally the customers who operate the equipment. During such operations there is a general risk of accidents and pollution, but the Company's exposure in that connection is limited, cf. Section 2.6.

Before equipment can be used by customers, it is normally certified by subcontractors (or, after use, re-certified) to comply with the customer's particular requirements.

As referred above in Section 5.6.8, the Company has several equipment storage facilities. The facilities are inspected regularly by local environmental authorities in accordance with applicable regulation. All required environmental permits in that connection are in order.

## 5.11 RESEARCH AND DEVELOPMENT, PATENTS AND LICENCES

The Company has not had an active policy or strategy on research and development. To the extent the Group's business has been dependent upon intellectual property rights, such as the design of rigs or equipment, such rights have remained with the seller of the relevant asset. Other than the right to use the asset as designed, the Group has not acquired any formal intellectual rights in this connection. There are no material research and development activities within any companies in the Group, and there are no plans for such activities either.

## 5.12 DEPENDENCE ON INDUSTRIAL, COMMERCIAL OR FINANCIAL CONTRACTS OR NEW MANUFACTORING PROCESSES

The agreements with COR are commercial contracts within the Oilfiled Services segment on which the Group has depended in connection with the hiring out of an important part of the Group's equipment, cf. Section 5.6.3 above. The contracts are currently being phased out in parallel with the ongoing acquisitions of COR Singapore Pte Ltd and COR Rentals Malaysia SDN. BHD., cf. Sections

5.6.4 and 5.6.5. The Company does not expect to be dependent on the services of COR after the completion these acquisitions.

Petrolia has also been and will continue to be dependent on the Bond Loan agreement as a means to provide important financing to the Group, cf. Section 8.14 below.

Other than the mentioned above there are no industrial, commercial or financial contracts or new manufacturing processes which are material to the Group's business or profitability.

# 5.13 TREND INFORMATION

While Petrolia compiles its accounts in USD and has USD as its functional currency, the Bond Loan is in NOK, and there is also significant group funding in NOK. This implies a key currency risk for the Company. Since 1 January 2011 there has been a falling trend in US dollar against the Norwegian Kroner. A continued depreciation of the dollar is negative and will reduce the Group's working capital and also result in loss relating to the outstanding Bond Loan.

The demand for Petrolia's services is dependent on the level of activity of the offshore oil and gas industry which in turn is largely dictated by oil price trends. However, the effects on the Group's business of oil price fluctuations will normally not be immediate, but somewhat delayed, and the Group has not experienced any effects of oil price changes since 1 January 2011, nor is it expected that any negative effects will occur due to oil price changes so far this year. A significant drop in the oil price in the near future, is likely, however, have negative effects on the Group's business for 2011.

Otherwise, the Company is not aware of any significant recent trends in production, sales and inventory, and costs and selling prices since the end of the last financial year to the date of this Prospectus.

Other than stated above, the Company is not aware of information on any trends, uncertainties, demands, commitments or events that are reasonably likely to have a material effect on the Company's prospects for at least the current financial year.

## 5.14 MATERIAL CONTRACTS

The agreements to purchase COR Singapore Pte Ltd and COR Rentals Malaysia SDN. BHD., as further detailed in Section 5.6.5, are material contracts outside the Group's ordinary course of business. The agreements imply that the Group is taking active control over the the handling of the Group's rental business in the South East Asia markets. Through the ongoing acquisition, the Group is strengthening its position in the region and taking on Group control of its equipment and forward strategy.

The purchase agreements are currently not yet completed due to outstanding formalities. In the meantime, COR is formally continuing its services to the Group in close cooperation with the top management of the Company, cf. Sections 5.6.3 and 5.6.4.

The Company is not party to any other material agreements that are not entered into in the ordinary course of business. Of the agreements entered into in the ordinary course of business, the above referred rental agreements with COR and the Bond Loan agreement described in Section 8.14 are the most important ones.

## 6. MARKET OVERVIEW

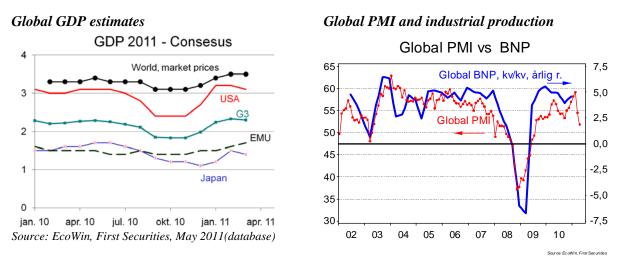
This Section may include "forward-looking" statements. See further presentation of such statements in Section 13 "Cautionary Notice regarding forward-looking statements". Some important factors that could cause actual results to differ materially from those in the forward-looking statements are, in certain instances, included with such forward-looking statements and in the Section 2 "Risk Factors" in this Prospectus. Given the aforementioned uncertainties, prospective investors are cautioned not to place undue reliance on any forward-looking statements.

In this section we will give an overview of the main sectors the company invests in and present the key drivers for these sectors. The oil companies' E&P spending is the main driver for offshore services. The global oil and gas supply / demand situation influence all oil companies' investment decisions, together with the total picture of available investment opportunities, existing oil and gas reserves as well as their financial resources and market expectations. The future oil and gas price expectation is particularly important, influencing the oil companies' E&P budgets.

# 6.1 OIL DEMAND AND SUPPLY

# 6.1.1 Demand

With the global economic growth from 2003 to 2008 the demand for energy grew significantly. Emerging markets, and especially China, was the main factor for this rapid growth. The last decade the average growth in global oil demand has been approximately 1.8% per year and the average global GDP growth has been nearly 3.8%. There is a strong relation between growth in global GDP and growth in global oil demand. A higher GDP is expected to stimulate demand for energy going forward. GDP estimates are being revised upwards globally, industry production is rising and industrial growth is on a historically very strong level. However there has been a recent fall in the global Purchasing Managers Index, indicating expectations of a lower GDP. This is mainly due to the turmoil in Middle east and North Africa countries, the earthquake in Japan and higher oil prices effecting GDP growth negatively. However, this is expected to have short term effect and it is not expected further fall in May/June (First Securites Macro Research).

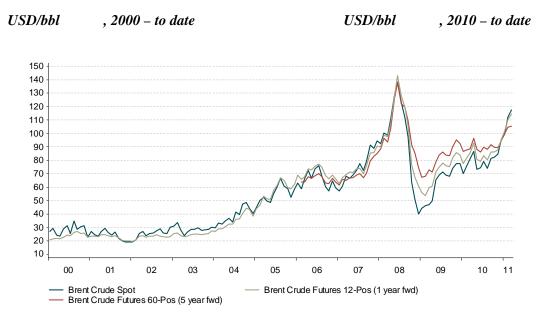


At the same time many of the large oil and gas fields in the world discovered in the 1970s and 1980s have or are reaching a peak production, and in some cases are now in decline. The combination of these factors resulted in a peak oil price in the beginning of 2008.

Following the sharp decline in the oil price that occurred during the second half of 2008, the global oil market has stabilized and the oil price is back to historically high levels in the range USD 95-100 per barrel. This level is also supported by the Brent forward curves going forward to 2017.

As of the date of this Prospectus the oil price is around USD 118 per barrel (Brent Blend), almost 100% higher than the average price over the last ten years.

#### **Oil price development**

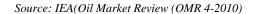


Source: Reuters, Ecowin, May 2011(database)

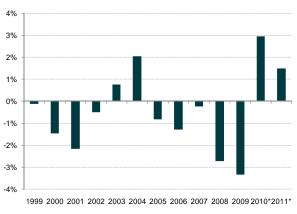
Global oil demand (Mb/d)

In the second half of 2010 the oil market tightened considerable, driven by strong demand growth in both non-OECD and OECD. The global demand exceeded production with a total of 2 mb/d in the second half of 2010, this is a high level of demand in a historical view and an important driver for the high increase in the oil price we have experienced the last few months. Historical demand growth has been steadily rising. Going forward it is expected high petroleum prices supported by demand growth as OECD has recovered and added to the solid growth in Non-OECD.



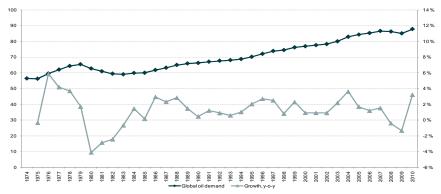






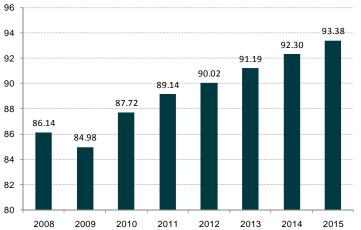
Source: IEA(OMR 4- 2010)

#### Global oil demand – growth (Mb/d)



Source: KBC, OPEC, IEA OMR 2011-01 for 2008-11, IEA medium term data update OMR 2010-12 for 2012-2015. Older IEA for 1974-2008(database)

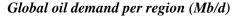
IEA expect that global oil demand will increase to 89,14 mb/d in 2011 from 87,72 mb/d in 2010 and reach 93,38 mb/d in 2015.

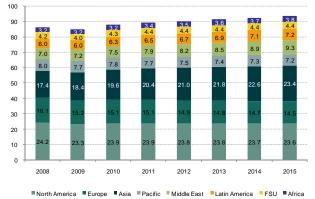


Global oil demand- medium term (Mb/d)

Source: IEA OMR 2011-01 for 2008-11, IEA medium term data update OMR 2010-12 for 2012-2015. Older IEA for 1974-2008(database)

Emerging economies will drive the global energy demand higher. IEA expect oil demand to continue grow steadily, reaching about 99 mb/d by 2035, 15 mb/d higher than in 2009. All the net growth is expected to come from non-OECD, almost half from China alone. Non-OECD countries account for 93 % of the projected increase in world primary energy demand, reflecting faster rates of growth of economic activity, industrial production, population and urbanisation. (IEA:WEO 2010)



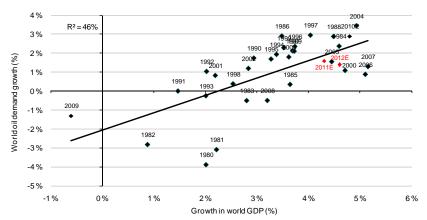


Source: IEA OMR 2011-01 for 2008-11, IEA medium term data update OMR 2010-12 for 2012-2015. Older IEA for 1974-2008

Fossil fuels remain the dominant sources of primary energy worldwide, expecting to account for 77% of the demand increase in the period 2007 to 2030, according to the IEA's Reference Scenario. Oil is expected to remain the single largest fuel in the primary fuel mix, despite a drop in share from the current rate of 34 % to 30 % in 2030. Demand for oil (excluding biofuels) is projected to grow by 1% per year on average over the projection period, from 85 million barrels per day in 2008 to 105 million barrels per day in 2030. This growth comes in its entirety from non-OECD countries, with demand from OECD countries expected to fall.

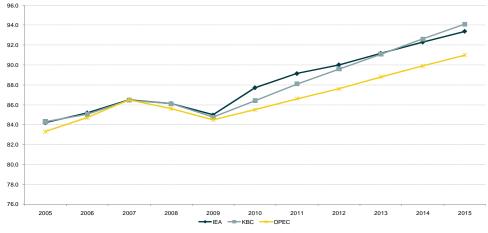
The transport sector accounts for 97% of the increase in oil usage. As conventional oil production in non-OPEC countries is expected to peak around 2010, most of the increase in output would need to come from OPEC countries which hold the bulk of the remaining recoverable conventional oil resources.

First Securities Macroeconomic Research forecasts World GDP to grow by 4.3% and 4.6% in 2011 and 2012, respectively. This implies a growth in oil demand of 1.9% and 2.2% in 2011 and 2012, respectively, based on a trend line on the basis of historical observed data;



Oil demand growth vs. GDP growth - First Securities forecast (%)

Demand forecast from KBC, OPEC and IEA shows a considerable growth in global oil demand going forward. KBC estimates a demand of 94.1 mb/d in 2015, while OPEC estimates a demand of 91 mb/d in 2015.



Global oil demand forecast, IEA, KBC, OPEC (Mb/d)

Source: BP Statistical Review 2010, IMF WEO, First Securities Research

Source: KBC, OPEC, IEA(OMR 4-2010)

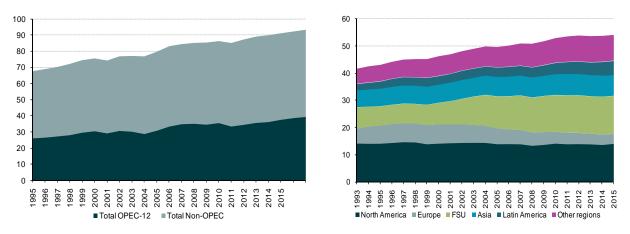
## 6.1.2 Supply

The IEA expects oil production to rise from 83.1 mb/d in 2008 to 93.4 mb/d in 2015. Most of the projected increase in output comes from members of OPEC, which hold the bulk of remaining proven oil reserves and ultimately recoverable resources. Currently, non-OPEC countries have no spare oil production capacity. Hence, all reported spare capacity, based on IEA research, is held by OPEC countries. IEA expects that spare capacity as a percentage of demand, represented by OPEC's spare capacity, will fall from 5.9% in 2010 to 4.7 % in 2015.

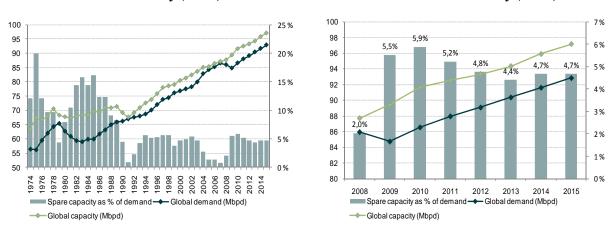
#### Global oil supply (Mb/d)

Global oil supply per region ex. OPEC (Mb/d)

Global oil balance summary (Mb/d)



Source: 1993-08 IEA stat. Supplement 2008, 2009-15 IEA 2010-12, adjusted to current OPEC members. OPEC-12: Algeria, Angola, Ecuador, Iran, Iraq, Kuwait, Libya, Nigeria, Qatar, Saudi Arabia, UAE, Venezuela (database.)



Global oil balance summary (Mb/d)

Source: IEA except: 2008-15 (IEA, KBC, OPEC avg. for demand & capacity, IEA, KBC, OPEC, Rystad avg. for supply), Capacity (05-07 KBC, 74-04 CERA), Call on OPEC crude = OPEC crude prod. for 74-92 (CERA) (database.)

OPEC continues to dismiss the need for holding an extraordinary meeting to discuss supply levels before the previously scheduled gathering in June, arguing the market has enough oil. Japan earthquake, low seasonal refinery runs and some output increases from Saudi Arabia, Kuwait and UAE averted a supply crisis in March, but by the second half of 2011, demand for OPEC crude is likely to rise substantially. A collective decision to formally raise output targets in June seems unlikely. Most analysts argue that Saudi Arabia, Kuwait, the UAE, Nigeria and Angola the members which collectively hold the lion's share of spare capacity will step in and raise production unofficially instead (Source: IEA OMR 2011-04). Non-OPEC producers is also seeing unrest;

	Oil production		Latest	Production lost
Country	(m bp d)	Degree of turmoil	change	(mbpd)
Libya	1,55	Major violence	<b>→</b>	1,55
Yemen	0,26	Protests, some violence	7	0,11
Iran	3,68	Protests, some violence	<b>→</b>	
Oman	0,87	Protests, some violence	<b>→</b>	
Total at risk	6,36			
Syria	0,39	Protests, some violence	7	
Jordan	Insignificant	Protests, some violence	→	
lvory Coast	0,04	Protests, some violence	7	
Egypt	0,74	Regime change	Ы	
Gabon	0,25	Oil workers strike (resolved)	<b>→</b>	
Kuwait	2,42	Protests	→	
Iraq	2,69	Nothing unusual	<b>→</b>	
Bahrain	0,04	Protests	7	
Tunisia	0,09	Regime change	<b>→</b>	
Ageria	1,28	Protests	→	
Saudi Arabia	8,9	Protests	7	
Total	23,18			1,66

# Production lost in countries facing turmoil (mbpd)

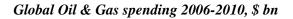
Source: IEA OMR 2011-04

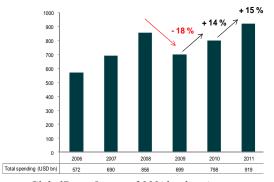
# 6.2 E&P SPENDING

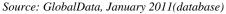
With strong growth in oil demand and corresponding rising oil prices E&P spending soared in the period 2003 to 2007. The average annual growth in E&P spending was as high as 14% in the period 2003 to 2008. When the financial crises hit in 2008, the growth in oil demand turned and was reported negative in 2008 and 2009 (0.4% and 1.3% respectively). As a consequence of the fall in demand and oil price, oil companies cut their E&P spending in 2009 by 16%.

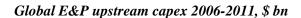
While annual growth in E&P spending dropped significantly in 2009, it bounced back in 2010. Total oil & gas spending 2010 and 2011 demonstrates growth after post-crises decline. Data from GlobalData shows an increased spending (14%) in 2010 after a decline of 18% in 2009. Total spending is up 15% in 2011 from \$ 800 bn to \$ 920 bn. The majority of E&P spending was from National Oil Companies (NOCs).

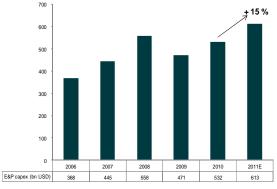
Economic recovery and lowered construction costs gave increased investments in 2010 within the E&P sector. The positive trend looking at E&P capex is expected continue to grow by 15 % in 2011 to a total of \$ 615 bn. Main reason for growth in 2011 is stable high oil prices, eased credit availability and low construction costs. Discovering new oil and gas fields has become more and more challenging for the petroleum companies. Oil and gas companies search for new reserves in deeper waters and more complex environments with adjacent escalating exploration costs.







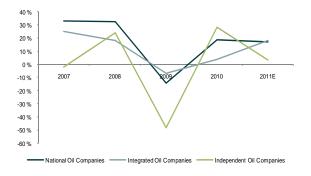




Source: GlobalData, January 2011(database)

Oil & Gas capex 2006-2011, \$ bn growth bn

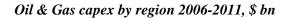


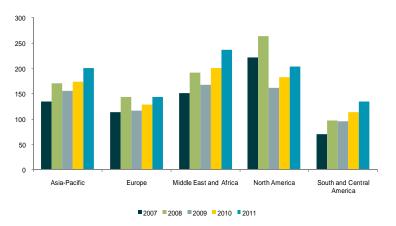


Source: GlobalData, January 2011(database)

Source: GlobalData, January 2011(database)

South and Central America in addition to Middle East and Africa is expected to grow their investments in 2011 with 18% compared to 2010 spending. In South and Central America is offshore drilling and production a major growth source. In Middle East and Africa there are strong exploration activities in Iran, Iraq and other African countries in addition to refinery construction in Middle East driving 2011 growth.



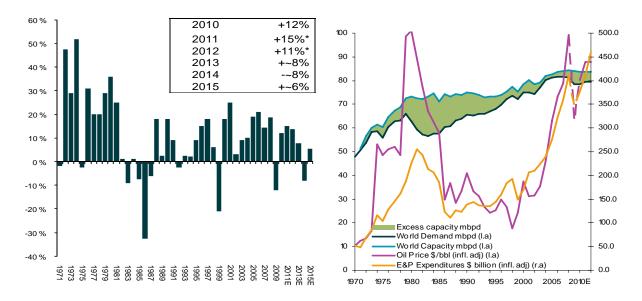


Source: GlobalData, January 2011(database)

First Securities Equity Research estimates a forecast for E&P spending. This forecast is based on interviews with 15 international oil companies. First Securities expects all-time high E&P spending in 2011-13.First Securities Equity Research estimates a growth in E&P spending of 15% in 2011 and 11% in 2012. E&P spending is supported by strong oil demand and a historically high oil price, and there might be the case that oil companies raise their spending budgets even further.

Change YOY E&P spending

Market fundamentals



Source: Schlumberger annual report 2010, First Securities research, BP Statistical Review of World Energy 2009, IEA OMR 4-2010, Citigroup research report 2010

# 6.3 OFFSHORE RIG MARKET

Offshore oil and gas production is more challenging and expensive than onshore production due to the remote and often harsh environment in which the resources are located. During drilling the offshore well needs to be extended from the seabed to the rig floor. Due to the higher complexity of offshore drilling versus onshore operations, required rig time is significantly higher.

Within offshore rigs there are two main categories; Jack-ups and floaters (Semi-submersibles and Drill ships). Jack-ups do not float during operation, they simply stand on retractable legs (usually three) and hence provide a stable platform from which to drill.

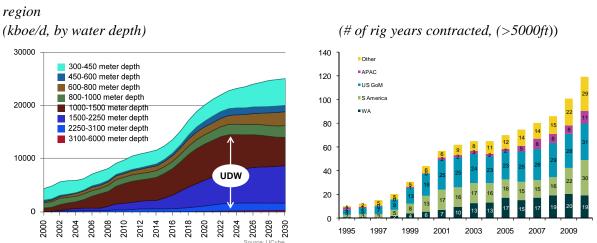
**Jack-ups** – A self-contained combination drilling rig and floating barge, fitted with long support legs that can be raised or lowered independently of each other. Upon arrival at the drilling location, the legs are jacked down onto the seafloor, preloaded to securely drive them into the sea bottom, and then all three legs are jacked further down. Since the legs have been preloaded and will not penetrate the seafloor further, this jacking down of the legs has the effect of raising the jacking mechanism, which is attached to the barge and drilling package. In this manner, the entire barge and drilling structure are slowly raised above the water to a predetermined height above the water, so that wave, tidal and current loading acts only on the relatively small legs and not the bulky barge and drilling package. A Jack-up rig can naturally only work in water depths that are less than the length of its legs, and typically this limits operations to less than 400 feet of water depth. When moving the rig between different locations rig jack itself down to the water until it floats, and the hull is then usually towed by tugs or carried by a specialist vessel, with the legs sticking high into the air. Ultra premium Jack-ups have enhanced operational capabilities which make them able to work in water depths exceeding 300 feet.

**Semi-submersibles** – A particular type of floating vessel that is supported primarily on large pontoonlike structures submerged below the sea surface. The operating decks are elevated perhaps 100 or more feet above the pontoons on large steel columns. This design has the advantage of submerging most of the area of components in contact with the sea and minimizing loading from waves and wind. Semisubmersibles can operate in a wide range of water depths, including deep water. They are usually anchored with six to twelve anchors tethered by strong chains and wire cables, which are computer controlled to maintain station keeping. Semi-submersibles can be used in different operations, such as drilling, work over operations and production, depending on the equipment with which they are equipped. **Drill ships** – A maritime vessel modified to include a drilling rig and special station-keeping equipment. The vessel is typically capable of operating in deep water. A drillship must stay relatively stationary on location in the water for extended periods of time. This positioning may be accomplished with multiple anchors, dynamic propulsion (thrusters) or a combination of these. Drill ships typically carry larger payloads than semisubmersible drilling vessels, but their motion characteristics are usually inferior.

#### 6.3.1 **Deepwater market**

- In deeper, more open waters over continental shelves, drilling is done from free-floating platforms or from platforms made to rest on the bottom. Floating rigs are most often used for exploratory drilling, while bottom-resting platforms are usually associated with the drilling of wells in an established field
- The main growth in offshore production will come from deepwater, exhibits below illustrates illustrates that deepwater drilling is growing.

World deepwater floater demand by



Offshore O&G production forecast

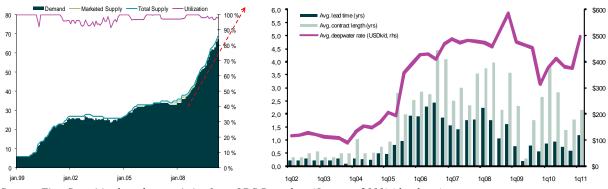
Source: RystadEnergy, ODS Petrodata, UCube (2010) (database).

Deepwater exploration success, increasingly in frontier regions, will be a robust demand driver for advanced drilling capacity. 12 of the 21 discoveries announced YTD are in the established deepwater triangle (WA, US GoM, Brazil). Oil companies have just started exploring the major potential of harsh environment regions. New developments in this region will further contribute to increased demand for development drilling

Ultra Deepwater units have the strongest growth in the rig market and even strong growth over the last three years despite of financial crisis. This growth is expected to maintain, driven by increased E&P budgets and increased number of wells drilled and more expensive wells and the fact that deepwater as share of exploration and development is increasing. Deepwater leading indicators as lead times, durations and volumes are pointing upwards;

## **UDW** Floater market balance

#### Deepwater leading indicators



Source: First Securities based on statistics from ODS Petrodata (January 2011) (database).

# 6.3.2 Jack up market

Jack-up rigs have been a part of the offshore oil exploration industry since the 1950's. They have been used for exploration drilling, tender assisted drilling, production, accommodation, and work/maintenance platforms.

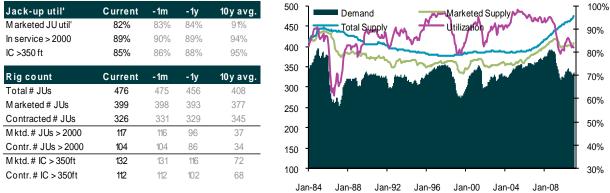
We saw a rapid growth in the global Jack-up fleet from the mid 1970s to the beginning of the 1980s, mainly driven by an accelerating oil price. The fleet growth peaked in 1982 with a y.o.y fleet increase of 92 Jack-ups. In the ten-year period from 1974 to 1984 the Global Jack-up fleet went from 133 to 455 units, giving a CAGR of 13.1 %.

The massive net increase in the fleet together with a steep drop in commodity prices led to a significant oversupply of Jack-up rigs that lasted from the mid 1980s to the mid 1990s. Consequently, the yearly net fleet growth was negative in all thirteen years in the period from 1985 to 1998. Since 1998 we have seen a net fleet growth with small fluctuations in both a positive and negative direction, until a new, but far more conservative construction cycle were commenced in 2004. The number of Jack-ups in the global market first exceeded the levels from the beginning of the 1980s in 2009 and the fleet is expected to continue a more healthy growth in the years to come.

Today, 28 % of the global Jack-up rigs are older than 30 years, including rigs under construction. As a large percentage of today's rigs were built in the beginning of the 1980s, this share is expected to increase to 64 % in  $2015^{1}$ .

There has been a modest fleet growth since the mid 1980s, and this is reflected in the average age of the fleet to most market participants. The vast majority of the market players have a fleet with an average age above 10 years. A natural consequence of this is that it is necessary with a fleet renewal in the years to come, putting pressure on available yard capacity with increasing construction costs as a result.

In addition to the technological developments which affect the cost and operational efficiency of offshore drilling, demand for offshore drilling is strongly influenced by two factors; oil and gas demand and E&P spending as described earlier.



# Jack-up; current and historical fleet utilization

Jan-84 Jan-88 Jan-92 Jan-96 Jan-00 Jan-04 Jan-08 Source: First Securities estimates, ODS Petrodata (Jamuary 2011) (database).

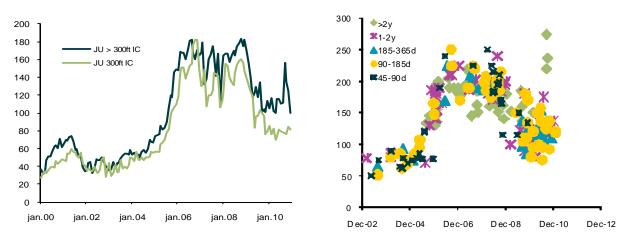
Global utilization for Jack-up rigs has been reported in the range 80-85% for the last couple of years after operating in the range 95-100% in the period 2005-2008. In historical down-cycles, illustrated by the drop of utilization in 1986 with utilization reported as low as 62%, a construction boom in combination with a fall in demand hit Jack-up rig utilization hard. In the latest down-cycle, at the wake of the financial crises which hit in 2008, utilization fell to just below 80%. Marketed jack-up utilization stands at 82%, with utilization apparently bottoming out after a negative trend since 2q10, partly due to the slow well permitting in the US GoM in the wake of the Macondo oil spill.

<sup>&</sup>lt;sup>1</sup> ODS Petrodata 2010

When considering fleet utilization, newer rigs are achieving higher utilization than older rigs. This is also the case for Jack-up rigs where units built in 2000 or after currently achieves 92% utilization, while older Jack-up rigs built before 2000 currently achieves only 64% utilization. The main reason for this major difference is the higher efficiency and capacity offered by newer rigs. As long as there is available rigs in the market, high-end rigs will be preferred relative to older and second rated rigs.

In the period 2004 to 2006 there was a strong development in day rates for Jack-up rigs based on a tight market balance. At the wake of the financial crises in 2008, there was a drop in day rates. Currently, day rates are reported at the same levels as after the drop in 2008. In the figures below day rates for Jack-up rigs above 300 ft and at 300 ft are shown. Multiple high-spec long term contracts were reported in September 2010, which made a spike in the day rate development. This is not representative for the overall Jack-up rig market and we have included a normalised day rate development to take this matter into account.

Jack-up rigs with legs above 300 ft have achieved higher day rates than rigs with legs at 300 ft since the drop in 2008. Premium day rates achieved by Jack-up rigs above 300 ft have on average been about USD 20,000 since the drop. This is related to the tighter market balance for high capacity and – effiency rigs, which to a large degree is represented in the above 300 ft segment.



Jack-up fixtures and day rates (USDk/d)

Source: ODS Petrodata (Jamuary 2011) (database). Note: Chart to the left include contracts with duration > 45 days for rigs with minimum 350ft IC, excluding sublets, and excluding fixtures in high cost regions such as Aus./NZ, North Sea and Canada as well as in US GoM.

# 7. BOARD OF DIRECTORS, MANAGEMENT AND CORPORATE GOVERNANCE

# 7.1 BOARD OF DIRECTORS

In accordance with Norwegian law, the Board is responsible for administering the Company's affairs and for ensuring that the Company's operations are organized in a satisfactory manner.

The Company's Articles of Association provide that the Board shall have no fewer than 3 members and no more than 5 members. In accordance with Norwegian law, the Managing director and at least half of the members of the Board must either be resident in Norway, or be citizens of and resident in an EU/EEA country. The members of the Board are elected by the general meeting of shareholders. The board is elected for a term of 2 years. Board members may be re-elected. In the event of equal voting, the chairman of the board shall have a double vote.

The Board consists of 5 members, whereof 3 are independent of the management, main business associates and the main shareholder.

As at the date of the Prospectus the Company's Board of Directors consists of the following individuals:

## Berge Gerdt Larsen, Chair, (Born 1952)

Mr. Larsen has considerable long term oil- and offshore industry experience in management, Board of Directors and ownership. He currently has direct or indirect ownership in Petrolia ASA, Independent Oil & Resources ASA and DNO International ASA. He is Board Member of Det Norske Oljeselskap ASA. Previously Mr. Larsen has been Managing Director of Odfjell Drilling and Chairman of the Norwegian Rig-owner Association, Board Member of the Oil Industry Association and Chairman of Bergen Ship-owner Association. Mr. Larsen holds a Master of Business Administration Degree from University of Texas at Austin and a BSc degree in Chemical Engineering from University of Newcastle upon Tyne. Mr. Larsen is a Norwegian citizen with business address; Hopsnesveien 127, 5232 Paradis, Norway.

## Erik Johan Frydenbø, Director, (Born 1945)

Mr. Frydenbø has considerable long term experience within oil and shipping industry as legal consultancy and lawyer. From 1975 to 1996 he held various positions as legal consultancy, lawyer and managing director in various oil industry related companies. Presently he holds a position as lawyer within his own company. Mr. Frydenbø holds a law degree from University of Bergen and as a lawyer from 1977. Mr. Frydenbø is a Norwegian citizen with business address Hopsnesveien 127, 5232 Paradis, Norway.

## Unni Fossberg Tefre, Director, (Born 1946)

Mrs. Tefre is educated within administration, human relations and organization. She has extensive experience and administrative qualifications related to management positions within the oilfield industry. From 1986 to 2004 Mrs. Tefre was employed by Odfjell Drilling AS. As from 2004 she held the position as administration manager in Larsen Oil & Gas AS. Mrs. Tefre is a Norwegian citizen with business address Hopsnesveien 127, 5232 Paradis, Norway.

## Marit K. Instanes, Director, (Born 1958)

Mrs. Instanes has extensive experience and administrative qualifications related to management positions within economic, human relations and administration. Her current activities are within investments and real estate. From 2004 – 2007 Mrs. Instanes was employed by OPTICONSULT AS and was responsible for administration incl. economy, salary and human resources. From 2007 – 2009 Mrs. Instanes was employed in SWECO AS and was responsible for salary and human resources. Mrs. Instanes holds a BA degree in History-Politics and Economics from London University Queen Mary and a BSc degree in General Management from New Hampshire College London. Mrs. Instanes is a Norwegian citizen with business address Hopsnesveien 127, 5232 Paradis, Norway.

# Sjur Storaas, Director, (Born 1953)

Mr. Storaas has considerable long term experience within oil and oil related industry in management and Board of Directors. From 1983 to 2009 he held various positions as Managing Director and Vice

President in oil industry related companies. Presently he holds a position as partner in SAM Headhunting AS. Mr. Storaas holds a M.Sc degree in Naval Architecture & Marine Engineer from the Norwegian Institute of Technology (NTH) and has education within Business Administration. Mr. Storaas is a Norwegian citizen with business address Hopsnesveien 127, 5232 Paradis, Norway.

The table below sets out the name, current position, election date and the end of current term of office for each of the current members of the board of directors.

Name	Position	Member Since	Term expires
Berge Gerdt Larsen	Chair	19.04.2010	The annual general meeting in 2012
Erik Johan Frydenbø	Director	19.04.2010	The annual general meeting in 2012
Unni Fossberg Tefre	Director	14.11.2007	The annual general meeting in 2012
Marit K. Instanes	Director	28.06.2010	The annual general meeting in 2012
Sjur Storaas	Director	28.06.2010	The annual general meeting in 2012

# 7.2 INDEPENDENCE OF THE BOARD

According to the Norwegian Code of Practice for Corporate Governance (the "Code"), a majority of the shareholder-elected board members should be independent of the executive management and important business connections. At least two members should be independent of the Company's most important shareholders.

Mrs. Tefre is employed by Larsen Oil & Gas AS, a company which provides administration services and previously also management services to the Company, cf. Section 7.11, and she is thus not independent of the Company's important business contacts. Larsen Oil & Gas AS is also an important shareholder in the Company, and Mrs. Tefre is therefore not independent of the Company's most important shareholders.

Mr. Berge Gerdt Larsen indirectly owns or controls an important number of Shares (cf. section 7.4.3) and is thus not independent of the Company's most important shareholders. He also controls Larsen Oil & Gas AS and is therefore not independent of the Company's important business contacts.

Mrs. Instanes, Mr. Frydenbø and Mr. Storaas are independent of main shareholders, management and main business connections; cf., however, Section 7.11 regarding Mr. Frydenbø's consultancy agreement with the Company.

# 7.3 BOARD SUB-COMMITTEES

Mrs. Instanes and Mr. Frydenbø have been elected to the audit committee. The audit committee shall prepare the board's follow up of the financial reporting process, monitor internal control and risk handling systems and communicate with the company's auditor on a current basis in connection with the preparation of the annual accounts. Furthermore, the committee shall assess the auditor's independence, in particular to which extent other services to the company may jeopardize the independence.

Otherwise, there are no board sub-committees.

# 7.4 MANAGEMENT

# 7.4.1 Organisational structure

The group executive management is responsible for the daily management and the operations of the Company.

The following is an overview of the organizational structure of the Company:



# 7.4.2 Members of the Executive Management

As at the date of the Prospectus the Company's Executive Management consists of the following individuals:

## Kjetil Forland, Managing Director, (Born 1968)

Mr. Forland has been the Company's managing director since 18 January 2011. He joined the Company on 1 November 2010 as COO. He has considerable long term oil- and offshore industry experience onshore in management, business development and Board of Directors and offshore operation management experience. From 2008 – 2010 Mr. Forland has been Vice President of Bergen Group Offshore AS and from 1996 to 2008 he was employed by Odfjell Drilling and holds various positions within management of rig operations. Mr. Forland holds a degree in management program from Norwegian School of Management (BI), a degree as Business Economist from Norwegian School. Mr. Forland is a Norwegian citizen with business address Hopsnesveien 127, 5232 Paradis, Norway.

#### Sølve Nilsen, Finance Manager, (Born 1969)

Mr. Nilsen has extensive experience within finance and audit. From 1997 to 2002 Mr. Nilsen has been controller in Kavli Holding AS and O. Kavli AS. From 2003 to 2010 he was employed by Oceanteam ASA as Finance Manager. Mr. Nilsen holds a degree in Finance and International economics from the Norwegian School of Management (NHH). Mr. Nilsen has been employed as Finance Manager of Petrolia ASA since 1 October 2010. Mr. Nilsen is a Norwegian citizen with business address Hopsnesveien 127, 5232 Paradis, Norway.

# 7.4.3 Executive shareholdings

Below is an overview of the Shares and Share Options held by the board and the management of the Company at the date of the Prospectus: These are shares held personally or via close associates.

Board	Position	Shares held	Share Options
Berge Gerdt Larsen	Chair		
Erik Johan Frydenbø	Director	2000	
Unni Fossberg Tefre	Director		
Marit K. Instanes	Director		
Sjur Storaas	Director		
Management			
Kjetil Forland	Managing Director		
Sølve Nilsen	Finance Manager		
Total held by Management and Board		2000	

Through control over Larsen Oil & Gas AS and Increased Oil Recovery AS, which together hold 6.16 % of the Shares, Berge Gerdt Larsen, is indirectly a shareholder in the Company. This position is achieved in the following manner: Larsen is chairman of the boards of both companies. Increased Oil Recovery AS owns 100 % of the shares in Larsen Oil & Gas AS. Larsen indirectly owns 24.3 % of the shares in Increased Oil Recovery AS through his wholly owned company Time Critical Petroleum AS.

# 7.5 **REMUNERATION AND BENEFITS**

Board	Position	Period	2010	2009	2008	2007
Berge Gerdt Larsen	Chair	21/4 -	33 300			
		28/6				
Erik Johan Frydenbø	Director	21/4 -	33 300			
		28/6				
Unni Fossberg Tefre	Director		200 000	300 000	175 000	
Marit K. Instanes	Director					
Sjur Storaas	Director					
Berge Gerdt Larsen	Director					225 000
Klaus Peter Tollefsen	Chair	- 21/4-10	166 700		1 000 000	300 000
Leif Holst	Director	- 21/4-10	166 700	300 000	1 000 000	225 000
Terje Hellebø	Director	- 21/4-10	166 700	300 000	1 000 000	225 000
Gun Marit Stenersen	Director	- 21/4-10	166 700	300 000	175 000	
Management						
Lars Moldestad	CEO			375 000	2 000 000	
Bernt Skeie	CEO	- 21/4-10	3 198 653*			
Ørnulf Samdal	Interim CEO	21/4-	2 025 000			
		31/10				
Kjetil Forland	Managing Director	1/11-	354 681			
		31/12				
Sølve Nilsen	Finance Manager	1/10-	277 181			
		31/12				

<sup>\*</sup> In addition NOK 3 750 000 has been paid in 2011 after arbitration concluded the parachute approved by the previous board was binding for the Company. The present board disputed the parachute.

The Managing Director has a twelve months termination payment agreement. Otherwise, no members of the administrative, management or supervisory bodies' have service contracts with the Company or any of its subsidiaries providing for benefits upon termination of employment.

Currently, no Board members or employees are entitled to any contingent or deferred compensation, nor are there any options schemes in place.

# 7.6 LOANS AND GUARANTEES

The Company has not issued any loans or guarantees to the benefit of any board member, management or other related party.

# 7.7 DIRECTORSHIP, PARTNERSHIPS AND MANAGEMENT POSITIONS

The members of the Board and the senior management presently have and have over the five years preceding the date of this Prospectus, held the following directorships, partnerships and/or management positions in companies outside the Company group:

Name	Current directorships/partnerships/management positions	Directorships/partnerships/management positions previous 5 years
Board of directors	positions	
		DNO International ASA, Chair,
Berge Gerdt Larsen	Det Norske Oljeselskap ASA, Director	
		DNO Invest AS, Director,
	Venture Drilling AS, Director	PetroMENA ASA (in bankruptcy, Director
	Coast Center Base AS, Director	Petrojack ASA (in bankruptcy , Director Deepwater Driller Ltd., Director
	KS Coast Center Base,	
	Chair	
	Increased Oil Recovery AS, Chair	
	Kver AS, Chair	
	Larsen Oil & Gas AS, Chair	
	Time Critical Petroleum Services AS, Chair	
Erik Johan Frydenbø		West Energy AS, Director
	Monteroma AS, Director	Morgans AS, Director Aker Eiendom AS, Director
	Sweden Properites, Subst,Director, PetroMENA, Chair	
Unni Fossberg Tefre	Independent Oil & Resources ASA Larsen Oil & Gas AS, Adm. Manager	
Marit K. Instanes		Opticonsult, Director
	DNO ASA, Director	RIF, Director Several KS mainly in shipping, Director
	Instanes AS, Director	Opticonsult AS, SWECO AS
	Instanes Eiendom AS, Director	
	Wenche frisør AS, Director	
	MKI-Invest AS, Director	
	Bjarne Invest AS, Director	
	Instanes Eiendom AS, MI-Invest AS	
Sjur Storaas	SAM Headhunting A, Partner and member of	NCE Subsea, Director
	management	Hordaland Oil & Gas, CEO
	Bergen Innovasjon, Owner	Pöyry Energy AS, Bergen, General Manager
	CONNECT Vest, Chair Høgskolen i Bergen (HiB), dep. Director	

Management	Current directorships/partnerships/management positions	Directorships/partnerships/management positions previous 5 years
Kjetil Forland	Askøyveiene AS, Director Forland Holding AS, Owner and Chair Rig Intelligence AS, Co-owner and Chair PCS Rental Tools Pty Ltd., Chair	EVP Bergen Group Offshore AS Bergen Group Rosenberg AS, Director Bergen Group Hanøytangen Eiendom AS, Chair Bergen Group Hanøytangen AS, Chair Bergen Group Engineering AS, Chair Bergen Group Kimek Offshore AS, Chair Bergen Group Rosenberg AS, Chair Bergen Group Rosenberg AS, Chair Bergen Group Shipbuilding AS, Director Engineers of Norway AS, Co-founder and Chair Odfjell Drilling, Director Kunnskapsparken Nord AS, Director
Sølve Nilsen	Environment Technologies AS, Director and member of Management Hubii AS (formerly MapItAll AS), Director and member of Management	Serious AS Various subsidiaries of Oceanteam Shipping ASA (formerly Oceanteam ASA)

Berge Gerdt Larsen was a Director of PetroMENA ASA until 14 August 2009, and bankruptcy was later opened on 21 December 2009.

He was a director of Petrojack ASA until 24 November 2009 where bankruptcy was opened on 8 March 2010.

Erik Johan Frydenbø was Chair of PetroMENA AS at the time of opening of bankruptcy.

On 16 June 2011, the Hordaland public prosecutor (Norwegian: Statsadvokatene i Hordaland) charged (in Norwegian: tiltalte) Berge Gerdt Larsen with serious breach of trust (in Norwegian: "grovt utroskap") and tax fraud. The charge replaced a preliminary charge issued on 18 October 2010. The charges relate to two instances: (i) The sale by Kver AS (later renamed Larsen Oil & Gas AS – LOG AS), at the time owned and controlled by Larsen, of its 34.1 % of the shares in Independent Oil Tools AS to Norden Oil Ltd. (British Virgin Islands) at a too low price during the period 1997 to 2000. According to the charge, this led to a loss or the risk of loss for LOG AS of at least NOK 20.5 million. (ii) In connection with an agreement from November 2000 regarding the sale of shares by Kver AS (later renamed LOG AS) to Increased Oil Recovery Ltd. of 1 million shares in DNO International ASA (DNO), Larsen, being in control of LOG AS, later amended the agreement to the disadvantage of LOG AS. Furthermore, Larsen was charged under the Tax Assessment Act for having provided incorrect and or incomplete information to the Taxation authority during the period 1997 to 2006 regarding taxable holdings in foreign companies.

Mr. Larsen has rejected the charges. LOG AS, as shareholder of DNO, DNO and more than 240 other DNO shareholders have brought a class action lawsuit against the Norwegian state for breach of confidentiality, alleging that confidential information was leaked to the Bergen newspaper Bergens Tidende in February 2006 in connection with the ongoing investigations. The breach of confidentiality resulted in a significant drop (NOK 1.2 billion market cap) in the price of the DNO share the following trading day. The appeal court ruled that there was a breach of confidentiality by the Bergen police and Kver AS and Berge Gerdt Larsen had a right to be compensated whereas the claimants had no such right for compensation. The claimants have therefore appealed the ruling about no right to compensation to the Supreme Court. The claimants are investigating whether this breach of confidentiality is in breach with treatment of insider information of the Securities Trading Act.

Other than stated above, during the last five years preceding the date of this Prospectus, no member of the Board of Directors or the senior management has:

- any convictions in relation to indictable offences or convictions in relation to fraudulent offences;
- received any official public incrimination and/or sanctions by any statutory or regulatory authorities (including designated professional bodies) or ever been disqualified by a court from

acting as a member of the administrative, management or supervisory bodies of a company or from acting in the management or conduct of the affairs of any company; or

• been declared bankrupt or been associated with any bankruptcy, receivership or liquidiation in his capacity as a founder, director or senior manager of a company.

# 7.8 POTENTIAL CONFLICTS OF INTEREST

As referred in Section 7.4.3 above, Berge Gerdt Larsen is indirectly a shareholder in the Company and is also member of the board of a shareholder. Normally, Larsen's interest as a shareholder will coincide with the interests of the Company and thus not be in conflict with his duties as a board member. However, it cannot be ruled out that Larsen's interests as a shareholder from time to time may conflict with those of other shareholders of the Company or of the Company. This especially applies to transactions or measures concerning the Company's share capital and/or the rights of shareholders.

Berge Gerdt Larsen furthermore controls Kver AS. The Company has entered into an office rental agreement with Kver AS, cf. Section 7.11 below. His interests as owner of Kver AS may be in conflict with his duties as a board member of the Company. The office rental agreement is however entered into on arm's length terms.

Berge Gerdt Larsen is furthermore a member of the board of Det Norske Oljeselskap ASA. This company engages in the oil and gas industry and may to some extent be a competitor or customer of Petrolia. Larsen's duties as board member of the Company may potentially be in conflict with his duties towards Det Norske Oljeselskap ASA.

Board member Erik Frydenbø owns 2000 Shares. He has furthermore entered into a consultancy agreement with the Company, cf. Section 7.11 below. His duties at board members of the Company may at times be in conflict with his interests as shareholder and as a provider of consultancy services to the Company.

Larsen and Frydenbø routinely withdraw from the board meetings of the Company when the board of directors deals with matters in which they have a prominent personal or economic interest, cf. also the Public Limited Companies' Act section 6-27.

Other than described in this Section 7.8 in this Prospectus, there are no potential conflicts of interests between any duties towards the Company, of the persons referred to in Sections 7.1 and 7.4, and their private interests and/or other duties.

## 7.9 EMPLOYEES

As of the date of the Prospectus, the Group has approximately 246 employees.

Countries	Employees
Norway	28
Netherlands	21
Romania	88
Azerbaijan	17
Australia	77
New Zealand	15
Total	246

The table below illustrates the development in number of employees over the last three years, as per the end of each calendar year.

Year	2010	2009	2008	2007
Number of employees	236	211	218	198

# 7.9.1 Employee incentive schemes

There are currently no incentive schemes in place, but the Company is continuously considering means of compensating its current and future employees.

# 7.9.2 Pensions

The Company complies with the requirements of the Norwegian Mandatory Occupational Pension Act and has implemented a defined contribution based scheme with 4 % contribution on income up to 6 G (the National Insurance Base Amount, currently NOK 75,641 and 8 % on income between 6 and 12 G.

# 7.10 CORPORATE GOVERNANCE

As per date of this Prospectus the Company is fully compliant with the Norwegian Code of Practice for Corporate Governance (the "Code") as published 21 October 2010 with the following exceptions:

- 1. The Company has not developed specific written guidelines for corporate social responsibility ("CSR"), cf. section 1 of the Code. During the limited period of time since the introduction of the CSR recommendation on 21 October 2010, taking into consideration the required focus during this period on extraordinary issues, such as handling various litigation and the off-hire status of the DS "Valentin Shashin", this has not been a priority for the Board. However, there is a constant focus on conducting business in compliance with all applicable rules and regulations. Moving forward, the Board will consider whether and when to implement CSR guidelines in connection with its general review and revision of its corporate governance procedures due to take place in the near future.
- 2. Members to the nomination committee have not yet been appointed, cf. section 7 of the Code. The Company plans to facilitate such appointment following the conclusion of the process initiated to relocate the head-office to Cyprus, cf. section 5.4.1. Guidelines for the nomination committee are under preparation. Once appointed, the names of the committee members will be published on the Company's web site.
- 3. The Board of Directors has currently not found it necessary to formally appoint a remuneration committee. Given the limited size of the Company's administration and the considerable experience of the board members, it is the board's opinion that the matters in question may be properly handled by the Board without such formal committee.

# 7.11 RELATED PARTY TRANSACTIONS

The following gives an overview of all agreements between the Group and related parties since 2008 and until the Prospectus date. All agreements have been entered into on arm's length conditions.

## Larsen Oil & Gas AS (LOG AS)

LOG AS is owned by Increased Oil Recovery AS which in turn is indirectly controlled by Berge Gerdt Larsen, chairman of the board of the Company, and his son.

Since 1997 and until 31 December 2004, the Company was party to a business administration agreement with Kver AS (org. no. 935 951 968). Before 21 September 2004, Kver AS was named Larsen Oil & Gas AS. At that time it was decided to separate the business administration function of Kver AS, including the name "Larsen Oil & Gas", into a different company, and the business administration agreement was therefore transferred to CCB Logistics Services AS (org. no. 967 959 308), which took over the name Larsen Oil & Gas AS with effect from 21 September 2004.

Therefore, on 1 January 2005, the Company continued the business administration agreement with LOG AS, and the agreement was terminated in July 2010. The business administration fee was NOK 3 million from year 2000. In 2008 an additional fee of NOK 2 million was paid and approved by the Company's general meeting. As a part of a limited financial due diligence performed by Ernst & Young for the independent directors it has been established that the fee during 2007-2009 has been too low to cover the actual costs LOG AS had incurred to provide services to the Company. The parties

have agreed that Petrolia ASA should pay an additional NOK 16.4 million to LOG AS to cover those documented additional costs. This payment was made in April 2011.

An administration agreement effective from 1 August 2010 has been signed with LOG AS. The annual cost coverage is NOK 2.5 million, and the scope of the agreement is limited to secretarial matters such as arranging and documenting board and shareholder meetings, maintenance of web site, IT support and similar.

# Kver AS

Kver AS is owned 51 % by Time Critical Petroleum AS, a company owned by Berge Gerdt Larsen.

Kver AS was the business manager of the Company during 1997-2004, cf. the section above regarding Larsen Oil & Gas AS.

An office rental agreement effective from 1 August 2010 has been signed with Kver AS. Annual rent is NOK 1.1 million.

## Erik Frydenbø

The Company has from 1 May 2010 entered into a consultancy agreement with its board member and lawyer Erik Frydenbø at a monthly fee of NOK 216,000 with two months termination to assist with legal matters.

## Larsen Oil & Gas Ltd. (LOG Ltd), Aberdeen

LOG Ltd., controlled by Mr. Berge Gerdt Larsen, was contracted by Venture Drilling AS (at the time a 50 % owned joint venture with Sinvest ASA, cf. Section 5.7.3above) on 28 November 2005 to perform technical and operational management of the drilling vessel DS "Deep Venture". The agreement was terminated in connection with the redelivery of the vessel to its owners earlier this year. The agreed fee was USD 10,000 per day when the vessel was under drilling contract, USD 6000 per day during reactivation and USD 3000 per day when the vessel was not in operation or was being moved without being under drilling contract.

LOG Ltd also provided technical and operational management of the Larsen Rig (under construction by Deepwater Driller Ltd., cf. Section 5.7.4). The agreement was entered into on 27 June 2008 and was terminated in 2010. The agreed fee was USD 3000 per day. Cf. note 16 to the annual accounts for 2009, included as Annex 4 for more details.

## Larsen Oil & Gas Pte Ltd (LOG Pte), Singapore

The company is 100 % owned by Larsen Oil & Gas FZCO in Dubai ("LOG FZCO"). LOG Ltd., controlled by Berge Gerdt Larsen, owns 45 % of LOG FZCO. Deepwater Driller Ltd entered into an agreement of project management and yard supervision with LOG Pte in June 2008. Annual supervision fee is USD 3.6 million. The agreement was terminated in February 2010 with six months termination.

## Independent Oilfields Rentals IOR Ltd.

Berge Gerdt Larsen is indirectly a minority shareholder. In 2005 the Group purchased drilling equipment from the company worth USD 2.0 million. The equipment was in its entirety used as part of contribution in kind at the establishment of Venture Drilling AS. The amount is recognised in the balance sheet as other current liability per 31 December 2009.

On 16 December 2009, Independent Oilfield Rentals IOR Ltd. and its subsidiary NET AS granted Petrolia Services AS short term loans of total NOK 20 million. The loans were unsecured, and prescribed interest rate was 16 % p.a. The amount is recognised in the balance sheet for 2009 as other current liability per 31 December 2009. The loans were repaid late in March 2010.

## Independent Oil & Resources ASA

Berge Gerdt Larsen is indirectly a minority shareholder. In December 2006, the Group agreed to acquire 100 % of the shares in Independent Oil Tool AS at a price of NOK 380 million, whereof transferred loan NOK 276 million.

On 1 February 2007, the Group entered into an agreement for the acquisition of 25,000,000 shares in Petrojack ASA from Independent Oil & Resources ASA (at the time named IOT Holding ASA) worth NOK 550 million (value per share NOK 22). As settlement the Company issued 163,204,747 shares worth NOK 550 million (value per share NOK 3.37).

On 1 January 2008, Independent Oil & Resources ASA granted Independent Tool Pool AS a short term loan of USD 13.2 million. The loan was calculated at an interest rate of 6 % and was settled in 2010.

# Venture Drilling AS

The Company paid the directors' fee for its representatives in the board of Venture Drilling AS in 2009. In 2009 Scandinavian Consulting Group AS through Terje O. Hellebø (board member) and Lars Moldestad (former managing director) each received USD 62,500.

In 2008, Petrolia Services AS sold drilling equipment to Venture Drilling AS. The equipment was sold for USD 6.0 million based on a price established by a third party evaluation.

# Petrolia Rigs AS

In connection with the sale of the rig SS "Petrolia" from Petrolia Rigs AS to PetroMENA Ltd. (cf. Section 5.7.2), equipment of NOK 37.6 million was sold to Petrolia Rigs AS in 2007 which resold the equipment to PetroMENA Ltd. The sales amount was based on external valuation.

# PetroMENA and Petrojack

The Company owns 51.5 % of the shares in PetroMENA ASA and 39.95 % of the shares in Petrojack ASA. Both companies are under liquidation (cf. sections 5.7.5 and 5.7.6) and can therefore currently not be considered as parties related to the Company. The following is a list of transactions from the period before bankruptcy.

Agreements between LOG Ltd and PetroMENA ASA:

- 1. Management agreement entered into in 2005 comprising management and project supervision in the construction period for PetroRig I, II and III. An annual fee of USD 800,000 per rig was to be charged for this work. If more than 50 % of the rigs/holding companies were to be sold, LOG Ltd should receive 4 % of the sales amount. The agreement could be terminated subject to 12 months notice, but could not be terminated when the rigs are executing a drilling contract, fulfilling an intention agreement for a drilling contract or other obligation to operate the rig when this takes place based on an offer from manager. In the case of termination without the approval of the manager and without reason before delivery, USD 1 million shall be paid for each of the rigs I and II for discharge of management. Following the opening of bankruptcy of PetroMENA ASA, Petrolia ASA is no longer updated on the status of this agreement.
- 2. Agreement for technical and operational management should cover tasks as marketing and technical operation under the construction period for Petrorig I, II and III and made USD 3 000 per day for rig I and USD 4 500 for rig II and III. After delivery LOG Ltd would be drilling company for operation of the rigs with a fee of USD 6 000 per day for rig I and USD 9 000 per day for rig II and III. Following the opening of bankruptcy of PetroMENA ASA, Petrolia ASA is no longer updated on the status of this agreement.
- 3. LOG Ltd has been drilling company for SS "Petrolia" since its purchase in 1997. The management fee has been USD 10,240 per day. The contract also included an incentive fee of USD 4 800 per day for each month without zero day-work rate from the drilling contract. A condition for the fee is that accumulated "zero day-work rate" is less than 72 hours per 3 month period and a possibility of bonus connected to the minimization of down time for the rig and general execution of the contract. LOG Ltd. has set up a local branch, LOG Mexico Branch, who is to support local matters for the operations. Following the opening of bankruptcy of PetroMENA ASA, Petrolia ASA is no longer updated on the status of this agreement.

## Agreement between LOG Pte and PetroMENA ASA:

In May 2007, PetroMENA ASA entered into an agreement of project management and construction supervision between PetroRig I Pte Ltd. and PetroRig II Pte Ltd. on the one hand (both companies subsidiaries of PetroMENA ASA) and LOG Pte in Singapore on the other hand. For this work an

annual fee of USD 2.2 million per rig was to be paid. This fee was to be deducted from the fee USD 3 million to LOG Ltd. PetroRig III Pte Ltd. (another subsidiary of PetroMENA ASA) had entered into a corresponding agreement with LOG Pte in January 2007 with an annual fee of USD 2.2 million. The agreements could be terminated subject to 12 months' notice, but could not be terminated when the rigs are executing a drilling contract, fulfilling an intention agreement for a drilling contract or other obligation to operate the rigs when this takes place based on an offer from manager. In the case of termination without the approval of the manager and without reason before delivery, USD 2 million per rig was to be paid for discharge of project management services. Following the opening of bankruptcy of PetroMENA ASA, Petrolia ASA is no longer updated on the status of this agreement.

#### Agreement between LOG FZCO and PetroRig III Pte Ltd:

In 2007 PetroRig III Pte Ltd entered into a business and management agreement with LOG FZCO involving an annual fee of USD 800,000. The fee was to cover project supervision services and market activities connected to Petrorig III. The agreement could be terminated subject to 12 months' notice, but could not be terminated when the rigs are executing a drilling contract, fulfilling an intention agreement for a drilling contract or other obligation to operate the rig when this takes place based on an offer from manager. In the case of termination without the approval of the manager and without reason before delivery, USD 1 million was to be paid for Petrorig III for discharge of management. If the rig or more than 50 % of the holding company was sold, LOG FZCO was to receive 4 % of the sales amount. Following the opening of bankruptcy of PetroMENA ASA, Petrolia ASA is no longer updated on the status of this agreement.

#### Agreement between Petrolia Services AS and PetroMENA ASA and Petrojack ASA:

In 2008, Petrolia Services AS bought drilling equipment from PetroMENA ASA. Cost price for the equipment was USD 26.3 million based on a price established by a third party evaluation. In 2008, Petrolia Services AS bought drilling equipment from Petrojack ASA. Cost price for the equipment was USD 11.5 million based on a price established by a third party evaluation.

#### Agreement between Petrolia Rigs AS and PetroMENA Ltd:

PetroMENA Ltd has been a wholly owned subsidiary of PetroMENA ASA. As further outlined in section 5.7.5, PetroMENA Ltd. purchased the SS "Petrolia" from Petrolia Rigs AS in October 2007 for USD 225 million. The purchase price was set following third party appraisals.

#### 8. HISTORICAL FINANCIAL INFORMATION

You should read the following discussion of the financial condition and results of operations in conjunction with the financial statements included in this Prospectus. The following discussion contains forward-looking statements that are based on current assumptions and estimates by the Company's management regarding future events and circumstances. The Company's actual results could differ materially from those expressed or implied by the forward-looking statements as a result of many factors, including those described in Section 2 "Risk factors"

## 8.1 ACCOUNTING PRINCIPLES

The consolidated financial statements have been prepared in accordance with International Financial Reporting Standards (IFRS) as decided by the International Accounting Standards Board (IASB) and adopted by the European Union in accordance with the Norwegian Accounting Law. The IFRS principles have been applied consistently for 2008, 2009 and 2010.

The consolidated financial statements have been prepared under the historical cost convention with the following modification: Financial assets recognised at fair value through profit or loss.

The preparation of financial statements in conformity with IFRS requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the group's accounting policies. The areas involving a higher degree of judgement or complexity, or areas where assumptions and estimates are significant to the consolidated financial statements are discussed below. The accounting year follows the calendar year. The income statement is by nature.

Please see the Company's Annual Report for 2010 for information on the Company's significant accounting policies.

## 8.2 CHANGES IN ACCOUNTING POLICY AND DISCLOSURES

#### New and amended standards adopted by the Group in 2010.

IFRS 3 Business Combinations and IAS 27 Consolidated and Separate Financial Statements have been changed with effect for 2010. These changes might have effect for future transaction for Petrolia, but in 2010 there have been no transactions that have been affected by the changes.

Other changes in accounting standards and interpretations with effect for 2010 are changes within IFRS 2 Share-based Payment, IFRIC 16 Hedges of a Net Investment in a Foreign Operation, IFRIC 17 Distribution of Non-Cash Assets to Owners and IFRIC 18 Transfers of Assets from Customer. None of these changes are relevant for Petrolia.

# Standards, amendments and interpretations to existing standards that are not yet effective and have not been early adopted by the group

IFRS 9 Financial Instruments IFRS 9 replaces the classification and measurement rules in IAS 39 Financial Instruments- Recognition and measurement for financial instruments. According to IFRS 9 financial assets with basic loan features shall be measured at amortised cost, unless one opts to measure these assets at fair value. All other financial assets shall be measured at fair value. The classification and measurement of financial liabilities under IFRS 9 is a continuation from IAS 39, with the exception of financial liabilities designated at fair value through profit or loss (Fair value option), where change in fair value relating to own credit risk shall be separated and shall be presented in other comprehensive income. IFRS 9 is effective for annual periods beginning on or after 1 January 2013, but the standard is not yet approved by the EU. The Group expects to apply IFRS 9 as of 1 January 2013.

IAS 24 (revised) Related Party Disclosures. The revised IAS 24 clarifies and simplifies the definition of a related party, compared to the current IAS 24. IAS 24 (R) is effective for annual periods beginning on or after 1 January 2011. The Group expects to implement IAS 24 (R) as of 1 January 2011.

Amendments to IAS 32 Financial Instruments: Presentation – Classification of Rights Issues The amendment to IAS 32 Financial Instruments - Presentation provides relief to entities that issue rights in a currency other than their functional currency, from treating the rights as derivatives with fair value changes recorded in profit or loss. Such rights will now be classified as equity instruments when certain conditions are met. Application of the amendment is retrospective and will result in the reversal of profits or losses previously recognized. The amendment is effective for annual periods beginning on or after 1 February 2010. The Group expects to implement the amendments as of 1 January 2011.

#### Other

Petrolia assess that other issued changes in IFRSs and IFRICs will not be relevant for Petrolia. These are changes within IFRS 7 Financial Instruments - Disclosures, Amendments to IAS 12 Income Taxes, IFRIC 19 Extinguishing Financial Liabilities with Equity Instruments and changes from the annual improvements project 2010.

Cf. the Company's Annual Report for 2010, page 15.

#### 8.3 FUNCTIONAL CURRENCY AND PRESENTATION CURRENCY

Items included in the financial statements of each of the group's entities are measured using the currency of the primary economic environment in which the entity operates ('the functional currency'). The consolidated financial statements are presented in USD, which is the Company's functional and the Group's presentation currency.

#### 8.4 HISTORICAL FINANCIAL INFORMATION

The following tables present data extracted from selected financial information for the Company as of and for each of the three accounting years ended 31 December 2008, 2009 and 2010 as well as the unaudited interim financial information for the three months ended 31 March 2011 and 31 March 2010. The financial statements have been prepared in accordance with IFRS as adopted by EU and the Norwegian Accounting Act.

The tables should be read in conjunction with the financial statements as attached in this Prospectus, see Appendices 2, 3 and 4.

The historical financial information for 2008, 2009 and 2010 has been audited. The annual reports include notes and auditor opinions. For Auditors Report for 2010 see the Annual Report page 59, Annual Report 2009 see page 77 and Auditors Report for 2008 see page 65. The audit reports have been unqualified for all three years. The interim quarterly reports for Q1 2011 and Q1 2010 have not been audited.

#### 8.4.1 Consolidated income statement

Below are the condensed consolidated income statements for the Company for the accounting years 2010, 2009 and 2008 as well as the unaudited consolidated income statement for the three months ended 31March 2011 and 31 March 2010.

#### Summary of Historical consolidated income statement

	Q1 2011	Q1 2010	2010	2009	2008
(USD 1000)	Unaudited	Unaudited	Audited	Audited	Audited
Revenue	20 668	17 087	75 541	70 746	81 831
Operating expenses	12 460	11 594	109 575	46 123	53 539
Operation profit before depreciation	8 208	5 493	-34 034	24 623	28 292
Depreciation	9 749	11 201	42 081	40 371	29 197
Impairment of fixed assets	4 115	0	4 796	8 468	0
Operating result*	-5 656	-5 708	-80 911	-24 307	-905
Result from investment in joint venture**	10 106	9 522	16 089	30 954	28 451
Result from associated companies**	-1	256	-10 946	304	-113 669
Net financial income/expenses (-)	-7 967	-6 210	-11 568	-12 869	-24 327
Result before income taxes	-3 518	-2 140	-87 336	-5 919	-110 451
Tax on result	-21 379	68	0	4 653	641
Result from the period from continuing					
operations	17 861	-2 208	-87 336	-10 572	-111 091
Discontinued operations					
Profit for the year from discontinued					
operations***	0	0	0	118 413	-395 278
Result for the period	17 861	-87 336	-87 336	107 841	-506 370
Attributable to:					
Shareholders	17 877	-2 208	-87 605	148 460	-327 044
Minority interests	-16	0	269	-40 619	-179 326
Consolidated statement of comprehensive income:					
Result for the period	17 861	-2 208	-87 336	107 841	-506 370
Other comprehensive income:					
Currency translation differences	-798	158	3 545	12 545	-12 115
Total comprehensive income for the year	17 063	-2 050	-83 791	120 386	-518 485
Attributable to:					
Owners of the parent	17 063	-2 050	84,141	160 949	-339 137
Minority interests	0	0	350	-40 563	-179 348
Total comprehensive income for the year	17 063	-2 050	-83 791	120 386	-518 485

\*Revenues and items down to and including Operating results are from the Oilfield Services segment

\*\*Includes Drilling & Well (Venture Drilling AS and Petrojack ASA) with exception of 2008 which also included USD 3 million in impairment of Petroresources (Oil & Gas).

\*\*\* PetroMENA ASA was deconsolidated in 2009 and presented as discontinued operations in the financial statements for 2009. Amounts for 2008 were also changed to be comparable.

Total revenue in Q1 2011 was USD 20.7 million compared to USD 17.1 million in Q1 2010. Operating profit before depreciation was USD 8.2 million in Q1 2011 compared to USD 5.5 million in Q1 2010. Total operating expenses was USD 12.5 million in Q1 2011 compared to USD 11.6 million in Q1 2010. Result from Joint Venture was USD 10.1 million in Q1 2011 compared to USD 9.5 million in Q1 2010. Result for the period was USD 17.9 million in Q1 2011 compared to USD -2.2 million in Q1 2010. Tax assets of USD 21.4 million, which was not recognised as assets per 31 December 2010, has been recognised as assets in Q1 and resulted in tax revenues of USD 21.4 million.

Total revenue in 2010 was USD 75.5 million compared to total revenue of USD 70.7 million in 2009 and total revenue was USD 81.8 million in 2008. Operating loss before depreciation in 2010 was USD 34.0 million compared to profit of USD 24.6 million in 2009 and USD 28.3 million in 2008.

Total operating expenses was USD 109.6 million in 2010 compared to USD 46.1 in 2009 and USD 53.5 million in 2008. The increase in total expenses from 2009 to 2010 is primarily caused by impairment of receivables of USD 30.0 million and impairment of goodwill of USD 20.4 million. The increase in total expenses from 2009 to 2010 resulted in an increase in the operating loss in 2010, which was USD 80.9 million including USD 42.1 million in depreciation of equipment. Operating loss

in 2009 equalled USD 24.3 million, including USD 40.4 million in depreciations. Operating loss in 2008 was USD 0.9 million, including USD 29.2 in depreciations.

Result from investment in joint venture (Venture Drilling AS) was USD 16.1 in 2010 compared to USD 31.0 million in 2009 and USD 28.5 million in 2008. This was significantly lower than previous years since the vessel has been off-hire since May 2010.

Result from associated companies was USD -10.9 million in 2010, primarily related to dilution effect and impairment of the shares in Deepwater Driller Ltd. In 2009 the result from associated companies was USD 0.3 million, Behind this number was reversed impairments of the shares in Deepwater Driller Ltd of USD 11.3 million and losses connected to shares in Petrojack ASA of USD 10.9 million. In 2008 the result from associated companies was USD -113.7 million of which USD – 21 million came from the shares in Deepwater Driller Ltd, USD – 89.6 million came from the shares in Petrojack ASA and USD - 3.1 million from the shares in Petroresources Ltd.

Net finance in 2010 was USD 11.6 million compared to USD 12.9 million in 2009 and USD 24.3 million in 2008. The reduction from 2008 to 2009 came after a reduction in bond loans.

Net result was loss of USD 87.3 million in 2010 compared to profit of USD 107.8 million in 2009 and loss of USD 506.4 million in 2008. The profit in 2009 is a result of deconsolidating PetroMENA ASA and must be seen in connection with the large losses in 2008.

#### 8.4.2 **Consolidated balance sheet**

Below are the condensed consolidated balance sheet for the Company for the accounting years 2010, 2009 and 2008 as well as the unaudited consolidated income statement for the three months ended 31March 2011.

#### **Summary of Consolidated Balance sheet**

(USD 1000)				
	Q1 2011	2010	2009	2008
	Unaudited	Audited	Audited	Audited
Assets				
Non-current assets				
Intangible assets	0	0	20 395	17 344
Deferred income tax assets			0	3 694
Drilling units			0	28 262
Construction contracts Semi-Rigs			0	541 118
Drilling equipment and other equipment	82 993	86 761	121 969	119 509
Land and buildings	2 135	2 245	2 305	2 705
Investments in joint venture	0	65 658	86 955	76 827
Investments in associated companies	3 281	2 674	41 060	34 756
Non-current assets held for sale	0	34 500	0	0
Other financial fixed assets	1000	6	450	0
Total non-current assets	89 409	191 844	273 133	824 213
Current assets				
Inventory		1 121	1 478	327
Trade-and other current receivables	1 955	22 949	42 288	73 795
Other debtors	46 521	> .>	00	10 190
Financial assets at fair value through profit and loss	10.521	0	620	871
Other liquid assets	3 011	0	020	0/1
Investment in money market fund	15	16	15	83
Bank deposits	153 838	45 749	49 616	127 812
Total current assets	205 340	69 835	94 017	202 888
Total current assets	200 040	07 055	74 017	202 000
Total assets	294 749	261 679	367 150	1 027 102
Equity and liabilities				
Equity				
Share capital	749	93 568	93 568	93 568
Own shares	-4	-2 153	-2 153	-2 153
Share premium fund	45 232	45 232	95 352	123 119
Other equity	63 496	-44 253	-10 232	-198 948
Majority interests	109 473	92 394	176 536	15 587
Minority interests	2 838	2 854	2 504	43 067
Total equity	112 311	95 248	179 040	58 654
Liabilities				
Non-current liabilities				
Bond loans	72 549	68 391	85 143	418 400
Pension liability	286	307	562	433
Other non-current liabilities	12 022	15 582	25 992	27 282
Total non-current liabilities	84 857	84 280	111 697	446 115
Current liabilities				
Short term portion of non-current liabilities	28 954	27 915	11 106	438 261
Trade payables	15 964	16 545	11 958	22 964
Payable tax	11 884	-293	120	173
Other current liabilities	40 779	37 984	53 230	60 936
Total current liabilities	97 581	82 151	76 413	522 334
Total liabilities	182 438	166 431	188 111	968 448
TOTL EQUITY AND LIABILITIES	294 749	261 679	367 150	1 027 102

As of 31 March 2011 total assets amounted to USD 294.7 million. As of 31 December 2010, total assets amounted to USD 261.7 million compared to USD 367.2 million in 2009 and USD 1 027.1 million in 2008. The significant reduction from 2008 to 2009 is primarily related to the bankruptcies of PetroMENA ASA and Petrojack ASA. Investment in drilling equipment had a book value of USD 86.8 million in 2010 compared to USD 122.0 million in 2009 and USD 119.6 million in 2008. Investment in joint venture had a book value of USD 65.7 million compared to USD 87.0 million in 2009 and USD 76.8 million in 2008.

As per 31 March 2011, net interest bearing bond loans amounted to USD 90.7 million (of which USD 18.1 million was recognised as short term liability). The change from 31 December 2010 is due to changed exchange rate. As per 31 December 2010, net interest bearing bond loans amounted to USD 85.5 million (of which USD 17.1 million was recognised as short term liability) compared to USD 85.1 million in 2009 and USD 834.2 million (of which USD 415.8 million was recognised as short term liability) in 2008 The reduction from 2008 to 2009 was due to the bankruptcy of PetroMENA ASA. In addition there is a financial leasing facility for rental equipment in the amount of USD 22.8 million, compared to USD 26.4 million as of 31 December 2010, USD 36.8 million as of 31 December 2009 and USD 30.4 million per 31 December 2008.

Total equity was USD 112.3 million as of 31 March 2011, including a minority interest of USD 2.8 million. Total equity equalled USD 95.2 million as per 31 December 2010, including a minority interest of USD 2.9 million. Year end 2009, the total equity equalled USD 179.0 million, including a minority interest of USD 2.5 million. Year end 2008, the total equity was 58.7 million, including a minority interest of USD 43.1 million. The reduction from 2009 to 2010 is due to the loss in 2010. The increase of total equity and decrease of minority interests from 2008 to 2009 is primarily due to deconsolidation of PetroMENA ASA.

Book value of equity per shares was USD 1.11 per 31 March 2011. Book value of equity per share equalled USD 0.94 as per 31 December 2010, including minority interest of USD 0.03 per share. Book equity per share equalled USD 1.77 per year end 2009, including a minority interest of USD 0.02 per share. Book equity per share was USD 0.58 per year end 2008, including a minority interest of USD 0.43.

As of 30 June 2010, a reverse split of the shares in Petrolia ASA was completed so that 10 shares were combined to 1 share. Booked equity per share as of 31 December 2009 and 2008 have been changed to be comparable to the 31 December 2010 figures. On 17 December 2010 an extraordinary general meeting resolved to change par value from NOK 5.00 to NOK 0.04 per share. The reduction was used to increase other equity. The capital reduction was recorded at Brønnøysund Register Centre on the 5th of March 2011.

Included in Bank deposits and in Other current liabilities is USD 21.2 million regarding the deposit held by Petrolia Rigs AS on behalf of PetroMENA Ltd., cf. Section 5.7.5 guarantee to Pemex regarding SS Petrolia. Once the guarantee is terminated, this cash will be released in favour of PetroMENA Ltd (Cyprus). Also included in Bank deposits is USD 8.3 million on a bond loan interest security account.

## 8.4.3 Consolidated Cash flow statements

Below is the consolidated cash flow statement for Petrolia ASA for the accounting years 2010, 2009 and 2008 as well as the unaudited consolidated cash flow statement for the three months ended 31March 2011 and 31 March 2010

(USD 1000)	<b>Q1 2011</b> Unaudited	<b>Q1 2010</b> Unaudited	2010 Audited	<b>2009</b> Audited	2008 Audited
Cash flow from operating activities					
Result before taxes			-87 336	107 841	-505 729
Prepaid taxes in period			07 550	-53	842
Gain from sale of equipment			0	0	-2 934
Loss/gain from sale of current assets				0	-70
Profit from discontinued operations			0	-118 413	-70
Depreciation			42 081	40 371	31 961
Impairment of drilling equipment			4 796	8 468	0
Impairment of drining equipment			4770	0 408	502 059
Impairment of goodwill			20 395	0	502 057
Change in net pension liability			-255	129	58
Change in inventory			-255	-1 151	-327
Change in trade receivables			19 339	1 131	-10 990
			4 587	-11 006	
Change in trade payables					7 885
Accruals and items classified as financing/investment			0 -16 089	0 -30 954	41 554 -28 451
Result from investment in joint venture					
Result from investment in associated companies			10 946	-304	113 669
Dividend from joint venture			0	0	12 424
Unrealised foreign currency loss/ gain			-2 205	12 720	-130 310
Cash flow discontinued operations	2.024	4	<u>0</u>	955	0
Net cash generated from operating activities	-3 024	1 070	-3 384	9 790	31 641
Cash flow from investing activities					
Proceeds from sale of property, plant and equipment			323	0	4 610
Purchase of operating equipment			-13 456	-15 933	-357 214
Dividend and capital reduction from Venture Drilling					
AS			40 272	20 826	0
Cash flow from acquisition				0	4 239
Proceeds from sale of shares and investments in					
operating companies				0	-283
Investment in shares in associated companies			-7 050	-6 000	-47 999
Investment in shares in other companies			, 000	0	-8 702
Proceeds from sale of liquid reserves				68	18
Purchase of liquid reserves				0	0
Cash flow from discontinued operations			0	-21 780	0
Net cash used in investing activities	116 151	-2 407	20 089	-22 819	-405 331
Act cash used in investing activities	110 131	-2 407	20 00)	-22 01)	-403 331
Cash flow from financing activities			0	1.625	04 600
Proceeds from bond loan			0	1 635	94 609
Proceeds from short-term loan				0	6 070
Repayment of long-term loans				0	-139 898
Leasing installments			-10 628	-11 803	
Interest paid on bond loans			-9 944	-9 820	-48 731
Purchase of own shares/issue costs				0	-690
Payment of debt financing costs				0	-5 238
Increased capital through subsidiaries (minority)				0	23 049
Repayment of long-term/short term borrowings			0	-450	-33 754
Cash flow from discontinued operations			0	-46 358	0
Net cash used in financing activities	-5 038	-1 553	-20 575	-66 796	-104 582
Not each flow of the namind	100 000	2 860	2 867	70 825	170 272
Net cash flow of the period	108 089	-2 860	-3 867	-79 825	-478 273
Cash and cash equivalents at the beginning of the	15 740	40 616	40 (1)	107 912	612 275
period	45 749	49 616	49 616	127 813	612 275
Exchange gains (loss) of cash and cash equivalents	1 53 030	-118	45 5 40	1 628	-6 190
Cash balance at December 31	153 838	46 608	45 749	49 616	127 812
Specification of cash equivalents at period end	152.020	16 600	45 7 40	10 (1)	107.010
Bank deposits	153 838	46 608	45 749	49 616	127 812
Whereof restricted bank accounts are	35 809	35 095	29 696	35 409	97 769

Cash flow from operations was USD -3.0 million in Q1 2011 compared to USD 1.1 million in Q1 2010. Cash flow from investments in Q1 2011 was USD 116.2 million compared to USD -2.4 million

in Q1 2010. Cash flow from financing activities in Q1 2011 was USD -5.0 million compared to USD - 1.6 million in Q1 2010.

Cash flow from operations equalled USD -3.4 million in 2010, compared to USD 9.8 million in 2009 and USD 31.6 million in 2008. Cash flow from investments in 2010 was USD 20.1 compared to USD -22.8 million in 2009 and USD -405.3 million in 2008.

Cash flow from financing activities in 2010 was USD - 20.6 million, compared to USD -66.8 million in 2009 and USD -104.6 million in 2008. Cf. Section 8.10 of this Prospectus for a more detailed description of the cash flows and the changes from year to year.

Cash position as of 31 December 2010 was USD 45.7 million compared to USD 49.6 million in 2009 and USD 127.8 million in 2008.

Of the cash, USD 8.3 million is security for Bond Loan interests and USD 21.2 million is tied to the SS "Petrolia" performance bond held on behalf of the estate of PetroMENA ASA by Petrolia Rigs AS. The performance bond is expected to be released in favour of the PetroMENA ASA estate in 2011.

PetroMENA ASA was deconsolidated in 2009 and presented as discontinued operations in the financial statements for 2009. The cash flow from 2009 has not been recalculated and thus includes PetroMENA's cash flows and cash deposits.

#### 8.4.4 Cash flow from discontinued operation

The following table shows the cash flows from discontinued operation PetroMENA

	Q1 2011	Q1 2010	2010	2009	2008
	Unaudited	Unaudited	Audited	Audited	Audited
Operating cash flow	0	0	0	955	759
Investing cash flow	0	0	0	-21 780	-322 471
Financing cash flow	0	0	0	-46 358	-7 766
Total cash flow	0	0	0	-67 183	-313 946

## 8.5 CHANGES IN EQUITY

Below is an overview of the Company's consolidated statement of changes in equity for the past three years and as per 31 March 2011.

(1000 USD)	Share capital	Own shares	Share premium fund	Other reserves	Uncovered loss	Minority Interests	Total equity
1 January 2008	93 568	-1 464	283 552	-7 524	-16 084	2 020 146	554 195
Profit or loss			-160 434		-166 610	-179 326	-506 370
Currency translation differences				-12 093		-22	-12 115
Total comprehensive income			-160 434	-12 093	-166 610	-179 348	-518 485
Capital increase in subsidiary						23 049	23 049
Issue expenses in subsidiary				-688		-648	-1 336
Remeasurement of shares in subsidiary				4 053		-2 132	1 921
Purchase of own shares		-690					-690
Total transactions with owners		-690		3 365		20 269	
1 January 2009	93 568	-2 153	123 119	-186 855	-12 093	43 067	58 654
Profit or loss Currency translation differences			-27 767 -27 767	176 227 176 227	12 489 12 489	-40 619 56 -40 563	107 841 12 545 120 386
Total comprehensive income 1 January 2010	93 568	-2 153	95 352	-10 262	396	-40 505	120 380
Comprehensive income	93 508	-2 155	95 352	-10 202	390	2 504	179 040
Profit or loss			-50 120	-37 566	3 545	350	-87 336
Currency translation differences Total comprehensive income			-50 120	-37 566	3 545 <b>3 545</b>	350	3 545 <b>-83 791</b>
Equity 31 December 2010	93 568	-2 153	45 232	-48 192	3 941	2 854	95 248
Comprehensive income	2000	- 100	10 202	10 1/2	0,11	2001	<i>70</i> <b>2</b> 10
Profit or loss				17 877		-16	17 861
Currency translation differences				-798		-	-798
Reduced par value from NOK 5.00 to							
NOK 0.04	-92 819	2 149		90 670			0
Total comprehensive income	-92 819	2 149	0	107 749	0	-16	17 063
Equity 31 March 2011	749	-4	45 232	59 555	3 941	2 838	112 311

Per 31 December 2008, 2009 and 2010 the Company owned 525 003 own shares. There has been no change to this as of Prospectus date.

#### 8.6 SIGNIFICANT CHANGES IN THE GROUP'S FINANCIAL OR TRADING POSITION

On 20 June 2011 an instalment of NOK 100 and NOK 30 million in interest was paid to the bondholders in accordance with the payment schedule of the loan agreement. An additional NOK 25.5 million was repaid on 23 June 2011 after the Company offered to purchase own bonds at 85% of par value.

No other significant changes in the financial or trading position of the Group have ocurred since the last published interim financial information was published.

#### 8.7 SEGMENT INFORMATION

The Group has historically had operations in two segments: oilfield services and drilling & well. In December 2010 the Company's business objective in the Articles of Incorporation was changed to add oil & gas as a new segment. In the 2008, 2009 and 2010 accounts the reported operations were only in the oilfield services segment after PetroMENA ASA was reported as discontinued operations.

The oilfield services segment had revenues of USD 76 million in 2010, USD 71 million in 2009 and 82 million in 2008. Operating loss was USD 81 million in 2010, USD 24 million in 2009 and USD 1 million in 2008. Loss was USD 92 million in 2010, USD 42 million in 2009 and USD 26 million in 2008.

The drilling & well segment had no revenues in 2010, compared to USD 84 million in 2009 and USD 74 million in 2008. Operating result was USD 0 in 2010, USD 1 million in 2009 and USD -501 million in 2008. Revenues and operating result comes only from PetroMENA in 2009 and 2008.

Result from PetroMENA ASA, Venture Drilling AS, Deepwater Driller Ltd and Petrojack ASA combined was USD 5 million in 2010, USD 150 million in 2009 and USD -477 million in 2008.

The oil & gas segment (Petroresources Ltd) had no revenues and no operating result for 2008-2010. Result was 0 in 2010 and 2009, whereas in 2008 there was a loss of USD 3 million due to impairment of shares.

#### 8.8 KEY FINANCIAL FIGURES

	Q1 2011	2010	2009	2008
Operating revenues (USD million)	20.7	75.5	70.7	81.8
Earnings before Interest, Taxes, Depreciation and Amortization (USD million)	4.1	-38.8	16.1	28.3
Net income (USD million)	17.9	-87.3	107.8	-506.4
Book equity (end of period) (USD million)	112.3	95.2	179.0	58.7
Earnings per share (adjusted for split)	0.18	-0.86	1.06	-5.00
Book equity per share (end of period) (adjusted for split)	1.11	0.94	1.77	0.58
Equity ratio (%) end of period	38%	36%	49%	6%
Annualized return on equity (%)	16%	-92%	60%	-863%
Number of employees	246	236	211	218
Dividend per share	0	0	0	0

Definitions of financial key figures:Book equity per share:Book equity / Number of sharesEarnings per share:Profit/loss of the year / Number of sharesEquity ratio:Book equity at period end / Total assets at period endAnnualised return on equity:Profit after taxes / Book equity at end of period

# 8.9 COMPARISON FOR THE ACCOUNTING YEARS ENDED 31 DECEMBER 2008, 2009 AND 2010 AS WELL AS THE 3 MONTHS ENDED 31 MARCH 2011.

#### 8.9.1 Development in 1Q 2011

#### P&L Accounts

In Q1 2011 consolidated operations were only in the oilfield services and operating loss was on similar levels as in the previous year. Tax assets of USD 21.4 million which were not recognised as assets as of 31 December 2010, has been recognised as assets in Q1 and resulted in tax revenues of USD 21.4 million.

Revenues increased from USD 17.1 in Q1 2010 to USD 20.7 million in Q1 2011.

#### Capital

Following capital changes have taken place in Q1 2011:

17 December 2010, par value reduced from NOK 5.00 to NOK 0.04. Effect = NOK

502,247,988 moved from Share Capital to Other equity. This change is effective from 5 March 2011 when it was recorded at the Brønnøysund Register Centre.

#### 8.9.2 Development in 2010

#### **P&L** Accounts

In 2010 consolidated operations were only in the oilfield services segment following the bankruptcy of PetroMENA ASA. The operating result was dominated by an impairment of trade receivables of USD 30 million and an impairment of goodwill of USD 20 million.

The result from joint ventures (Venture Drilling AS) was lower than previous years since the vessel has been off-hire since April after an early termination of the last contract. Due to uncertainty regarding the validity of the bareboat charter it proved impossible to obtain a new contract. Also the

result from associated companies (Deepwater Driller Ltd) was lower than the previous year due to impairments.

Revenues increased in 2010 from USD 70.7 million to USD 75.5 million.

## Capital

Following capital changes have taken place in 2010:

- 28<sup>th</sup> June 2010, 5 new shares issued at NOK 0.50, total NOK 2.50 (to make number of shares a factor of 10). Effect = NOK 2.50 increase of capital.
- 28<sup>th</sup> June 2010, reverse split whereby 10 old shares at NOK 0.50 are replaced by 1 new share at NOK 5.00. Effect = none
- 17<sup>th</sup> December 2010, par value reduced from NOK 5.00 to NOK 0.04. Effect = NOK 502,247,988 moved from Share Capital to Other equity. This change is effective from the 5<sup>th</sup> of March 2011 when it was recorded at the Brønnøysund Register Centre.

## 8.9.3 Development in 2009

#### P&L Accounts

In 2009 consolidated operations were only in the oilfield services segment since PetroMENA ASA was reported as discontinued operations. Revenues fell from USD 81.8 to USD 70.7 million. The operating result was lower than the previous year due to reduced revenues, increased depreciations and impairment of equipment.

Result from Joint Venture was a little better than the previous year.

Result from Associated Companies was significantly improved from previous year primarily related to impairments. Previous year impairments were – USD 88 million, in 2009 impairments were + USD 45 million. Petrojack ASA was included in both years.

## Capital

There were no capital changes in 2009.

## 8.9.4 Development in 2008

Also for 2008 consolidated operations were only in the oilfield services segment. Operating result was significantly lower than previous year, but in 2007 it included operations of SS "Petrolia".

## Capital

In 2008 there was a capital increase in PetroMENA ASA and consequently there was an increase in the minority interests of the equity.

(USD 100)	Q1 2011	2010	2009	2008
Operating activities	-3 024	-3 384	9 790	31 641
Investing activities	116 151	20 089	-22 819	-405 331
Financing activities	-5 038	-20 572	-66 796	-104 582

## 8.10 DESCRIPTION OF THE CASH FLOW

The cash flow in Q1 2011 is dominated by investing activities, primarily the sale of the shares in Deepwater Driller Ltd and the effect of purchasing the remaining 50% of the shares of Venture Drilling AS. The investment activities include several large transactions in Q1 2011. Net effect from Venture Drilling AS transactions is USD 86.8 million and include received dividend of USD 31 million, share purchase of USD -34 million and consolidating cash of USD 89.8 million into the group accounts. All shares in Deepwater Driller Ltd have been sold and USD 34.5 million has been received. Other investment activities in Q1 2011 are: equipment investments of USD 2.5 million, receipts from equipment sales of USD 2.0 million, investment in associates of USD 0.6 million and investment in other shares of USD 4.0 million. Free cash as of 31 March 2011 was USD 118.0 million compared to USD 16.1 million in as of 31 March 2010.

In 2010 the net cash from operating activities suffered from reduced payments from customers and repayments of current liabilities. Net cash from investing activities consisted in equipment purchases of USD 13 million, investment in Deepwater Driller Ltd of USD 7 million and capital repayment and dividends from Venture Drilling AS of USD 40 million. There was no lease or goodwill connected to these investments. Net cash from financing activities consisted of USD 10 million in interests, primarily to the Bond Loan, and USD 11 million in leasing.

In 2009 the net cash from investing activities consisted of equipment purchases of USD 16 million, USD 6 million was invested in Deepwater Driller Ltd, USD 21 million was received in dividends from Venture Drilling AS and discontinued operations invested for USD 22 million. There was no goodwill connected to these investments. Net financing activities consisted of USD 10 million in interests, primarily to the Bond Loan, USD 12 million in leasing and discontinued operations had financing activities of USD -46 million.

In 2008 discontinued operations were not separately reported. Net cash from operating activities thus included the "SS Petrolia". Net cash from investing activities included USD 73 million in drilling equipment (of which USD 25 million was leased), USD 309 million in rigs under construction (of which USD 63 million was interest, USD 42 million in Deepwater Driller Ltd and USD 6 million in Petroresources Ltd. There was no goodwill connected to these investments. Net cash from financing activities consisted of USD 49 million in interests, primarily to bond loans, issuing a new bond loan gave USD 95 million and loans of USD 140 million were repaid. Cf. Section 8.4.3.

## 8.11 CAPITALIZATION AND INDEBTEDNESS

The table below gives an overview of the Company's capitalization and indebtedness as per 31 March 2011, as well as adjusted numbers close to the date of the Prospectus. Please note that in Q1 2011 the Bond Loan had a non-current part of NOK 400 million (USD 72.5 million) and a current part of NOK 100 million (USD 18.1 million). At the time of the Prospectus the NOK 100 million has been repaid and the remaining balance is now also current. Additionally, an extraordinary repayment of NOK 25.5 million (USD 4.5 million) has also been done after Q1 2011.

(USD 1,000)	31	Change	Adjusted	Note
	March 2011		(23 June	
	2011		2011)	
Total current				
debt	97 581	33 017	130 598	
Guaranteed	0	0	0	
Secured	10 817	0	10 817	1
Unguaranteed/unsecure		33 017		
d	86 764		119 781	2&6
Total Non-current debt ( excluding current portion of long term				
debt)	84 857	-72 549	12 308	
Guaranteed	0	0	0	1
Secured	12 022	0	12 022	1
Unguaranteed/	70.925	72 540	296	2
unsecured Shareholder's	72 835	-72 549	286	3
	112 211	0	112 211	
a Share	112 311	U	112 311	
Capital	749	0	749	
b Legal	747	0	/+/	
reserves	45 232	0	45 232	
c Other	10 202	0	10 202	
reserves	66 330	0	66 330	
Total	294 749	-39 532	255 217	5
Financial assets and				
indebtedness				
A. Cash	118 029	-50 528	67 501	5
B. Cash equivalents	110 02)	00020	07 001	
(detail)	0	0	0	
Ċ.				
Trading				
securities	3 011	0	3 011	
D. Liquidity				
(A+B+C)	121 040	-50 528	70 512	
E. Current financial				
receivables	0	0	0	
F. Current bank				
debt	0	0	0	
G. Current portion of non-current				
debt	28 954	50 314	79 268	4&6
H. Other current				
financial debt				
I. Current financial debt	28 054	50 314	79 268	
(F+G+H)	28 954	50 314	19 208	
J. Net current financial indebtedness (I-E-		100.040	8 756	
D)	-92 086	100 842		
K. Non-current bank	0	0	0	
loans	0	0	0	
L. Bond	72 540	72 540	0	3 8.6
issues M. Other non-current	72 549	-72 549	0	3&6
loans	12 022	0	12 022	1
N. Non-current financial debt	12 022	U	12 022	1
(K+L+M)	84 571	-72 549	12 022	
O. Net financial indebtedness	07 5/1	-14 547	14 044	
(J+N)	-7 515	28 293	20 778	
(0.11)	-7 515	20 275	20110	

The table above regards to Total current and total non current debt and shareholders equity reconciles directly against the balance sheet. The rest of the table does not due to the fact that only financial indebtedness is included. Petrolia only has the bond loan and leasing as financial indebtedness Other liabilities such as accounts payable, payable tax, other current liabilities are thus not included in the table above.

Notes (primarily commenting the Q1 amounts, but also the key adjustments made to make an estimate of situation at the time of the Prospectus)

1) Financial leasing is listed as a secured debt (since the leasing company is the legal owner of the equipment). The current part is USD 10.8 million and the non-current part is USD 12.0 million. Book value of the leased equipment is USD 28 million. The leasing company owns the equipment and Petrolia has provided a guarantee of maximum USD 65.50 million.

2) Unsecured current debt per 1Q 2011 include among other:

- \* USD 18.1 million (NOK 100 million) bond repayment)
- USD 16.0 million trade payables
- \*\* USD 11.9 million payable taxes
  - USD 21.2 million to be released to Petromena Ltd once Pemex guarantee is
- terminated (ref also same amount in restricted cash)
- \* USD 2.7 million in accrued interests
  - USD 1.5 million in public duties (social security etc.)

\* this has been paid in Q2 2011 and total became USD 24.1 compared to USD 20.8 per Q1 2011. \*\* of which USD 8.5 million has been paid in Q2 2011.

In addition, current debt at the time of the Prospectus has increased due to the reclassification of the Bond Loan. Total adjustment of current debt of USD 33 million thus consists of: + USD 68 (Bond Loan reclassified) – USD 35 (liabilities paid)

3) Non-current part of bond loan is USD 72.8 million (NOK 400 million) pr Q1 and zero at the time of the prospectus (since entire remaining balance now is current). In Q2 2011 the Company purchased NOK 25.5 million own bonds.

4) Per Q1 2011 current portion of non-current debt is USD 18.1 million regarding the Bond Loan and USD 10.8 million regarding leasing. The current part of the Bond Loan (NOK 100 million / USD 18.1 million) was repaid in Q2 2011. At the time of the Prospectus, the entire balance of the Bond Loan (NOK 374.5 million / USD 68.4 million) is current since less than 12 months remain before it must be paid.

5) Only free cash is included, in addition there is restricted cash of USD 35.8 million. The adjustment includes paid liabilities of USD 35.4 million, equipment investments of USD 3.7 million, shares in Petroresources Ltd USD 2.8 million, other shares USD 4.5 million and purchase of own bonds USD 4.1 million. Restricted cash consists of (i) USD 21.2 million regarding Pemex guarantee, (ii) USD 8.9 million regarding the Bond Loan, (ii) USD 5.2 million regarding asset sales and (iii) USD 0.2 million regarding with-held employee tax.

6) At the time of the Prospectus, the Bond Loan is in its entirety current debt.

Regarding the writs of summons cf. Section 12, there is a contingent liability of NOK 245 million in case the PetroMENA ASA estate wins their claim and there is a contingent liability of NOK 33 million in case the Petrojack ASA estate wins their claim.

There have not been material changes to the above information since 23 June 2011 and to the date of this Prospectus.

## 8.12 WORKING CAPITAL STATEMENT

As of date of this Prospectus, the Company is of the opinion that the working capital is not sufficient for the Group's present requirement for the next twelve months.

#### **Relative timing**

The final repayment of the Bond Loan of NOK 374.5 million (excluding interest of NOK 22.5 million) is due on 20 June 2012, and there is significant risk that the working capital is insufficient to cover that repayment. Before this reimbursement the working capital is sufficient.

The disputes with the Petromena and Petrojack bankruptcy estates are still unresolved, cf. Section 12, and two separate court hearings are scheduled to be held in October 2011. There is no guarantee that out of court settlements will be reached, and verdicts in the first instance court, following the hearings in October, will then be expected towards year end 2011. Depending on the outcome, the Company and/or the opposing parties may decide to appeal the verdict(s) to the Appeal Court and further to the Supreme Court.

#### Shortfall

The approximate quantum of any working capital shortfall is challenging to disclose. The reason for this is that the outfall of the calculation is dependent on several uncertainties which are difficult, or impossible, for the Group to predict months ahead.

How much additional funding the Group will need within the next twelve months is though estimated to amount at a range up to USD 50 million. In the Company's best judgment the total shortfall is estimated to be USD 25-50 million (NOK 138-276 million based on an exchange rate of NOK 5.5 to USD 1)). This estimate is based on, and taking account for today's level of cash earnings from the oil services segment less some working capital from operations, estimated capital expenditure from the different segments kept relatively stable over the next months and added repayment of the Bond Loan. Within this calculation one has also the uncertainty in regards to the currency exchange rate, the USD versus NOK and the disputes with the estates. A continued depreciation of the dollar is negative and will reduce the Group's working capital and also result in loss relating to the outstanding Bond Loan, cf. Section 8.14. To reach a conclusion regarding the approximate quantum of shortfall one has simulated an exchange rate of NOK 5.5 to USD 1.

#### Action plan

The Group does currently not have any specific action plan except for the Rights Issue as described in this Prospectus (cf. in particular Section 4). Regarding the disputes with the bankruptcy estates, the Company's plan is to continue rejecting the claims, but at the same time continue to seek amicable settlements on terms acceptable for the Group.

As for the Rights Issue, the Company seeks to raise NOK 25,314,918.50, assuming full subscription. Expected date of settlement is 30 August 2011. The proceeds from the Rights Issue will be maintained as a cash reserve for general corporate purposes and working capital in the Company, and the Rights Issue is one step towards financing of the Group's obligations, including the expected shortfall in working capital as described above.

The Company is very confident that the Rights Issue will be successful. The outcome of the disputes with the estates, on the other hand, is more uncertain.

The above actions will not be sufficient to deal with the expected shortfall.

#### Actions under consideration

Other action than what is mentioned above, has to be effectuated within the next twelve months in order to meet the Group's obligations. So far, as at Prospectus date the following implements are just possible measures without firm proposals:

The Company may seek refinancing of the oilfield services division and at the same time be restrictive in approving new investments without extra financing, the Company may consider additional equity increases, strive to improve operating cash flow from oilfield services division though increased sales and cost efficiency, consider hedging the NOK exposure in case the USD appreciates as well as continuously analyze possibilities for equipment sale.

## **Implications**

Failure to succeed with the above proposed action plan will not, in the Company's opinion, impact the Company's ability to meet any obligation expected to result from the disputes with the two bankruptcy estates. Such failure may, however, contribute to the Company defaulting the Bond Loan and in a worst case scenario the situation could escalate to a point where equity is lost and the Company would have to file for bankruptcy.

#### Implications linked to actions under consideration

Within the next twelve months the Company will consider implementing one or several of the above mentioned actions under consideration. There are no guarantees for success, however, as there are several elements of uncertainty which may cause a huge impact on the Group's achievements and results. Implications of such failure may severally impact the financial position of the Company and may lead to a default of the Bond Loan with a possible need for restructuring and/or ultimately bankruptcy.

A negative scenario would include continued depreciation of the USD, large negative cash flow from the oilfield services and no financing of investments resulting in need of large equipment sales. If such sales cannot be made in time or if significant discounts must be given, this could result in large losses and put the Company in default with its Bond Loan.

An appreciation of the USD combined with improved operating cash flow and high level of financing of investments would be a positive scenario significantly reducing the need of new long term financing. Still the Group would need new long term financing.

## 8.12.1 Key ratios

The table below sets forth some consolidated key ratios for the Group per 31 December for the three accounting years 2010, 2009 and 2008.

Key ratios as per 31 December	Q1 2011	2010	2009	2008
Working capital ratio <sup>2</sup>	210%	85%	123%	39%
Debt to equity ratio <sup>3</sup>	50%	54%	41%	94%
Solidity <sup>4</sup>	38%	36%	49%	6%

The Company finds debt to equity ratio of 50 % and the solidity of 38 % to be satisfactory.

#### 8.13 FUNDING STRUCTURE AND RESTRICTIONS ON THE USE OF CAPITAL

The Company's liquidity of USD 67 million in free cash at the time of this Prospectus is satisfactory, however, new long term financing is required to re-finance the NOK 374.5 million repayment of the bond loan due in June 2012. The company does not have overdraft facilities or similar liquidity reserves.

The main objectives of the Group when monitoring capital are to safeguard the group's ability to maintain a good credit rating and belonging favourable loan terms from the lenders in accordance with the group's operations. Through maintaining a satisfactory debt to equity ratio (50 % as per Q1 2011, as detailed in 8.12.1) the Group is supporting the current operations and maximizing the value of the group's shares accordingly. The Group is managing the capital structure and making necessary adjustments based on a continuous assessment of the financial conditions that the enterprise is subject to and the present-, short- and medium term prospects. The capital structure is managed through repurchase of treasury shares, reduction of share capital or issuing new shares.

Petrolia is primarily funded through the Bond Loan cf. Section 8.14 and equipment leases. The leases are entered into by subsidiaries under Petrolia Services AS in connection with the leasing of specific equipment.

<sup>&</sup>lt;sup>2</sup> Current assets/current liabilities.

<sup>&</sup>lt;sup>3</sup> Total interest bearing debt/total equity plus total interest bearing debt.

<sup>&</sup>lt;sup>4</sup>Equity/total capital.

There are no restrictions on the use of capital other than those following from the Articles of Association and the terms and conditions of the Bond Loan, which also contains restrictions on dividend payments, cf. Section 8.14.

There are no restrictions on transfers from subsidiaries other than the Companies Act regulating dividends. Please refer to Section 10.1 for details.

The Company does not have overdraft facilities.

#### 8.14 BORROWINGS – THE BOND LOAN

The Company has entered into a bond financing with Norsk Tillitsmann ASA, as trustee for the bondholders, through one bond loan agreement dated 13 June 2008 with ISIN number 001 044025.8 (the "Bond Loan"). Under the agreement, the Company has issued a series of bonds in the total amount of NOK 500 million. Each bond is in a denomination of NOK 500,000.

The credit facility was made available for (i) refinancing of an outstanding bond (ISIN NO 001 030199.7) at NOK 250 million and (ii) general corporate purposes, which may include investments in other companies/assets within the oil/offshore sector.

The disbursement date for the loan was 20 June 2008. The loan was repaid with a first instalment of NOK 100 million on 20 June 2011. On 23 June 2011, bonds representing NOK 25.5 million of the remaining loan was repurchased by the Company. The remaining NOK 374.5 million shall be repaid on 20 June 2012. The interest on the loan is a fixed rate of 12.0 % per annum. Interest payments are payable semi-annually in arrears on 20 June and 20 December each year. The loan is secured by a first priority pledge over a debt service reserve account, which at all times shall be in an amount sufficient to employ interest payment for the next nine months period of the loan.

Maturity profile of the Bond Loan:

(NOK million)	20 December 2011	20 June 2012
Principal		374.5
Interests	22.5	22.5
Sum	22.5	397.0

The debt service account has a balance of NOK 49 million at the date of the Prospectus, so interests after 20 June 2011 should not reduce free cash.

The loan includes call options customary for similar types of bond financings. Pursuant to the call option, the Company may, by giving the bondholders 30 days prior written notice, from 20 June 2010 to, but not included, 20 June 2011, redeem parts of the loan or the entire loan at 103.5 % of par plus accrued interest on redeemed amount, and from 20 June 2011 to 20 June 2012 redeem parts of the loan or the entire loan at 103.25 % of par plus accrued interest on redeemed amount.

The Bond Loan further includes a put option customary for similar types of bond financings. The bondholders may, following a change of control event (meaning that a shareholder or group of affiliated shareholders (pursuant to the Norwegian Securities Trading Act section 2-5), other than Mr. Berge G. Larsen and/or companies related to Mr. Berge G. Larsen, obtain ownership of more than 50 % of the Issuer), exercise the put option giving them right to repayment of the bonds at a price of 100 % of par plus accrued interest.

The Bond Loan includes provisions of event of default customary for similar types of bond financings. The covenant provisions of the bond agreement are similar to those found in comparable bond financings, hereunder shall the Issuer ensure that it maintains a ratio of a) the aggregate of the market value of its shares in listed and book value of its shares in non-listed companies together with its free cash, to b) the aggregate book value of its financial indebtedness, at 2,0x or higher.

According to the covenant provisions of the bond agreement, the Issuer may further not declare or make any dividend payment, reduction of share capital, repurchase of shares or other distributions to

the shareholders exceeding (on a consolidated basis) 30 % of net profit after taxes based on the accounts for the previous calendar year.

A copy of the loan agreement can be obtained by contacting the Company, cf. contact details in Section 5.1.

#### 8.15 INVESTMENTS

#### 8.15.1 Historical investment

In 2011 the Group has invested in and sold equipment, invested in Petroresources Ltd as well as invested in Venture Drilling AS, bringing ownership from 50 % to 100 % for the latter. The Group sold Deepwater Driller Ltd and invested in listed shares. Details on these investments follow below.

USD 34 million was paid for the remaining 50 % of the shares in Venture Drilling AS and here USD 31 million was received in dividend from Venture Drilling AS. This transaction will not result in any goodwill.

Up to the date of the Prospectus, net cash from investing activities include equipment purchases of USD 3 million and the investment in Petroresources Ltd of USD 3 million, bringing ownership up to 43.78 %. Equipment for USD 9 million has been sold of which USD 7 million remains to be invoiced once agreed milestones are reached. Connected to this sale USD 2.2 million has been placed in escrow since the PetroMENA estate demanded this to hold the buyer harmless. The equipment sold was originally purchased from PetroMENA ASA.

The sale of Deepwater Driller Ltd amounted to USD 34.5 million of which USD 3 million was placed in escrow.

USD 4 million was invested in listed shares. In addition equipment of USD 8 million was purchased from COR, and the amount has been offset against the receivables on COR.

In 2010 the net cash from investing activities consisted in equipment purchases of USD 13 million, investment in Deepwater Driller Ltd of USD 7 million and capital repayment and dividends from Venture Drilling AS of USD 40 million.

In 2009 investing activities consisted of equipment purchases of USD 16 million, USD 6 million was invested in Deepwater Driller Ltd, USD 21 million was received in dividends from Venture Drilling AS and discontinued operations invested for USD 22 million.

In 2008 investing activities included USD 73 million in drilling equipment (of which USD 25 million was leased), USD 42 million in shares in Deepwater Driller Ltd. and USD 6 million in Petroresources Ltd. In addition, PetroMENA ASA invested USD 309 million in rigs under construction (of which USD 63 million was interest).

#### 8.15.2 Ongoing commitments

The Group is in a process for the acquisition of 100 % of the shares in COR Singapore Pte Ltd and 30 % of the shares in COR Rentals Malaysia SDN. BHD. Purchase agreements have been signed, and formalities regarding i.a. local ownership and completion and registration of the transaction are still outstanding as per the day of this Prospectus.

As further detailed in Section 5.6.5, both acquisitions are made abroad (Singapore and Malaysia). The purchases are financed by drawing on available cash reserves (purchase price is USD 1 in both cases).

As per the date of this Prospectus, no other material investments are in progress.

#### 8.15.3 Future commitments

The Company has no material future investments on which its management bodies have already made firm commitments.

## 8.16 STATUTORY AUDITORS

The Company's independent auditor since 17 December 2010 is Ernst & Young AS, Thormøhlens gate 53 D, P.O. Box 6163 Postterminalen, NO-5892 Bergen, Norway.

Prior to that, PricewaterhouseCoopers DA, Pb 3984 – Dreggen, 5835 Bergen, Norway had been the Company's auditor since the incorporation in 1997.

PricewaterhouseCoopers DA has audited the historical financial information for the years 2008 and 2009 which is included herein and Ernst & Young has audited 2010. The reason for the change of auditor is that following the bankruptcies of PetroMENA ASA and Petrojack ASA (cf. Sections 5.7.5 and 5.7.6), which had been audited by PricewaterhouseCoopers until the time of the bankruptcies, PricewaterhouseCoopers was no longer was auditing a material part of the companies in the Group. Therefore Ernst & Young, which had been auditing a number of the most important oilfield services subsidiaries, was elected new auditor.

The Statutory auditors mentioned above are members of the Norwegian Institute of Public Accounts.

## 9. SHARES CAPITAL AND SHAREHOLDER INFORMATION

## 9.1 GENERAL

The issued share capital of the Company is NOK 4,050,387 comprising of 101,259,675 Shares fully paid with a par value of NOK 0.04 and issued in accordance with Norwegian law. The Shares are registered in the VPS register with ISIN NO NO0003075301.

The Shares are equal in all respects, and each Share carry one vote at the Company' general meeting.

## 9.2 MARKET WHERE THE SHARES ARE BEING TRADED

The Shares are listed on Oslo Stock Exchange, and the New Shares will be listed as well once the Offering is completed.

## 9.3 SHARE CAPITAL DEVELOPMENT

Below is a table that sets forth the development of the Company's share capital for the past three accounting years and up to the date of the Prospectus.

Year	Type of change in	Change in	Change in	Par value per	Total issued	Total number of
	share capital	issued share	number of	Share (NOK)	share capital	issued Shares
		capital (NOK)	shares		(NOK)	following change
1.2007	Status per 1.1.2007			0.50	424,695,999	849,391,998
2.2007	Private placement	81,602,373.50	163,204,747	0.50	506,298,372.50	1,012,596,745
2.2007	Status per 31.12.2007			0.50	506,298,372.50	1,012,596,745
1.2008	Status per 1.1.2008			0.50	506,298,372.50	1,012,596,745
12.2008	Status per 31.12.2008			0.50	506,298,372.50	1,012,596,745
1.2009	Status per 1.1.2009			0.50	506,298,372.50	1,012,596,745
12.2009	Status per 31.12.2009			0.50	506,298,372.50	1,012,596,745
1.2010	Status per 1.1.2010			0.50	506,298,372.50	1,012,596,745
6.2010	Capital increase <sup>5</sup>	2.50	5	0.50	506,298,375.00	1,012,596,750
6.2010	Reverse split	-	-911,337,075	5	506,298,375.00	101,259,675
12.2010	Capital reduction by					
12.2010	reduction in par value	502,247,988	-	0.04	4,050,387.00	101,259,675
12.2010	Status per 31.12.2010			0.04	4,050,387.00	101,259,675
1.2011	Status per 1.1.2011			0.04	4,050,387.00	101,259,675
2011	Public Share Offering <sup>6</sup>	2,025,193.48	50,629,837	0.04	6,075,580.48	151,889,512

Historical development in share capital and number of Shares

The private placement in February 2007 was performed as settlement for the Company's purchase of shares in Petrojack ASA. The price per share was NOK 3.37. The transaction implies that more than 10 % of the Company's share capital has been paid for with assets other than cash. Petrojack ASA is now undergoing bankruptcy proceedings.

The price per share in the capital increase in June 2010 was set at NOK 0.50.

## 9.4 **RESOLUTION TO ISSUE SHARES**

On 28 June 2010, the general meeting of the Company authorized the Board to increase the Company's share capital with a maximum amount of NOK 253,149,185 by issuing up to 50,629,837 new shares with par value of NOK 5 per share. Also, the Board was authorized to raise convertible bond loans within the same limits. In addition, the Company was authorized to acquire 10 % of its own shares (as treasury shares) with a price range from NOK 5 to NOK 300. All authorizations were to expire on the next annual general meeting or on 30 June 2011.

On 17 December 2010, the general meeting resolved to reduce the share capital by reducing the par value from NOK 5 to NOK 0.04. On that basis, it was resolved to adjust the Board's authorizations, and the maximum share capital increase under the authority is now NOK 2,025,194.48 by issuance of

<sup>&</sup>lt;sup>5</sup> Capital increase and reverse split was performed in order to comply with the rules of the Oslo Stock Exchange clause 2.4 according to which the price for the shares in trade shall not be less than NOK 1.

<sup>&</sup>lt;sup>6</sup> Assuming full subscription.

up to 50,629,837 new shares at par value NOK 0.04 at market price. The price range for treasury share acquisitions was set at NOK 0.04 to NOK 300.

## 9.5 OPTIONS AND WARRANTS

The Company has not adopted any Share Option Programs nor having any options or warrants outstanding.

## 9.6 TREASURY SHARES

The Company holds 525,003 Shares, each of a par value of NOK 0.04. The book value of the treasury shares is NOK 11.6 million.

#### 9.7 SHAREHOLDER STRUCTURE

The following table sets out the 20 largest shareholders in the Company as per 28 July 2011. At this date the Company had in total 5112 shareholders.

	Name of shareholder	Number of Shares	Percentage
			(%)
1	INDEPENDENT OIL & RESOURCES ASA	27 049 744	26,71%
2	Ø. H. HOLDING AS	13 823 200	13,65%
3	LARSEN OIL & GAS AS	5 800 000	5,73%
4	NET AS	5 644 296	5,57%
5	DNO INVEST AS	1 679 074	1,66%
6	SILVERCOIN INDUSTRIES AS	1 651 964	1,63%
7	WILLUMSEN, THOR INGE	940 000	0,93%
8	TROMMESTAD, OLE	813 839	0,80%
9	CITIBANK N.A. NEW YORK BRANCH	707 748	0,70%
10	SIX-SEVEN AS	705 000	0,70%
11	DANSKE BANK A/S	619 734	0,61%
12	ASKELADDEN INVEST AS	530 030	0,52%
13	PETROLIA ASA	525 003	0,52%
14	SÆTER, HAAKON MORTEN	524 000	0,52%
15	PEDERSEN TORE	450 000	0,44%
16	INCREASED OIL RECOVERY AS	435 000	0,43%
17	EKRESAR, TRYGVE	410 000	0,40%
18	SIX SIS AG ACCOUNT 2	408 254	0,40%
19	HEDEN HOLDING AS	405 930	0,40%
20	MØLLER, ULRICH	400 000	0,40%
	Total 20 largest shareholders	63 522 616	62,72%
	Others	37 737 004	37,28 %
	Total	101 259 675	100,00%

The major shareholders of the Company are defined as shareholders holding more than 10 % of the share capital in the Company. The major shareholders are Independent Oil & Resources ASA and  $\emptyset$ .H. Holding AS.

The Company is not aware of any shareholders or consolidated groups of shareholders owning more than 26.71 % of the Shares. Consequently, the Company does not have knowledge of shareholders or consolidated groups of shareholders having decisive control or negative control over the Company.

There are no differences in voting rights between the shareholders.

In accordance with the disclosure obligations under the Norwegian Securities Trading Act, shareholders acquiring ownership to or control over more than 5 % of the share capital of a company listed on Oslo Børs must notify the stock exchange immediately. The table above shows the percentage held by such notifiable shareholders. See also Section 10.7 below for a detailed description of the disclosure obligations under the Norwegian Securities Trading Act.

#### 9.8 SHAREHOLDER AGREEMENT

The Company is not aware of any agreements between holders of Shares regarding the exercise of shareholder rights.

## 9.9 THE ARTICLES AND CERTAIN ASPECTS OF NORWEGIAN COMPANIES LAW

#### 9.9.1 The Articles of Association

The current articles of association of the Company were adopted by the general meeting on 17 December 2010.

According to the Articles § 3, the object and purpose of the Company is to carry out petroleum, shipping, offshore, transport, trade, industrial and financing activities and other related activities and to participate as a shareholder or in other ways in other enterprises.

When incorporated in 1997, the Company's purpose, according to § 1.3 of the articles as included therein, was acquisition and operation of drilling vessels, investments in shipping partnerships and everything related thereto, including participation in other companies.

The Articles stipulate that the Company shall have a nomination committee which shall present to the general meeting a proposal for candidates to be elected as members of the Board. The committee shall also propose to the general meeting the board members' remuneration. The nomination committee shall consist of three members. The members of the nomination committee shall be elected by the company's general meeting. The committee shall be independent of the Board and the management of the Company. The general meeting shall set the committee members' remuneration. The general meeting may adopt instructions for the nomination committee. The costs of the nomination committee shall be covered by the Company.

Members to the nomination committee have so far not been elected, but the Company plans to do so following the conclusion of the process initiated to relocate the head-office to Cyprus, cf. Section 5.4.1.

The Articles do not contain provisions implying that action more significant than required by Public Limited Companies Act, under which the Company is incorporated is necessary to change the rights of holders of Shares.

## 9.9.2 The general meeting of shareholders

The shareholders of the Company exercise supreme authority of the Company through the general meeting. Written notice of a general meeting of listed companies shall be sent to all shareholders whose addresses are known at least three weeks prior to the date of the meeting.

A shareholder may attend the general meeting either in person or by proxy. A company listed on Oslo Børs shall send proxy forms to its shareholders for the general meeting. Appendices and attachments to the notice for the general meeting are not sent to the shareholders physically, but are made available at the Company's website. Nevertheless, any shareholder may request that such documents be sent to him or her free of charge.

The annual general meeting of the Company shall, according to applicable law, be held each year on or before June 30.

The following matters must be discussed and decided at the annual general meeting:

- approval of the annual accounts and annual report, including the distribution of any dividend, use of proceeds and the coverage of any deficit;
- the statement of the board of directors with regard to remuneration and benefits to the Company's managing director and other senior management;
- election of members to the board and nomination committee; and

• any other business required to be discussed at the general meeting by law or in accordance with the Company's Articles.

In addition to the annual general meeting, extraordinary general meetings of shareholders may be held if deemed necessary by the Company's board of directors. An extraordinary general meeting must also be convened at the written request of the company's auditors or shareholders representing a total of at least 5% of the share capital to consider specific matters.

A shareholder is entitled to have an issue discussed at a general meeting if such shareholder provides the board of directors with notice of the issue at least seven days prior to the deadline for the notice of the general meeting. A shareholder is entitled to propose resolutions for items listed on the agenda at the general meeting.

## 9.9.3 The Board of Directors

According to § 5 of the Articles, the board of directors shall consist of three to five members. By law, at least half of the board of directors must be present in order to form a quorum.

By law, the board of directors shall govern the business of the Company and protect the interests of the Company and its shareholders, manage employee relations in general and relations with the chief executive officer specifically and ensure that the business, accounts and asset management are subject to proper control.

The members of the Board are elected by the general meeting by majority vote, and the general meeting also resolves the annual remuneration of the Board members, in both cases based on the nomination committee's proposal, cf. Section 9.9.1 above.

As required the Board has an audit committee, see Section 7.3.

## 9.9.4 The management of the Company

The Board employs the Managing Director (MD) of the Company and resolves his/her remuneration. The MD conducts the day-to-day business in accordance with the guidelines and instructions of the Board. The MD has the right to participate at Board meetings.

The MD employs the other members of the executive management and sets their remuneration

Under Norwegian law the members of the executive management do not become members of the Board, unless the general meeting elects them.

## 9.9.5 Voting rights

Each Share represents the right to one vote. No shareholders have different voting rights. No voting rights can be exercised with respect to treasury shares held by the Company. There are no quorum requirements for general meetings.

In general, decisions that shareholders are entitled to make may be made by a simple majority of the votes cast. In the case of elections, the persons who obtain the most votes cast are elected. However, certain resolutions require the approval of at least two-thirds of the votes cast, as well as two-thirds of the share capital represented at the general meeting, including but not limited to resolutions seeking:

- to authorize an increase or reduction of the Company's share capital;
- to waive preferential rights in connection with any share issue;
- to approve a merger or demerger; and
- to amend the Company's articles of associations.

Norwegian law further requires that certain decisions, which have the effect of substantially altering the rights and preferences of any shares or class of shares, receive the approval by the holders of such shares or class of shares as well as the majority required for amending the Articles of Association.

Decisions that (i) would reduce the rights of some or all of the Company's shareholders in respect of dividend payments or other rights to assets or (ii) restrict the transferability of the Shares, require that at least 90 percent of the share capital represented at the general meeting in question vote in favour of the resolution, as well as the majority required for amending the Articles of Association.

There are no quorum requirements for general meetings. Certain types of changes in the rights of the Company's shareholders require the consent of all shareholders or 90% of the votes cast at a general meeting.

In order to be entitled to vote, a shareholder must be registered as the owner of shares in the share register kept by the VPS (described below), or, alternatively, report and show evidence of the shareholder's share acquisition to the Company prior to the general meeting.

The Company may include in its articles of association the latest date by which the owner of the shares must be registered in the VPS in order to vote in the general meeting. The Company has not included such provisions in its Articles.

A beneficial owner of shares registered through a VPS-registered nominee is not guaranteed the ability to vote unless ownership is re-registered in the name of the beneficial owner prior to the relevant general meeting.

## 9.9.6 No restriction on ownership of the Shares

Neither the Articles of the Company nor the Public Limited Companies Act restricts ownership of the Shares. There are no limitations under Norwegian law on the rights of non-residents or foreign owners to hold or vote the shares.

#### 9.9.7 Freely transferable shares

There are no limitations on the transferability of the Shares under Norwegian law or the Articles.

#### 9.9.8 Additional issuances and preferential rights

If a public limited company issues any new shares, including bonus share issues (involving the issuance of new shares by a transfer from the Company's share premium reserve or distributable equity to the share capital), its articles of associations must be amended, which requires a two-thirds majority of the votes cast and the share capital represented at a general meeting of shareholders. In connection with an increase in the Company's share capital by a subscription for shares against cash contributions, Norwegian law provides the Company's shareholders with a preferential right to subscribe for the new shares on a pro rata basis in accordance with then-current shareholdings in the Company. The preferential rights to subscribe to an issue may be waived by a resolution of the Company's shareholders at a general meeting passed by two-thirds of the votes cast, as well as two-thirds majority vote as described above, authorize the board of directors to issue new shares. Such authorization may be effective for a maximum of two years, and the par value of the shares to be issued may not exceed 50% of the nominal share capital as at the time the authorization was registered in the Norwegian Registry of Business Enterprises.

To issue shares to shareholders who are citizens or residents of the United States upon the exercise of preferential rights, the Company may be required to file a registration statement in the United States under U.S. securities laws. If the Company decides not to file a registration statement, these holders may not be able to exercise their preferential rights.

## 9.9.9 Dividends

(i) Any proposal to pay a dividend must be proposed by the board of directors and approved by the shareholders at a general meeting. Further, the supervisory board shall provide a statement in respect of the board of directors' proposal. The shareholders at an annual general meeting may vote to reduce (but not to increase) the dividends proposed by the directors.

(ii) Dividends are payable only out of (i) the annual profit for the last financial year, (ii) retained profit from previous years, and (iii) distributable reserves, after deduction of (a) any uncovered losses, (b) the book value of research and development, (c) goodwill, (d) net deferred tax assets recorded in the balance sheet, (e) the aggregate value of any treasury shares that the Company has purchased or been granted security over, and (f) any credit or security given to related entities and provided always that such distribution is compatible with good and prudent business practice with due regard to any losses which may have occurred or are expected to occur after the last balance sheet date.

(iii) A public limited company cannot distribute any dividends if the equity amounts to less than 10% of the total balance sheet without a two-month creditor notice period. No interim dividends may be paid in respect of a financial period as to which audited financial statements have not been approved by the annual general meeting of shareholders.

(iv) The Board will consider the amount of dividend (if any) to recommend for approval by the Company's shareholders, on an annual basis, based upon the earnings of the Company for the years just ended and the financial situation of the Company at the relevant point in time.

(v) Dividends accrue to the shareholders who are shareholders at the time of the resolution to declare dividends, unless otherwise provided by the dividend resolution.

(vi) Neither the Public Limited Companies Act nor the Company's articles of association provide for any time limit after which entitlement to dividends lapses. Subject to various exceptions, Norwegian law provides a limitation period of three years from the date on which an obligation is due. There are no dividend restrictions or specific procedures for non-Norwegian resident shareholders to claim dividends.

(vii) Dividends are the only means for shareholders to share in the Company's profit.

(viii) No dividend payments have been made by the Company during the period covered by the historical financial information.

## 9.9.10 Rights of redemption and repurchase of shares

A public limited company may issue redeemable shares (i.e. shares redeemable without the shareholder's consent). The Company's share capital may also be reduced by reducing the par value of the shares. Such a decision requires the approval of two-thirds of the votes cast at a general meeting as well as two-thirds of the share capital represented in the general meeting. Redemption of individual shares requires the consent of the holders of the shares to be redeemed.

A public limited company may purchase its own shares if the board of directors is so authorized by the shareholders at a general meeting with the approval of at least two-thirds of the aggregate number of votes cast at the meeting. The aggregate nominal value of treasury shares so acquired and held by the Company may not exceed 10% of the Company's share capital. Treasury shares may only be acquired if the Company's distributable equity, according to the latest adopted balance sheet, exceeds the consideration to be paid for the shares. The authorization by the shareholders at the general meeting cannot be given for a period exceeding 18 months. A public limited company may not subscribe for its own shares.

#### 9.10 SHAREHOLDER AND DIVIDEND POLICY

#### 9.10.1 Shareholder policy

Petrolia will inform Oslo Børs, the Company's shareholders and the market in general on ongoing continuous basis of the Company's development, activities and special events, ensuring that as far as possible the pricing of the Shares reflects the underlying values and expectations on future profits. Such information will, among other things, take the form of annual reports, quarterly reports, stock exchange bulletins, press releases and investor presentations when appropriate.

## 9.10.2 Dividend policy

In accordance with the terms and obligations of the Bond Loan, the Company's ability to distribute dividends is limited, and shareholders should not expect dividend payments until the Loan, which matures in 2012, has been repaid in full. Thereafter, depending on the future strategy and financing of the Company, the Company will strive to follow a dividend policy favourable to shareholders. This will be achieved by sound business development and continuous growth. The Company aims to give shareholders a competitive return on capital relative to the underlying risk.

## 9.11 DISTRIBUTION OF ASSETS ON LIQUIDATION

According to the Public Limited Companies Act, a company may be wound up by a resolution of the company's shareholders in a general meeting passed by the same member of votes as are required with respect to amendments to the articles of association. The shares rank equally in the event of a return on capital by the company upon a winding-up or otherwise.

## 10. SECURITIES TRADING IN NORWAY

### **10.1 INTRODUCTION**

The Oslo Stock Exchange was established in 1819 a Any proposal to pay a dividend must be proposed by the board of directors and approved by the shareholders at a general meeting. Further, the supervisory board shall provide a statement in respect of the board of directors' proposal. The shareholders at an annual general meeting may vote to reduce (but not to increase) the dividends proposed by the directors.

Dividends are payable only out of (i) the annual profit for the last financial year, (ii) retained profit from previous years, and (iii) distributable reserves, after deduction of (a) any uncovered losses, (b) the book value of research and development, (c) goodwill, (d) net deferred tax assets recorded in the balance sheet, (e) the aggregate value of any treasury shares that the Company has purchased or been granted security over, and (f) any credit or security given to related entities and provided always that such distribution is compatible with good and prudent business practice with due regard to any losses which may have occurred or are expected to occur after the last balance sheet date.

A public limited company cannot distribute any dividends if the equity amounts to less than 10% of the total balance sheet without a two-month creditor notice period. No interim dividends may be paid in respect of a financial period as to which audited financial statements have not been approved by the annual general meeting of shareholders.

Under Norwegian foreign exchange controls currently in effect, transfers of capital to and from Norway are not subject to prior government approval. However, all payments to and from Norway shall be registered with the Norwegian Currency Registry. Such registration is made by the entity performing the transaction. Further, each physical transfer of payments in currency shall be notified to the Norwegian customs. Consequently, a non-Norwegian resident may receive dividend payments without Norwegian exchange control consent if such payment is made through a licensed bank.

The Board will consider the amount of dividend (if any) to recommend for approval by the Company's shareholders, on an annual basis, based upon the earnings of the Company for the years just ended and the financial situation of the Company at the relevant point in time.

nd is the principal market in which shares, bonds and other financial instruments are traded in Norway. As of 30 July 2010, the total capitalization of companies listed on the Oslo Stock Exchange amounted to approximately NOK 1,439 billion. Shareholdings of non-Norwegian investors as a percentage of total market capitalization on 30 July 2010 amounted to approximately 34.40 %.

In May 2007, the Oslo Stock Exchange introduced Oslo Axess. Oslo Axess is fully regulated market administered by the Oslo Stock Exchange. Less stringent listing requirements applies in respect of a listing on Oslo Axess compared to a listing on the Oslo Stock Exchange, in particular with respect to financial and operating history. Identical market monitoring and continuous obligations apply in respect of issuers with shares listed on Oslo Axess as to issuers with shares listed on the Oslo Stock Exchange.

The Oslo Stock Exchange has entered into a strategic cooperation with the London Stock Exchange group with regards to, inter alia, trading systems for equities, fixed income and derivates.

## **10.2 TRADING AND SETTLEMENT**

Trading of equities on the Oslo Stock Exchange and Oslo Axess is carried out in the electronic trading system TradElect. This trading system is in use by all markets operated by the London Stock Exchange as well as by the Borsa Italiana and the Johannesburg Stock Exchange.

Official trading on the Oslo Stock Exchange and Oslo Axess takes place between 09:00 hours (CET) and 17:30 hours (CET) each trading day, with pre-trade period between 08:15 hours (CET) and 09:00 hours (CET), a closing auction from 17:20 hours (CET) to 17:25 hours (CET) and a post-trade period from 17:25 hours (CET) to 18:15 hours (CET).

The settlement period for trading on the Oslo Stock Exchange and Oslo Axess is three trading days (T+3).

Investment services in Norway may only be provided by Norwegian investment firms holding a license under the Securities Trading Act, branches of investment firms from an EEA member state or investment firms from outside the EEA that have been licensed to operate in Norway. Investment firms in an EEA member state may also provide cross-border investment services into Norway.

It is possible for investment firms to undertake market-making activities in shares listed in Norway if they have a license to this effect under the Norwegian Securities Trading Act, or in the case of investment firms in an EEA member state, a license to carry out market-making activities in their home jurisdiction. Such market-making activities will be governed by the regulations of the Norwegian Securities Trading Act relating to brokers' trading for their own account. Such marketmaking activities do not as such require notification to the Financial Supervisory Authority of Norway or the Oslo Stock Exchange except for the general obligation of investment firms that are members of the Oslo Stock Exchange to report all trades in stock exchange listed securities.

## 10.3 INFORMATION, CONTROL AND SURVEILLANCE

Under Norwegian law, the Oslo Stock Exchange is required to perform a number of surveillance and control functions. The Surveillance and Corporate Control unit of the Oslo Stock Exchange monitors all market activity on a continuous basis. Market surveillance systems are largely automated, promptly warning department personnel of abnormal market developments.

Under Norwegian law, a company that is listed on a Norwegian regulated market, or is subject to the application for listing on such market, must promptly release any inside information (that is, precise information about financial instruments, the issuer thereof or other matters that are likely to have a significant effect on the price of the relevant financial instruments or related financial instruments, and that are not publicly available or commonly known in the market). A company may, however, delay the release of such information in order not to prejudice its legitimate interests, provided that it is able to ensure the confidentiality of the information and that the delayed release would not be likely to mislead the public. The Oslo Stock Exchange may levy fines on companies violating these requirements.

## 10.4 THE VPS AND TRANSFER OF SHARES

The Company's shareholder register is operated through the VPS. The VPS is the Norwegian paperless centralised securities register. It is a computerised bookkeeping system in which the ownership of, and all transactions relating to, Norwegian listed shares must be recorded. The VPS and the Oslo Stock Exchange are both wholly owned by Oslo Stock Exchange VPS Holding ASA.

All transactions relating to securities registered with the VPS are made through computerised book entries. No physical share certificates are, or may be, issued. The VPS confirms each entry by sending a transcript to the registered shareholder irrespective of any beneficial ownership. To give effect to such entries, the individual shareholder must establish a share account with a Norwegian account agent. Norwegian banks, Norges Bank (that is, Norway's central bank), authorised securities brokers in Norway and Norwegian branches of credit institutions established within the EEA are allowed to act as account agents.

The entry of a transaction in the VPS is prima facie evidence in determining the legal rights of parties as against the issuing company or any third party claiming an interest in the given security. A transferee or assignee of shares may not exercise the rights of a shareholder with respect to such shares unless such transferee or assignee has registered such shareholding or has reported and shown evidence of such share acquisition, and the acquisition is not prevented by law, the relevant company's articles of association or otherwise.

The VPS is liable for any loss suffered as a result of faulty registration or an amendment to, or deletion of, rights in respect of registered securities unless the error is caused by matters outside the VPS's control which the VPS could not reasonably be expected to avoid or overcome the consequences of. Damages payable by the VPS may, however, be reduced in the event of contributory negligence by the aggrieved party.

The VPS must provide information to the Norwegian FSA on an ongoing basis, as well as any information that the Norwegian FSA requests. Further, Norwegian tax authorities may require certain information from the VPS regarding any individual's holdings of securities, including information about dividends and interest payments.

## 10.5 SHAREHOLDER REGISTER

Under Norwegian law, shares are registered in the name of the beneficial owner of the shares. As a general rule, there are no arrangements for nominee registration and Norwegian shareholders are not allowed to register their shares in VPS through a nominee. However, foreign shareholders may register their shares in the VPS in the name of a nominee (bank or other nominee) approved by the Norwegian FSA. An approved and registered nominee has a duty to provide information on demand about beneficial shareholders to the company and to the Norwegian authorities. In case of registration by nominees, the registration in the VPS must show that the registered owner is a nominee. A registered nominee has the right to receive dividends and other distributions, but cannot vote in general meetings on behalf of the beneficial owners.

## 10.6 FOREIGN INVESTMENT IN NORWEGIAN SHARES

Foreign investors may trade shares listed on the Oslo Stock Exchange and Oslo Axess through any broker that is a member of the Oslo Stock Exchange, whether Norwegian or foreign.

## 10.7 DISCLOSURE OBLIGATIONS

If a person's, entity's or consolidated group's proportion of the total issued shares and/or rights to shares in a company listed on a regulated market in Norway (with Norway as its home state, which will be the case for the Company) reaches, exceeds or falls below the respective thresholds of 5%, 10%, 15%, 20%, 25%, 1/3, 50%, 2/3 or 90% of the share capital or the voting rights of that company, the person, entity or group in question has an obligation under the Norwegian Securities Trading Act to notify the Oslo Stock Exchange and the issuer immediately. The same applies if the disclosure thresholds are passed due to other circumstances, such as a change in the company's share capital.

## 10.8 INSIDER TRADING

According to Norwegian law, subscription for, purchase, sale or exchange of financial instruments that are listed, or subject to the application for listing, on a Norwegian regulated market, or incitement to such dispositions, must not be undertaken by anyone who has inside information, as defined in Section 3-2 of the Norwegian Securities Trading Act. The same applies to the entry into, purchase, sale or exchange of options or futures/forward contracts or equivalent rights whose value is connected to such financial instruments or incitement to such dispositions.

## **10.9 MANDATORY OFFER REQUIREMENT**

The Norwegian Securities Trading Act requires any person, entity or consolidated group that becomes the owner of shares representing more than one-third of the voting rights of a Norwegian company listed on a Norwegian regulated market to, within four weeks, make an unconditional general offer for the purchase of the remaining shares in that company. A mandatory offer obligation may also be triggered where a party acquires the right to become the owner of shares that, together with the party's own shareholding, represent more than one-third of the voting rights in the company and the Oslo Stock Exchange decides that this is regarded as an effective acquisition of the shares in question.

The mandatory offer obligation ceases to apply if the person, entity or consolidated group sells the portion of the shares that exceeds the relevant threshold within four weeks of the date on which the mandatory offer obligation was triggered.

When a mandatory offer obligation is triggered, the person subject to the obligation is required to immediately notify the Oslo Stock Exchange and the company in question accordingly. The notification is required to state whether an offer will be made to acquire the remaining shares in the

company or whether a sale will take place. As a rule, a notification to the effect that an offer will be made cannot be retracted. The offer and the offer document required are subject to approval by the Oslo Stock Exchange before the offer is submitted to the shareholders or made public.

The offer price per share must be at least as high as the highest price paid or agreed by the offeror for the shares in the six-month period prior to the date the threshold was exceeded. However, if it is clear that that the market price was higher when the mandatory offer obligation was triggered, the offer price shall be at least as high as the market price. If the acquirer acquires or agrees to acquire additional shares at a higher price prior to the expiration of the mandatory offer period, the acquirer is obliged to restate its offer at such higher price. A mandatory offer must be in cash or contain a cash alternative at least equivalent to any other consideration offered.

In case of failure to make a mandatory offer or to sell the portion of the shares that exceeds the relevant threshold within four weeks, the Oslo Stock Exchange may force the acquirer to sell the shares exceeding the threshold by public auction. Moreover, a shareholder who fails to make an offer may not, as long as the mandatory offer obligation remains in force, exercise rights in the company, such as voting in a General Meeting of the Company's shareholders, without the consent of a majority of the remaining shareholders. The shareholder may, however, exercise his/her/its rights to dividends and pre-emption rights in the event of a share capital increase. If the shareholder neglects his/her/its duty to make a mandatory offer, the Oslo Stock Exchange may impose a cumulative daily fine that runs until the circumstance has been rectified.

Any person, entity or consolidated group that owns shares representing more than one-third of the votes in a Norwegian company listed on a Norwegian regulated market is obliged to make an offer to purchase the remaining shares of the company (repeated offer obligation) if the person, entity or consolidated group through acquisition becomes the owner of shares representing 40%, or more of the votes in the company. The same applies correspondingly if the person, entity or consolidated group through acquisition becomes the owner of shares representing 50% or more of the votes in the company. The mandatory offer obligation ceases to apply if the person, entity or consolidated group sells the portion of the shares which exceeds the relevant threshold within four weeks of the date on which the mandatory offer obligation was triggered.

Any person, entity or consolidated group that has passed any of the above mentioned thresholds in such a way as not to trigger the mandatory bid obligation, and has therefore not previously made an offer for the remaining shares in the company in accordance with the mandatory offer rules is, as a main rule, obliged to make a mandatory offer in the event of a subsequent acquisition of shares in the company.

## 10.10 COMPULSORY ACQUISITION

Pursuant to the Public Limited Companies Act and the Norwegian Securities Trading Act, a shareholder who, directly or through subsidiaries, acquires shares representing more than 90% of the total number of issued shares in a Norwegian public limited liability company, as well as more than 90% of the total voting rights, has a right, and each remaining minority shareholder of the company has a right to require such majority shareholder, to effect a compulsory acquisition for cash of the shares not already owned by such majority shareholder. Through such compulsory acquisition the majority shareholder becomes the owner of the remaining shares with immediate effect.

If a shareholder acquires shares representing more than 90% of the total number of issued shares, as well as more than 90% of the total voting rights, through a voluntary offer in accordance with the Securities Trading Act, a compulsory acquisition can, subject to the following conditions, be carried out without such shareholder being obliged to make a mandatory offer: (i) the compulsory acquisition is commenced no later than four weeks after the acquisition of shares through the voluntary offer, (ii) the price offered per share is equal to or higher than what the offer price would have been in a mandatory offer, and (iii) the settlement is guaranteed by a financial institution authorized to provide such guarantees in Norway.

A majority shareholder who effects a compulsory acquisition is required to offer the minority shareholders a specific price per share, the determination of which is at the discretion of the majority shareholder. However, where the offeror, after making a mandatory or voluntary offer, has acquired more than 90% of the voting shares of a company and a corresponding proportion of the votes that can be cast at the general meeting, and the offeror pursuant to Section 4-25 of the Public Limited Companies Act completes a compulsory acquisition of the remaining shares within three months after the expiry of the offer period, it follows from the Norwegian Securities Trading Act that the redemption price shall be determined on the basis of the offer price for the mandatory/voluntary offer unless specific reasons indicate another price.

Should any minority shareholder not accept the offered price, such minority shareholder may, within a specified deadline of not less than two months, request that the price be set by a Norwegian court. The cost of such court procedure will, as a general rule, be the responsibility of the majority shareholder, and the relevant court will have full discretion in determining the consideration to be paid to the minority shareholder as a result of the compulsory acquisition.

Absent a request for a Norwegian court to set the price or any other objection to the price being offered, the minority shareholders would be deemed to have accepted the offered price after the expiry of the specified deadline.

#### 10.11 FOREIGN EXCHANGE CONTROLS

There are currently no foreign exchange control restrictions in Norway that would potentially restrict the payment of dividends to a shareholder outside Norway, and there are currently no restrictions that would affect the right of shareholders of a Norwegian company who are not residents in Norway to dispose of their shares and receive the proceeds from a disposal outside Norway. There is no maximum transferable amount either to or from Norway, although transferring banks are required to submit reports on foreign currency exchange transactions into and out of Norway into a central data register maintained by the Norwegian customs and excise authorities. The Norwegian police, tax authorities, customs and excise authorities, the National Insurance Administration and the Norwegian FSA have electronic access to the data in this register.

## 11. TAXATION

This Section describes certain tax consequences in Norway for shareholders who are resident in Norway for tax purposes ("Norwegian Shareholders") and for shareholders who are not resident in Norway for tax purposes ("Foreign Shareholders"). The statements herein regarding taxation are based on the laws in force in Norway as of the date of this Prospectus and are subject to any changes in law occurring after such date, which changes could be made on a retrospective basis. The following summary does not purport to be a comprehensive description of all the tax considerations that may be relevant to a decision to purchase, own or dispose of shares. Investors are advised to consult their own tax advisors concerning the overall tax consequences of their ownership of shares. The statements only apply to shareholders who are beneficial owners of shares.

Please note that for the purpose of the summary below, references to Norwegian Shareholders or Foreign Shareholders refers to the tax residency rather than the nationality of the shareholder. Furthermore, the summary only focuses on the shareholder categories explicitly mentioned below (Individual Shareholders and limited liability companies). It should be noted that the participation exemption applicable to Norwegian limited liability companies as described below will also apply to certain other legal entities such as savings banks, insurance companies and others.

Note that the Company assumes no responsibility for the withholding of taxes at the source.

## 11.1 TAX CONSEQUENCES RELATED TO THE OWNERSHIP AND DISPOSAL OF SHARES – NORWEGIAN SHAREHOLDERS

## **11.1.1** Taxation on dividends

Norwegian Corporate Shareholders (i.e. limited liability companies and similar entities) are comprised by the tax exemption method. According to this method, only 3% of the dividend income on shares in limited liability companies resident within the EEA shall be taxed as ordinary income (28% flat rate), implying that such dividends are effectively taxed at a rate of 0.84%.

Dividends distributed to Norwegian Individual Shareholders (i.e. other shareholders than Corporate Shareholders) are taxable under the Shareholder Model. According to the Shareholder Model, dividends distributed to individual shareholders are taxable as ordinary income (28% flat rate) to the extent the income exceeds a basic tax-free allowance. The tax-free allowance shall be computed for each individual shareholder on the basis of the cost price of each of the shares multiplied by a risk-free interest rate. The risk-free interest rate will be calculated every income year. Any part of the calculated allowance one year exceeding the dividend distributed on the share ("unused allowance") may be carried forward and set off against future dividends received on the same share. Any unused allowance will also be added to the basis of computation of the tax-free allowance on the same share the following year.

## **11.1.2** Taxation on capital gains on disposal of shares

According to the tax exemption method described above, only 3% of any (net) capital gains derived from realization of shares in limited liability companies resident within the EEA are taxed as ordinary income for Norwegian Corporate Shareholders, implying that such capital gains are effectively taxed at a rate of 0.84%. Corresponding losses are not tax deductible, but may be set off against dividends from and capital gains on such shares realized in the same income year. Costs incurred in connection with the purchase and realization of shares is deductible when calculating the taxable gain.

Norwegian Individual Shareholders are taxable in Norway for capital gains on the realization of shares, and have a corresponding right to deduct losses. This applies irrespective of how long the shares have been owned by the individual shareholder and irrespective of how many shares that are realized. Gains are taxable as ordinary income in the year of realization, and losses can be deducted from ordinary income in the year of realization. The current tax rate for ordinary income is 28%. Under current tax rules, gain or loss is calculated per share, as the difference between the consideration received and the tax base of the share. The tax base of each share is based on the

individual shareholder's purchase price for the share. Unused allowance connected to a share may be deducted from a capital gain on the same share, but may not lead to or increase a deductible loss. Further, unused allowance may not be set off against gains from realization of the other shares.

If a Norwegian shareholder disposes of shares acquired at different times, the shares that were first acquired will be deemed as first sold (the "FIFO"-principle) upon calculating taxable gain or loss. Costs incurred in connection with the purchase and sale of shares may be deducted in the year of sale.

A Shareholder who ceases to be tax resident in Norway due to domestic law or tax treaty provisions may become subject to Norwegian exit taxation of capital gains related to shares in certain circumstances.

## 11.1.3 Net wealth tax

The value of shares is taken into account for net wealth tax purposes in Norway. The marginal tax rate is currently 1.1%. Norwegian limited liability companies and similar entities are exempted from net wealth tax.

Shares listed on Oslo Børs or on Oslo Axess are valued at the quoted value at 1 January in the assessment year.

## 11.2 TAX CONSEQUENCES RELATED TO THE OWNERSHIP AND DISPOSAL OF SHARES – FOREIGN SHAREHOLDERS

## **11.2.1** Taxation on dividends

Dividends paid from a Norwegian company to Foreign Shareholders are subject to Norwegian withholding tax at a rate of 25% unless the recipient qualifies for a reduced rate according to an applicable tax treaty or other specific regulations. Norway has entered into tax treaties with a number of countries. Norwegian withholding tax is set at 15% under the majority of these treaties, but there are treaties that apply higher and lower rates. The shareholder's home country may also have rules that will allow for a tax credit for the Norwegian withholding tax imposed on the dividend.

Foreign Corporate Shareholders (i.e. limited liability companies and similar entities) which are genuinely established and carry out genuine economic activities within the EEA are not subject to Norwegian withholding tax when the Foreign Corporate shareholder is the beneficial owner of the shares.

Foreign Individual Shareholders (i.e. other shareholders than Corporate Shareholders) resident within the EEA may apply to the Norwegian tax authorities for a refund if the tax withheld by the distributing company exceeds the tax that would have been levied according to the regulations described above in 11.1.1 for Norwegian Individual Shareholders.

In accordance with the present administrative system in Norway, a distributing company will generally deduct withholding tax at the applicable rate when dividends are paid directly to an eligible Foreign Shareholder, based on information registered with the VPS. Dividends paid to Foreign Shareholders in respect of nominee registered shares are not eligible for reduced treaty withholding tax rate at the time of payment unless the nominee, by agreeing to provide certain information regarding beneficial owner, has obtained approval for reduced treaty withholding tax rate from the Central Office for Foreign Tax Affairs.

Foreign Shareholders should consult their own advisers regarding the availability of treaty benefits in respect of dividend payments.

## 11.2.2 Taxation on capital gains / losses on disposal of shares

Gains from the sale or other disposal of shares by a Foreign Shareholder will not be subject to tax in Norway unless the Foreign Shareholder is holding the shares in connection with a business carried on or managed from Norway. Such taxation may be limited according to an applicable tax treaty.

## 11.2.3 Net wealth tax

Foreign Shareholders are not subject to Norwegian net wealth tax with respect to the Shares, unless the Shareholder is an individual, and the shareholding is effectively connected with a business which the shareholder takes part in or carries out in Norway.

## 11.3 TRANSFER TAXES ETC., VAT

No transfer taxes, stamp duty or similar taxes are currently imposed in Norway on purchase, disposal or redemption of shares. Further, there is no VAT on transfer of shares.

## 11.4 INHERITANCE TAX

Upon transfer of shares by way of inheritance or gift, the transfer may be subject to Norwegian inheritance or gift tax. However, such a transfer is not subject to Norwegian tax if the donor/deceased was neither a citizen nor resident of Norway for inheritance tax purposes.

In the case of listed shares, the basis for the tax calculation is the market value of the shares.

#### 12. LEGAL MATTERS - DISPUTES

#### The estates of PetroMENA and Petrojack

Petrolia Services AS and Petrolia ASA are involved in two disputes regarding claw back claims presented by the bankruptcy estates of PetroMENA ASA and Petrojack ASA. Both claims are related to drilling equipment acquired from PetroMENA and Petrojack prior to the opening of bankruptcy. Both claims have been rejected.

In the dispute with the PetroMENA estate, Petrolia Services received a writ of summons from the estate on 15 December 2010 with a claim of up to NOK 245 million related to an agreement of 13 November 2008 regarding an acquisition by Petrolia Services of equipment from PetroMENA. The estate is seeking to invalidate the acquisition, alleging that it is not binding for the estate, that it can seize the equipment and/or that the NOK 245 million is to be considered a loan given by Petrolia Services to PetroMENA.

Petrolia dismisses the claim, but has accrued USD 1.7 million. However, the exposure for Petrolia Services is considerable.

In the dispute with the Petrojack estate, Petrolia ASA received a writ of summons on 8 March 2011 in which the estate submits a claim of up to NOK 32.9 million related to an agreement dated 31 July 2009 between Petrojack and Petrolia Services pursuant to which Petrolia Services purchased certain drilling equipment from Petrojack. The estate challenges Petrolia Services' acquisition based on its view that the transaction was in reality settlement for older debt Petrojack had to Petrolia, and alleges that the transferred drilling equipment is subject to claw back. The writ of summons is addressed to Petrolia ASA even though Petrolia Services was the purchaser of the equipment. Petrolia Services has earlier disputed the claim, but has impaired the equipment with USD 3.3 million.

If case the cases are lost, the equipment must be redelivered. Hearings are scheduled to be held in October before the Oslo court in both cases. There is no guarantee that out of court settlements will be reached.

#### Venture Drilling

The Company currently owns 100 % of the shares in Venture Drilling, but prior to 28 March 2011,the Company owned 50 % of the shares, cf. Section 5.7.3while the remaining shares were owned by Sinvest ASA ("Sinvest"). When Venture Drilling was created, Sinvest provided the bareboat agreement with the Russian state owned company Arktikmorneftegazrazvedka ("Arktik") for use of the drillship "Deep Venture", and Petrolia provided drilling equipment on the rig.

A dispute materialized with Arktik, and Russian courts concluded that the bareboat agreement with Venture Drilling AS is invalid. As a consequence, the drilling contract with Maersk was terminated early in April 2010. Arbitration has been ongoing between Venture Drilling AS and Arktik regarding early redelivery of the vessel. On 24 February 2011 an amicable settlement was achieved whereby (i) an agreement for early redelivery of the vessel to Artik and (ii) JSC Zarubezhneft, a Russian joint stock company, purchased from Venture Drilling AS (a) equipment and (b) the position against Artik in the arbitration for a total consideration of USD 138 million.

Consequently, Venture Drilling's relations with Arktik as well as with Maersk are terminated, and the disputes have been settled as far as Venture Drilling is concerned.

Otherwise than stated above, the Company and its subsidiaries have not been involved in any governmental, legal or arbitration proceedings (including any such proceedings which are pending or threatened of which the Company is aware), during a period covering at least the previous 12 months which may have, or have had in the recent past significant effects on the Company's and/or Group's financial position or profitability.

### Deepwater Driller Ltd

Larsen Oil & Gas Limited and Deepwater Driller Ltd. were until recently involved in legal proceedings before The London Court of International Arbitration in connection with the termination of a technical and operational agreement. A final award was given by the court in May 2011 and in that connection Petrolia Invest AS had to pay USD 1,650,000 to Larsen Oil & Gas Limited. Payment has now been made, and the dispute is finally settled between the parties.

#### 13. CAUTIONARY NOTES REGARDING FORWARD-LOOKING STATEMENTS

This Prospectus contains forward-looking statements. These statements involve known and unknown risks, uncertainties and other factors which may cause the Company's actual results, performance or achievements to be materially different from any future results, performances or achievements expressed or implied by the forward-looking statements.

In some cases, forward-looking statements can be identified by terminology such as "may", "will", "could", "should", "expect", "plan", "intend", "anticipate", "believe", "estimate", "indicate", "predict", "potential" or "continue", the negative of such terms or other comparable terminology. These statements are only expectations. Actual events or results may differ materially. In evaluating these statements, prospective investors should specifically consider various factors, including the risks outlined in Section 2. These factors may cause the actual results to differ materially from any forward-looking statement. Although the Company believes that the expectations reflected in the forward-looking statements are reasonable, it cannot guarantee future results, levels of activity, performance or achievement.

Except as required by law, the Company undertakes no obligation to update publicly any forward-looking statements for any reason after the date of this Prospectus to conform these statements to actual results or to changes in its expectations or publicly release the result of any revisions to these forward-looking statements which the Company may make to reflect events or circumstances after the date of this Prospectus or to reflect the occurrence of unanticipated events. Investors are advised, however, to consult any further public disclosures made by the Company.

## 14. ADDITIONAL INFORMATION

### 14.1 DOCUMENTS ON DISPLAY

Copies of the following documents will be available for inspection at the Company's registered office during normal business hours from Monday to Friday each week (excluding public holidays) for a period of 12 months from the date of this Prospectus:

- i. The Memorandum and Articles of Association of the Company;
- ii. the historical financial information of the Company and its subsidiary undertakings for each of the three financial years preceding the publication of this Prospectus,
- iii. stock exchange notices, including quarterly reports, distributed by the Company through Oslo Børs' information system after the submission of the application for listing.
- iv. all reports, letters, and other documents and statements prepared by any expert at Company's request any part of which is included or referred to in the Prospectus

### 14.2 STATEMENT REGARDING SOURCES

The Company confirms that when information in this Prospectus has been sourced from a third party it has been accurately reproduced and as far as the Company is aware and is able to ascertain from the information published by that third party, no facts have been omitted which would render the reproduced information inaccurate or misleading.

## 14.3 STATEMENT REGARDING EXPERT OPINIONS

This Prospectus does not refer to any expert opinions.

# 15. DEFINITIONS AND GLOSSARY OF TERMS

Appendix	A text added to the end of a book or an article, containing information that is important to, but is not the main idea of, the main text.
Articles of Association	The articles of association of Petrolia ASA
Board of Directors or Board	The Board of Petrolia ASA
Bond Loan	The loan described in Section 8.14.
Code	The Norwegian Code of Practice for Corporate Governance, as revised on 21 October 2010 and as issued by The Norwegian Corporate Governance Board (NUES)
Company	Petrolia ASA
COR	Certified Oilfield Rentals Ltd
Director	Elected or appointed member of the board who jointly oversee the activities of a company or organisation.
Drill Pipe	Known as Drill stem is hollow, thick-walled, steel piping that is used on drilling rigs to facilitate the drilling of a wellbore.
Finanstilsynet	Financial Supervisory Authority of Norway. Finanstilsynet is an independent government agency that builds on laws and decisions emanating from the Parliament (Stortinget), the Government and the Ministry of Finance and on international standards for financial supervision and regulation.
First Securities	First Securities AS, acting as Manager.
FOB	Free On Board, as defined by Incoterm standards. FOB specifies which party (buyer or seller) pays for which shipment and loading costs, and/or where responsibility for the goods is transferred.
Group	The Company and its subsidiaries (as defined by section 1-3 of the Norwegian Public Companies Act.
GDP	Gross Domestic Product, the total market value of all final goods and services produced in a country in a given year, equal to total consumer, investment and government spending, plus the value of exports, minus the value of imports.
IEA	International Energy Agency
IFRS	International Financial Reporting Standards.
LOG AS	Larsen Oil & Gas AS, named CCB Logistics Services AS prior to 21 September 2004
LOG FZCO	Larsen Oil & Gas FZCO (Dubai)
LOG Ltd.	Larsen Oil & Gas Ltd. (Aberdeen)
LOG Pte Ltd	Larsen Oil & Gas Pte Ltd (Singapore)
Manager	First Securities AS

Money Laundering Act	The Money Laundering Act of 20 June 2003 no. 41 ("Hvitvaskingsloven").
New Shares	Up to 50,629,837 new shares to be issued by the Company in the Offering.
NOK	Norwegian Kroner, the lawful currency in Norway
NUES	The Norwegian Corporate Governance Board
OECD	Organisation for Economic Co-operation and Development
Offering	Shall have the meaning ascribed to such term in Section 4.1.
OMR	Oil market review (quarerly report/database)
Order Form	The application form to be used by investors when ordering shares in the Offering.
Oslo Børs	Oslo Børs ASA (Oslo Stock Exchange
PMI	Purchaser Manager Index
Prospectus	This Prospectus dated 2 August 2011 prepared in connection with the Rights Issue.
Public Limited Companies Act	The Norwegian Public Limited Companies Act of 13 June 1997 no. 45 ("Allmennaksjeloven").
Record date	27 June 2011. Shareholders as of this date will receive Subscription Rights.
Rights Issue	Shall have the meaning ascribed to such term in section 1.11.
Securities Trading Act	The Norwegian Securities Act of 29 June 2007 no. 75 (in Norwegian: "Verdipapirhandelloven")
Shares	Ordinary shares with par value of NOK 0.04 each in the capital of Petrolia ASA
Subscription Period	The period in which shares may be ordered, starting at 9 August 2011 and ending on 23 August 2011.
Subscription Price	NOK 0.50.
Test Tubing	A wellbore tubular used to produce reservoir fluids
USD	US dollars, the lawful currency of the United States of America
VAT	Value added tax. A tax on the estimated market value added to a product or material at each stage of its manufacture or distribution, ultimately passed on to the consumer.
VPS	The Norwegian Central Securities Depository, which organizes the Norwegian paperless securities registration system. In Norwegian: "Verdipapirsentralen").
WEO	World Energy Outlook (annual report)

## 16. APPENDIX 1: ARTICLES OF ASSOCIATION FOR PETROLIA ASA

## PETROLIA ASA

## ARTICLES OF ASSOCIATION

## (As of 17<sup>th</sup> December 2010)

### § 1

The name of the Company is Petrolia ASA. The Company is a public limited liability company.

§ 2

The registered office of the Company is in Oslo.

§ 3

The object of the Company is to carry out petroleum, shipping, offshore, transport, trade, industrial and financing activity and other related activities, and to participate as a shareholder or in other ways in other enterprises.

The share capital is NOK 4.050.387,- divided on 101.259.675 shares of NOK 0,04 each. The shares of the Company are registered with Verdipapirsentralen (the Norwegian Central Securities Depository).

§4

### § 5

The Board of Directors of the Company consists of 3 to 5 directors. The Company is bound by the signature of the Chairman of the Boad or by the joint signatures of two directors of the Board.

§ 6

The following issues will be considered and decided by the Annual General meeting :

- a. Adoption of the profit and loss statement and balance sheet, including application of the profit for the year or coverage of the loss for the year.
- b. Adoption of the consolidated profit and loss statement and balance sheet.
- c. Election of directors of the Board of Directors.
- d. Other issues which pursuant to law or the Articles of Association are to be decided by the Annual General Meeting.

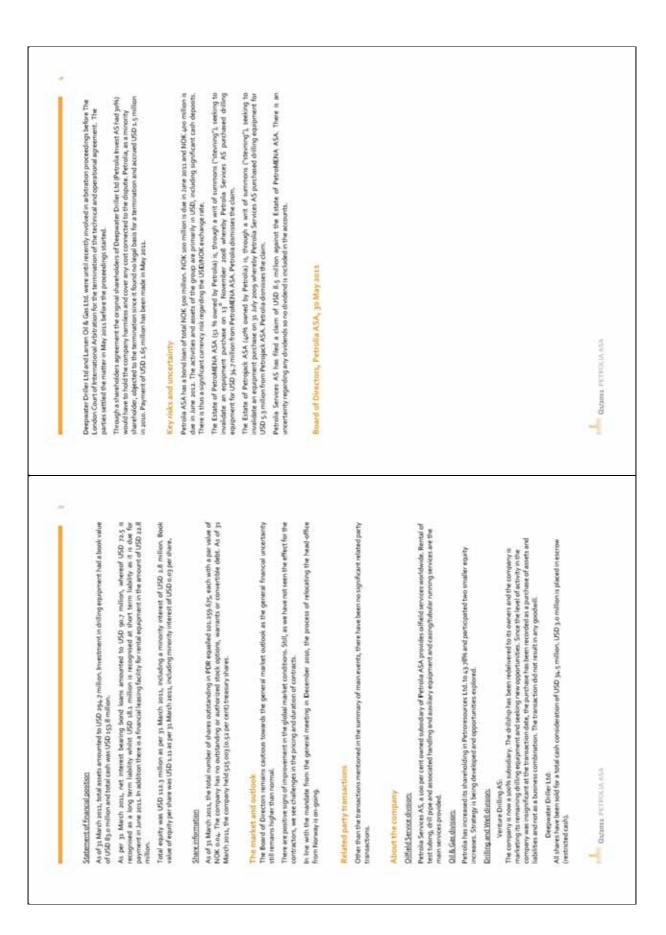
Documents that shall be considered at the general meeting may be published on the Company's website. The same applies to documents that due to statutory requirements must be attached to or included in the calling notice to the general meeting. If the documents are published in such manner, the statutory requirements for distribution to the shareholders shall not apply. A shareholder may still request to get sent documents that shall be considered by the general meeting.

§ 7

The Company shall have a nomination committee. The committee shall present to the general meeting a proposal for candidates to be elected as members of the Board. The committee shall also propose to the general meeting the board members' remuneration.

The nomination committee shall consist of three members. The members of the nomination committee shall be elected by the company's general meeting. The committee shall be independent of the Board and the management of the Company. The general meeting shall set the committee members' remuneration. The general meeting may adopt instructions for the nomination committee. The costs of the nomination committee shall be covered by the Company.





		Comment of Contract of Artic					
o Pernex a Ltd	ion regarding the guarantee to release in favour of PetroMen an interest secontry account.	Included in Restricted cash and in Other current flabilities is USD 31.2 million reperding the guarantee to Permer regarding 55 Petrodu. Once the guarantee is terminated, this cash will be release in favour of PetroMena Ltd (Cyprist). Also included in Restricted cash is USD 8, g million on a Bond Loan interest security account.					
the change shares are	ethe from 5 March 2013 when ty, Share capital and treasory	Par value of the shares has been reduced from NOK 5 oos to NOK o ol, effective from 5 March zous when the change was recorded at <u>wore bring ne</u> . The transaction does not affect total equity. Share capital and treasury shares are reduced while other equity increases.					
0.94 35 %	11.1	book equity per share (end of period shares) Equity ratio					
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16991	181 ( )E	Total liabilities					
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31.12.2010	1102 69-16	Equity and labilities	158	150	866	864-	Total other comprehensive income
			158	158	798	-798	Currency translation differences
261 679	BAFT APE	Total assets	T				Other comprehensive income
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- 9	21 21	Other liquid assets	-3360	2140	-1518	3 518	Profit hefore income tax
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Audited 21.11.2010	THOTED IE	Assets				KOTTE	All figures in USD (arou)
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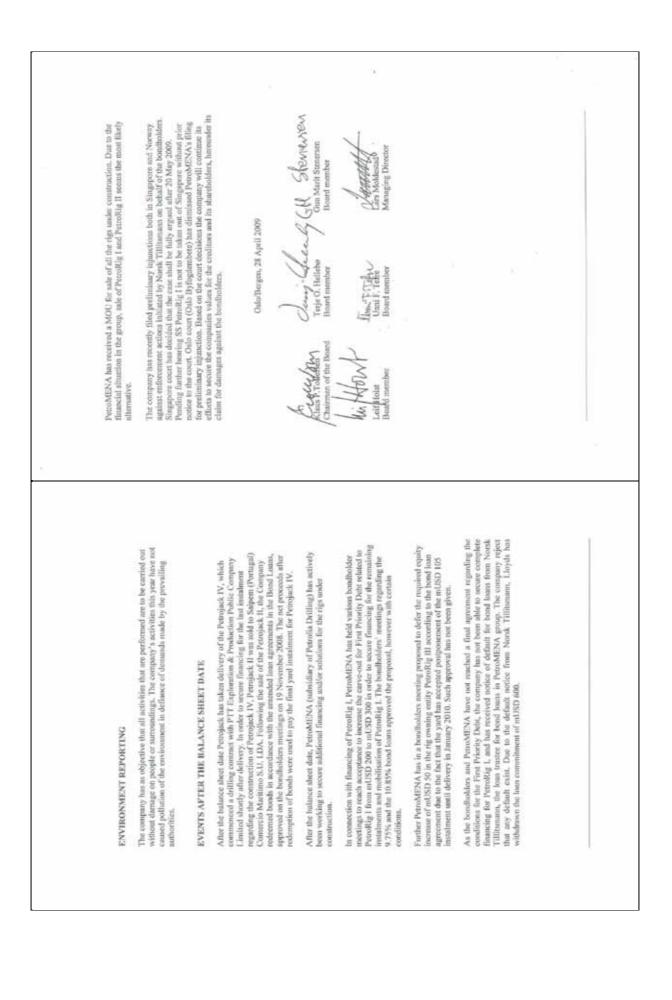
						through an additional eq		regments are updating 1		the Drillship Deep Ventur owners.	open. Total contropent		
	Petroresources Ltd	a8.57% Limassol,Cyprus	3.674	99 °	3261	have been made, primarily		ment while the two other		LS and the Russian owners of up has been redelivered to its	A and Petrojack ASA remain	et date no sheet date,	
lote 3 investments in associates	root) britates		1105	rincrease)	haoss	In April 2011 addisional investments of USD 2.8 million have been made, primarily through an additional equity increase and the present ownership is 43-28%.	Segment Information	Activities remain primarily in the official services segment while the two other segments are updating their strateges and seeking opportunities.	egal disputes:	The position in the arbitration between Venture Dolling AS and the Busian owners of the Dollship Deep Venture has been sold to another Russian company and the drilling has been redelinered to its owners.	The care back carms from the estates of PeriodRIAA ASA and Peciojack ASA remain open. Total contragent liability is NOK 278 million and Petrolia reject the claims.	Note: 6 Events after the balance sheet date there have not been any significant events after the balance sheet date.	
Note 3 Invest	All figures in USD (scoo) Investments in associates	Shareholding Business address	Balance 1 January 2011	Investments (equity increase) Share of result	Balance at 3s March 2011	April 2011 addition crease and the pres	Vate 4 Segm	Activities remain primarily in the c strategres and seeking opportunities.	Note 5 Legal	he position in the ar- as been sold to anot	te caw-back claim daiby is NOK zy8 m	lote 6 Event	



MARKET The marker for deepwater semi submersible drilling rigs is firm. The domind for deepwater rigs is expected to transin strong as oil compaties have a significant back-log of drilling projecta (both exploration and development projects) due to fulling replacement ratios and decline in oil production. However, the current credit crunch will marke it difficult to secure familing of newbuilding programs, which again will effect the market.	The average age of the global jack-up fleet is close to 2.3 years. There are currently approximately 60 jack-up fleet. The jack-up market has softened recently. The market for hiring out drilling equipment has hoor satisfactory in 2008. ANALYSIS OF THE FINANCIAL STATEMENTS Perrents on 2008. Perrents OF THE PRANCIAL STATEMENTS Perrents Not to USD. All comparitive figures have been curverted and presentation currency from NOK to USD. All comparitive figures have been curverted and presentation currency from Ensorted information purposes.	Total revenues were mUSD 155.5 for the fiscal year 2008, whereof mUSD 73.7 come from SS Periodia and mUSD 81.6 came from Perodia Services. Total revenues for the fiscal year 2007 equaled mUSD 131.9. Operating profit before depreciation and impairment for the group for the full year 2008 was mUSD 23.0. The expenses mushly relate to OPEX in connection with SS Petrolia, mobilisation of SS PetroRig I and the operations of the hiring out business. Operating profit for the group announts to mUSD 202.0 for 2008, alter doduction of Operating profit for the group announts to mUSD 202.0 for 2008, alter doduction of	depreciation of mUSD 33.0 and importment of construction contracts semi rigg of mUSD 502.1. Operating profit for the group nursures to mUSD 39.1 after deduction of mUSD 20.6 in depreciation. Result after tax for the group nursures to mUSD -506.4, including negative trendt from investment in associates of mUSD 35.3 and impairment of two restorment in associates of mUSD 38.5. Share of result from Venture Drilling AS contributes positively with mUSD 28.5. Net financial items of mUSD 31.5 include demonscipation of the group's bond lours nominated in NOK with mUSD 170.9. The USD has appreciated against NOK in 2008.	Per 31 December 2008 total assets of the group amounted to mUSD 1,027.1. SS Petrolia has a carrying value of mUSD 28.3 reflecting historical cost, including upgrades, adjusted for depreciation. The value of the rig in today's market is higher.
Brazit, the Mexican Gulf and West-Africa. Scheduled delivery of the rigs is April 2009, Oceober 2009 and January 2010 respectively. PetroRig I and II have entered into free-year contracts with PerioRig III has entered into a five-year contract with PerioRiz at a gross vides of NSD 942. In earlier to the edivery of the rigs under construction, PetroMEVA has to secure additional external financing. Petrolia Drilling in aware of the challenges regarding the remaining. Petrolia Drilling in aware of the challenges regarding the remaining therefore a earlier of PetroRig I and PetroRig II secms the most likely alternative to secure adartedoler value.	Perrojask ASA has ordered two jack-up rigs at the Jurong Shipyard in Singapore. Perrojask 11 was delivered in March 2008 and accepted far operation by Salpens in April 2008, Perrojask II was usid to Salpens in Jarmay 2009 in order to finance the delivery of Petrojask IV. Petrojask IV was delivered fram. Jarmay Shipyand in Jarmary 2009 and mobilised to Thalitand to commence on a 5 years defining contract that PTT Exploration and Predection Public Company Limited. Total Yulae of the contrast is mUSD 275. Petrojask Iato owar 24.99% of Petrolia Drilling ASA and 42.2% of PetroProf Lat. PetroProf I avoiding to the engineering and construction of a CTP0 jack-up fig at Juroug Shipyard. In April 2009 the Ioan tracke, North Tillitaman, deletered the bood Ioan in definul and the Grand Court of the Cayman teacived a provisional liquidator. PetroProf Lad has on 21 <sup>th</sup> of April 2009, received a notice of deliating from Dialo Stock Exchange.	DS Deep Venture (30% controlled through Venture Drilling AS) commenced on an 18 month contract with Ecconducial adiano June 2007. The gross value of the contract is in the mI/SD 200-220 range. The contract was recently extended, and DS Deep Venture will be enguged for Macrisk Oil Angola until 25 July 2009, at day rate of USD 425,000, after withholding tax. Venture Drilling AS has agreed to a further 18 months contract with Macrisk Oil Angola starting from the 25° of July 2009 at a dayrate of USD 495,000 after withholding tax. DS Deep Venture is proforming well under the contract. Going forward Petrolai Drilling respect significant revenues to accrue to Petrolia Drilling from its holding in Venture Drilling AS.	During 2008 Pelrolia Services has increased its activities through significant investments in various drilling equipment for the eil and gas industry. The current activity in the oil service market provides a steady cash flow for the company, and perrolia Services is expected to generate attractive rittum on its investment in the langer term. In 2008 Petrolla Drilling invested in Larsen Rig Ltd (30% owned). Larsen Rig Ltd is building a new deepwater semisihmersible drilling rig, at humong Shipyand in Singapore, identical to the PetroMENA rigs. The rig is planned to be delivered in the second quarter 2011.	

Bondholders regarding certain issues was given. Such consist was not given by the Bondholders, in stead PetroMENA has received default notices from Norsk Tillitamanu, the loan trustee for all bond loans in the PetroMENA group. PetroMENA reject that any default exist, and hence no change has been made in classification of bond loans in PerroMENA has received memorandum of understanding (MOUs) related to sale of all rigs under construction. Any such sale is subject to Boodholder approval. The Company is of the opiation that, due to the default notices from Noesk Tillitstraam, the preferred alternative for both creditors and current nhareholders is sale of PetroRig 1 and PetroRig A Memorandum of Understanding ("MOU") has been signed for PetroRig 1 at mUSD 450 and PetroRig II at mUSD 425. A potential sale of PetroRig 1 and PetroRig II requires early redemption of the 9.73% bond Ioan and partial redemption of the 10.85 % bond loan. Luesen Oil & Gas is entitled to a sales commission equal to 4 % of total Based on the assumption that the MOU for rig I and II leads to a sale of these rigs, and that buildhalders apprevers such a sale and accept full redemption of the 9.75 % bond hoan and acceptance of partial redemption of the 10.85 % bond loan, PetroMENA will not require external fittancing before delivery of PetroRig III in January 2010. In December 2007 PetroMENA established a nUSD 200 bunk financing facility for each of the rigs with Lloyds TSB Bank ("Lloyds"), equalling the maximum amount of First However, the undrawn mUSD 200 credit facilities for each of the new buildings will not be sufficient to fully fund each rig; consequently there is a funding gap to bring the units banka provided the Company with an indicative term sheet for a new mUSD 300 credit facility related to Petrurig L, but would not finalize the loan facility, unless consent from default exist, and hence no charge has been made in classification of bond loans in relation to the above. Due to the default notice from Norsk Tillitanuan Lloyds has PetroMENA has discussed with Lloyds and another bank to jointly provide the requested was mUSD 1.7. Total cash position year and 2008 was 15.2 compared to mUSD 1.1 year The Board is aware of the challenges and uncertainties regarding the remaining funding. significant unfunded construction program related to PetroRig III. Such new funding is subject to acceptance from the boulholders in the loan related to PetroRig III. and irrespective of a sale of PetroRig I and II is completed, PetroMENA will have a amount needed to take delivery of Petrorig I and get the rig into operation. The I PetroMENA will work actively towards selling PetroRig III if not able to secure consideration in the event of sale of PetroRig I or PetroRig II. Priority Debt allowed under the Bond Losn Agreements. withdrawn the loan commitment of mUSD 600. FINANCIAL AND LIQUIDITY RISK into operation. end 2007. = and Larsen Reg. Ltd. Cosh flow from investments in 2007 amounted to mUSD 224.9. Cash flow from financing activities in 2008 was mUSD-104.6 minhly related to shares islaued in PerroMENA and repoyment and interest on bond ions. Cash flow from financing activities in the same period in 2007 was mUSD 246.6. Total cash position year cad 2008 was mUSD 127.8 compared to mUSD 612.3 year end 2007. depreciations. In 2007 total operating expenses were mUSD 4.3, depreciations made mUSD 1.3. Net finance in 2008 is negative by mUSD 188.5 mainly due to impairment of shares. The PetroMENA shares were impaired to stock market price 31.12.2008 of NOK. 1.42/USD 0.20 due to the current financial situation in the company. The Petrojack shares in 2007. Cash flow from operations in 2008 was mUSD -7.5 compared to mUSD -14.3 in The group has achieved positive cash flow from the operations of the year of mUSD 31.6 have also been impaired to stock market price per 31,12.2008 of NOK 2.93/USD 0.42 per The 39.95% ownership in Petrojack ASA is carried at a value of NOK 2.93/USD 0.42 pcr Total masets also include three riga under construction, PetroRig I, II and III. The rigs have suffered impairment in 2008. PetroRig I and II are valued at selfling peice less conts to self and PetroRig III is valued at selfing peice according to received MoU. Book value of drilling equipment in Petrolia Services as of 31 December 2008 is mUSD 119.5. Carried equity of the group amounts to mUSD 58.7 per 31.12.2008, including a minority interest of mUSD 43.1, Carried equity 31.12.2007 was mUSD 554.2 including a minority compared to mUSD 112.3 in 2007. Cash flow from investments in 2008 was mUSD -405.3 mainly related to instalments paid to Jurong and investment in Petroresources Ltd The revenue of the parent company for the same period amounts to mUSD 0.0 compared Result after tax for the parent company is mUSD -205.0 compared to mUSD 0.3 to 2007. Carried equity has been reduced to mUSD 216.2 per 31.12.0% compared to mUSD 421.9 investments in PetroMENA ASA and Petrolia Invest AS. Cash flow from investments in share, equivalent to the abok micket price per 31.12.2008, Impairment of the Petrojack shares amounts to mUSD 59.3. Third parties valuations indicate a value of the Petrojack subsidiary Petrolia Rigs. Cash flow from financing activities in the sume period in 2007 Fer 31 December 2008, the total number of shares outstanding in Petrolia Defiling ASA was 1,012,596,745, each with par value NOK 0,50. 2007 amounted to mUSD 8.4. Cash flow from financing activities in 2008 was mUSD to mUSD 6.1 in 2007. Total operating expenses for 2008 amounts to mUSD 5.3, no 93.5 muinty due to refinancing of bond toan of mNOK 500 and funding from the 2007. Cash flow from investments was mUSD -63.6 in 2008 mainly related to The 30% ownership in Larsen Rig Ltd is booked at mUSO 21. share. Net finance in 2007 was mUSD -29.6. shares far above market value interest of mUSD 202.1.

If PetroMENA is not able to secure financing for the rigs under construction or complete the contraplated sale of PeroNUg 1. and PetroREG 11. the group will not be able to size delivery of PetroRUg 1 and PetroREM 11. In such an event Jurong may sell the rigs under construction at the risk of PetroMENA ASA and its bouldedders. In the event that PetroMENA is not able to take delivery of the rigs under construction PetroMENA will be exposed to a potential low equal to the total instalments paid to Jurong.	Petrolia Dritting ASA's (and the group's liabilities excluding liabilities in PetroMENA) long term liabilities mainly consist of the mNOK 500 bond and leasing liability of mUSD 30.4. Petrolia Dritting expects significant revenues from both Petrolia Services and Venture Dritting going forward and is of the optinion that the Company will be able to service its liabilities through operational cashflow from its assets and housinesses.	WORKING ENVIRONMENT AND PERSONNEL	Petrolia Deilling ASA has no employees of its own.	Manugement of the Company is attended to through a management agreement with Larsen Oil & Gan AS and Larsen Oil & Gas Ltd. Larsen Oil & Gas AS is to carry out administration, accounting and budgeting.	LOG Ind shall be acting as manager on project management and operation until otherwise arranged.	In total the group has 218 employees through the IOT group in respectively Norway, 1 foilined, Remannia, Australia and New Zenhard, including 41 women. Total number of num-labour years was 217.5. As the as The Booard of Directors are aware, there have not more accounted in the second seco	recent any servoirs outinges or accidents in 2006. Tranel advances due to 15 dense has been 9 360. Autima due reconstribut annes	I ortal arbeened due to such mess has been 2.2% during the accounting year. Petrolia Drilling's Board of Directors consists of 3 men and 2 women.		
additional financing in order to take delivery of PetroRig III and bring the unit into operation. The Company will seek to establish financing for the termining instalments delixed to company will seek to establish financing for the termining instalments delixed to CheroRig III and ecover alloyds noted burks in order to take five year deliling connect entered into with Pennes, tepresenting a total value of mUSD 902. Possible funding alternatives are to secure similar bank deb structures as the new total penness.	term accoptable to current shareholders if the market allows for that going forward, and accoptable to current shareholders if the market allows for that going forward. At present the alternative described above seems the most realistic avenue to secure fature operations of PetroMENA ASA.	GOING CONCERN ASSUMPTION	The Board of Directors and the Manuging Director are of the opinion that the financial statements should be based on the going concern assumption.		anajest to bondholder approval of certain changes in resemption profile of none, PetroMENA will be able to sell PetroRig 1 and PetroRig II, with net positive proceeds. Following a potential safe of PetroRig 1 and PetroRig II, PetroMENA will be able to	continue its close to secure insecting for PetroRig III in order to take derivery and bring the unit into operations. Please be aware that the outcome of the group's efforts to conclude a safe of PetroRig I and PetroRig II is highly uncertain.	The group has made inpairments of its eggs inder construction in consection with submission of the annual accounts. The impairments were based on the MOU's received	at the bulkness of the rigs under construction, which reflects what the group could obtain, at the bulkness there due from disposal of the Rigs. If bounholders will not necept sale of PetroRig 1 and PetroME11, and sale of the impairments recognized as of 31 December 2008,	For the avoidance of any doubt, please be aware that the groups liabilities, including bonds and commitments with regards to the construction contracts entered into with Jurong mainly lies in the aubidiary PetroMENA ASA, in which the Petrolia Drilling Arrange and the automotion and the automotion of the petrolia Drilling increase its investments in PetroMENA through participation in future possible alure issues or through issuance of new housi or through loss to secure that PetroMENA can take defivery of the rigs under construction. Petrolia Drilling ASA's assets, including petrolia Services, Venture Drilling and Petrojack ASA among other will not be affected by a potential default on the bondloan agreements in PetroMENA ASA.	



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Petrolia Drilling ASA CONSOLIDATED BALANCE SHEET	Alado A. CHU, M. Manamark K.			ASSETS	Nom-current assets	Intangible assets	Deferred income tax mantla	Driffing units	Construction content a perior scip- Dividing concernent and other expression	Land and buildings	Investments in joint venture	herestment in analytical companies	Total non-current assets		Current assets Inventory	Trade- and other current averwishes	Financial americant fair value through profit and loss successors in moure market final	thank depends	Tatal current assets	TOTAL ASSUTS	The secontpicoping tokes are an intrgrated part of the financel statements.				
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Petrolia Drilling ASA consoludated balance shert fer. 31.12.			Note	14		score permutation total Other apply not recognised through people and tons 24					100	12		Current linkliftes	8					The accompanying notes are an integrated part of the fitmond sustainants.	Churcheler J	Terjé hististe Board mander	CAR Sherrew com Marit Smarren Band wender

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Notes to the consolidated financial statements 2008	Accounting policies and general information		Petrolia Delling ASA was established 13 March, 1997. The consolidated funecial statements for the	accounting year 2006 conjense the company and its autautance (synther reterrol to as "the group") and the aroan's show of a joint venture and associated commonies.	Through the shareholding of 51.5% in PetroMENA ASA the group owing the semi submorshile	deliling rig S5 "Petrolia" and has another three semi submersible drilling rigs under construction.	are not the second s	The group's activities are directed towards investments in and charter of drafting vessels for othionry, deepwater oil and gus exploration and development drilling. Further on, the company is hirting out	drilling equipment and text strings, including accessories, to oil companies, oil service companies and		Petrolia Deilling ASA is registered and domiciled in Norway.	Orlo Stock Exchange.	The annual financial statements were adopted by the Board of Directors on 28 April 2009.		Summary of algorificant accounting policies The principal accounting policies applied in the preparation of these consolidated financial	statements are set out below. These policies have been consistently applied to all the years presented, indees observice stated		Basks of preparation The consolidated financial atatements of Petiofia Drilling, ASA have been prepared in compliance	with International Financial Reporting Standard (JFRS) as endorsed by the EU.	The consolidated financial automents have been prepared under the historizal cost convention with the	following modification: Financial assets recognised at fair value through profit or lon.	The reconcision of financial statements in conformity with IPRS receiver the use of cortain critical	accounting estimates. It also requires management to exercise its judgement in the protein of	applying the group's accounting policies. The areas involving a higher degree of judgement or	complexity, or meas where assumptions and estimates are significant to the consolidated fatancial statements are discussed below.	The accountions wave follower the calendar wave. The income statement is because		8	The following interpretations to published standards are manufatory for accounting periods beginning, as acceltar 1 houses 2008 but we not achieved to the mean's conservations:	A ADD DAVE FOR VARIA NO HIRO BEURISE S OPERATIONS.	IFRIC 14, 'IAS 19 – The finit on a defined becefit axet, minimum funding requirements and their interaction' IFRIC 11, 'IFRIS 2 – Group and treasury share transactions'	OR but not relevant
Petroisa Druting ASA	Accounting policies :	General Information	Petrolia Delling ASA was e	accounting year 2008 comp and the arous's share of a k	Through the alurcholding of	deliling rig SS "Petrolia" an	segment. Also the group on	The group's activities are d deepwater off and gas exple	drilling equipment and test	drilling contractors.	Petrolis Drilling ASA is rep	The company is listed on the Oslo Stock Exchange	The annual financial states		Summary of algolitheant accounting policies The principal accounting policies applied in the pr	stationents are set out below unless otherweles stated	Directory water and a second	Basic of preparation The convolidated financial	with International Financia	The consolidated financial a	following modification: Fin	The reconcision of Roancia	accounting estimates. It als	applying the group's accou	complexity, or areas where asso statements are discussed below	The accounting wave follow		Interpretations officiation in 2008	The following interpretation	4MI OF MILEY J MILENY 20140	<ul> <li>IPRIC Id, 1A3 19</li> <li>their interaction<sup>*</sup></li> <li>IFRIC II, 'IFRS 2</li> </ul>	Interpretations effective in 2008 but not relevant
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Notes to the consolidated financial statements 2008 Petrolia Drilling ASA Notes to the consolidated financial statements 2008	<ul> <li>The fullowing interpretations to published standards are numblary for accounting periods beginning</li> <li>IAS 29, "Financial reporting in hyperinflationary oconomies"</li> <li>IAS 40, "Investment peoperity" oconomies"</li> <li>IAS 40, "Investment peoperity" oconomies"</li> <li>IAS 41, "Agreements for construction of real estates"</li> <li>IAS 41, "Customer locality concention of real estates"</li> </ul>	Consolidation         Cumulation         Principles           Standards, ancomments and interpretations to existing standards ancomments and interpretations to existing andards have been published         (1) Subsidiaries         (1) Subsidiaries           Disclosing and the group has not early adopted them and large are not expected to have any material group. They upper to the group's francial tratements.         (1) Subsidiaries are all antices over which the group has the power to govern the financial and uperating policies generally accompanying a shurcholify of more than one half of the velice group. They are not expected to have any material group has not early adopted them and large are not expected to have any material upper on the group's francial tratements.	<ul> <li>H. K. F. Chanting againt.</li> <li>H. K. F. Chanting againt.</li> <li>H. K. H. K.</li></ul>
Fetroita Driiting ASA	The Entlowing interpretations to published standards are m or or after 1 January 2008 but they are considered not rele • IFRIC 12, "Service concession arrangements"; and • FERIC 11, "Cristenser lovably recommends";	Standards, amendancies and interpretation. Data bases and/a address and interpretation. The following standards, amendments and and are modulary for the group has not out's adopted input to the group has not out's adopted input to the group's financial statements.	<ul> <li>HPIS 8 "Operating segment".</li> <li>IAS 23 (Amendbarent), "Enrowing costs".</li> <li>IAS 12 (Amendbarent), "Financial intermnetis Presentation," and IJ "Protecularicol, "Presentation of financial intermnetis Presentation".</li> <li>IAS 12 (Amendbarent), "Financial intermnetis Presentation".</li> <li>IPIS 1 (Amendbarent), "Financial intermnetis," and IAS 27 'C financial statements".</li> <li>IPIS 3 (Amendbarent), "Financial interments" Presentation".</li> <li>IPIS 3 (Amendbarent), "Financial interments" Presentation".</li> <li>IPIS 3 (Amendbarent), "Financial intermetisments".</li> <li>IPIS 3 (Amendbarent), "Investments in associates data disconceptual intermedication interface on the statements".</li> <li>IPIS 3 (Amendbarent), "Investments in associates (and sconceptual intermetication interface), "Interfacing instantantion".</li> <li>IAS 33 (Amendbarent), "Investments in associates (and sconceptual Transcial Institution).</li> <li>IAS 34 (Amendbarent), "Investments in associates (and sconceptual intermetication interface), "Interface in associates." (Am domosciant interface) in IAS 31 (Amendbarent), "Investments in associates." (and consequents in IPIS 5).</li> <li>IAS 36 (Amendbarent), "Investments in associates (and consequents in IPIS 5).</li> <li>IAS 36 (Amendbarent), "Investments in associates (and consequents interface)." Unstantantion in the IAS 34, "Interface in the IAS 34 (Amendbarent), "Interest in associates." (and consequents in IPIS 5).</li> <li>IAS 36 (Amendbarent), "Interest in associates (and consequent interface)." Associates and faces in the IAS 35 (Amendbarent), "Interest in a facetor (and base intervention interface)." IAS 34, "Interim infinite arc part of the IAS 54, "Interim intervents." (and consequent intervents in the IAS 54, "Interim infinite arc part of the IAS 54, "I</li></ul>

Owner	Share-	Objective, activity, business uffice	Inter-company transactions, balances and unrealised gains on transactions between group companies are attained to be a served to be a similarity of a decompanies.
Shara ownul directly by the parent company			are emissional conversion posses are any animative. Accounting potentiary a measure are even changed where necessary to ensure consistency with the policies shopted by the group.
Petrolia Delling II AS	100%	Hohding company for Permits Rigs AS and Petrofia Services AS. The company is registered and dumicited in Norwell	The group applies a policy of treating transactions with minurity interests as transactions with equily owners of the group. For purchases from minority interests, the difference between any consideration put and the relevant share-acquired of the carrying value of net ansets of the subsidiary is recorded in
Perrolis Deliling Lat.	t.	A comparty registered on Virght Island. The shares are controlled by a frant in Jorney. Portodia Deilling ASA in	equity. Gaim or hasses on disposals to minority intravests are also recorded in equity.
Patrolia Invest AS	1001	Describe in under of the rates. Owner of phases in the associate Larses Rig Lat. The	(ii) Joint venture and associates By joint venture is meant financial activity controlled through agreement between two or more parties
PumMEMA ASA - group	21.9%	company to regulational domainships in Non-way. Owners of the rig SS. Peterolia" and have three second autometricities rigs andres coordination as the Lawarg domyout its Singapore. The company is regulated and constrained is domaine.	who jointly control the activity. Joint vorture implies that no party alone has controlling influence. Associates are all entities over which the group has algorificant influence but not control, generally accompanying a shareholding of between 20% and 50% of the voting rights.
Shares summed by PatroMCNA ASA: PatroNg 1 Par Lod	100%	Buikking one sensi-submersible at Jacong Shipyjard Pre Lad in Septem. The company is reglatered and denoticed to Summan	Investments in Joint venture and associates are accounted for using the equity method of accounting and are initially recognised at cost. The group's investments in Joint venture and associates include goodwill identified on acquisition, net of any accumulated impairment loss.
PatruNig II Pro Lod	100%	Building one semi-submersible at Jacong Shipyard Pic- Lud in Singapore. The company is registered and	The group's share of its joint venture's meaoclatus' post-acquisition profits or losses is recognised in the locente statement, and its share of post-acquisition movements in reserves it recognised in
PuiruRig IH Pie Lid Puirumeia Lid	100%	dimuticing the Singport in Singhout Merican Hubbley, one some-informerable at Juroug Shipyard Pic Lut in Singspore. The company is regulated and distribution is Singport.	reserves. The cumulative pool-acquisition movements are adjusted against the carrying annount of the investment. When the group's short of those is a joint variant we an association equals or exceed it is interest in the joint ventualization state, including any other numeeured receivables, the group states not recognise further bosone, unless it has incurred obligations or made payments on behalf of the joint recognise further bosone, unless it has incurred obligations or made payments on behalf of the joint recognise further bosone.
Sharen enned for PDM II-dX		"Petrodia".	verture/nanciate.
Petrolia Rigs AS Petrolia Services AS	100%	Sould the drilling rig SS Petrolia to PetroMINA in 2007. The company is registrared and domicihal in Norway. Owner of drilling equipment. The company is	Unrealised gains on turnascions between the group and its, joint venturbussestates are eliminated to the extern of the group's interest in the joint venturbussestate. Unrealised bases are also eliminated unleas the transaction provides evidence of an inpairment of the asset transfered. Accounting policies of joint venturbussestates have been changed where necessary to ensure constating with
Shares around by Pervalue Services AS		registered and domicked in Norway.	the policies adopted by the group.
Independent Oil Tools AS Shorest annual be Indiscentione Oil Trade 45	1000	Hirtug was and service of deflayed experiments. The company is registered and demiciled in Norway.	Dilution gains and losses artising in investments to joint venture/associates are recognised in the income statement.
Independent Tool Pool AS	100%	Hinrig ours and service of drilling equipment The company is registered and domiction in Norway.	Segment reporting A business essentiate a second of second and documptions manualed in according an marked on an evolution that
Prenume carries services ry use SM Industraervice AS, mergod with IOT AS in 2018	14001	curreng our new new service on coming opproximate rate company is registered and domiciloid in Antitrilia. Heiling one and service of abiling equipmont The company is registered and domiciled in Norwey.	are subject to risks and returns that are different from those of other hushess on generates on some process on some are subject to risks and returns that are different from those of other hushess were services within a particular generating providing providents or services within a particular economic return returnment that is adhere to risks and returns that are different form those of exameting
Independent Off Taola IVV	100%	Hiring out- and service of drilling equipment The company is registered and domiciled in Italiand.	operating in other economic environmeous.
Sharez menul by 107 BF Independent Oil Taola Donio BV	2018		The group operates within two business segments, hiring out of drilling vessels (Drilling) and hiring out of drilling appipment (Oillingk services). The drilling must are affected for contrast spread on overeal unconsolicient uncertee. Oilford services is histories out drilling oscionnent and mannower from
Independent Oil Tools Dosco Srl	100%	Harming and a und service of dralling equipment. The company is registered and dominication is Romania. Utilizione and another of Adilling companyor. The	oversa goographicae musecus convexes extenses or eming, ou entrong oversite and singapore among others, and other and others.
Caspian Otifield Services	5114	company is registered and domicible to Azerbaijan.	
Shares nowed by Fremium Carlog Services Premium Carlos Review PV Ltd	10001	Hiring outs and nervice of drilling equiprituit. The resonance is restorated and teactified in New Zothard	

Pereign currency translation Functional and presentation currency form included in the financial currency currency of the polimy eccession continuent in which the entity operates ("the financial currency"). Perula Defiling ASA has with effect from 0.1.01.2008 changed presentation currency in the VSB, A fit comparative financia have been converted and presented in USB. for the USB, A fit comparative financia have been converted and presented in USB. for the USB and the terminent of the term of the terminent of the fit of the terminent of the USB. A fit comparative fit of the term of the terminent of the terminent of the USB.	An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is estimated recoverable amount. Carrying amount is granter than its estimated recoverable amount. Gains and longes on sales and disponds are determined by comparing the proceeds with the carrying meant and are executed.
information purposes. Transactions and buforces Foreign currency transactions are translated into the functional currency using the exchange rates prevailing at the datus of the transactions or valuation where items are rencument. Foreign exchange gains and losses resulting from the sectionant of usch transactions and fore the translation if year- end exchange truts of monetary aucts and liabilities denominated in foreign currencies are condensioned in threcome stratestica.	Construction contracts Construction contracts are recognised nut in the balance sheed, i.e. paid yard instalments are recognised in the balance there as payments are made. Settled instalments are classified as non- current asset in the balance sheet. Construction expenses are varried and classified as non-current assets. Construction expenses include construction expenses are varried and classified as non-current assets. Construction expenses include
Foreign exchange gains and losses are presented in the income statement within 'financial income" families expense'. Group companies The results and familial position of all the group entities that have a functional carroncy different	contractions repetition and expersion accessing an approximate many contractions percent percentage into the experiment infill final completions of the ordered work. Net interest for construction dolt financing in the contract period is also included. The contracts are aubject to the construction dolt financing in the The construction and financing contracts are aubject to the constructs and delivery of rigs taking place to company domiciled in Singapore.
<ul> <li>no and liabilities for each holocer sheet presented are translated at the choing rate at the date a seeks and liabilities for each holocer sheet presented are translated at the choing rate at the date forcome and expenses for each income attained are translated at average exchange rates         at lareadhing exchange differences are recognised as a separate component of equily. On convolution, exchange differences are recognised as a separate component of equily On convolution, exchange differences are recognised as a separate component of equily operations, and of berrowings and other entrest y instaumon doleganted to holges of each operations, and of berrowings and other entrest y.     </li> </ul>	Intangible assets Goodwill represents the recess of the cost of an acquisition over the fair value of the group's shure of Goodwill represents the recess of the cost of an acquisition over the fair value of the group's shure of the text identifiable assets of the acquired statistically busiciset at the date of acquisitions. Goodwill on acquisitions of subsciences included in 'statingble assets'. Goodwill is tested amountly for impairment and carried at each issue accumulated impairment losses, impairment losses on goodwill are not reversed. Guins and losses on the disposal of an entity include the carrying amount of
autocomma, are not not supremented when you were a solvery representation of processors of an approace of the part of the gain or loss on safe. Geodewill and fair value afjordnessta arising on the acquisition of a foreign entity are transfed at ansets	process reasons to not cards generating units for the purpose of impairment testing. The allocation is Geodwith is allocated to cards generating units of geody of cash-generating units that are expected to benefit from the business combination in which the geodwill areas.
Regs and drilling equipment Regs and drilling equipment is stared at historical cost less depreciation. Historical cost includes experiment that is directly attributed in the acquisition of the items. Subsequent costs are included to the asset's carrying amount or recognised as a segmente and, as appropriate, only when it is poblobe that future economic fractionability. The carrying amount of the replaced part is devreouplised.	Borrowing casts Success fee oritated to the establishment of has commitments is recognised as an asset for the period from the lean commitment is granted and till the base is drawn. When the lean is drawn, the nuccess frees are reflected as an acquisition cost and not against the carrying amount of the lean. Subsequently, this amount is recognized as inderest expense using the effective interest rate over the term of the lean.
Preiodical maintensance is recognitical in the backace abeet as part of the drifting unit and deprectated straight-time over the period fill next maintenance, normally there 60 months. All other repairs and maintenance are charged to the income statement during the flauacial period in which they are incurred.	Carrying amount is subject to munal impairment test and recognised at acquisition cost. Impairment of non-financial assets Assets that have an indefinite useful life, for example prodwill, are not subject to amortisation and are tested numble for functioninet. Assets that are solvied to amortisation are reveved for
Depreciation on rigs and drilling equipment is caleviated using the straight-line reached to allocate their cost or revalued amounts to their residual values over their astimuted uniful from. The saeets' residual values and methd lives are reviewed, and adjuoted if appropriate, at each balance	impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognised for the amount by which the asser's carrying amount exceeds its recoverable amount. The recoverable arount is the higher of an asset's carrying less coins to sold and value in use. For the purpose of accessing impairment, asset are prouped at the

VALUE 10 111C CARDANIAN ADDIVISION REPAIRS PARA	
framicial assets other than goodwill that sufficed impairment are reviewed for possible reversal of the impairment at each reporting date.	available-for-sale are sold or impaired, the accomutated fair value adjustments recognized in equity through profit or loss are included in the income statement as "financial incomo?financial expenses".
Financial assets	Fair value of quoted investments is based on current bid price.
Constructions The group clansifies in financial assets in the following categories: at fair value through profit or four, form, and reversibles, and available-for-safe. The cherdification depends on the purpose for which the financial assets were nequired. Managoment determines the classification of its financial assets at initial recognition. The group does not make use of hodging accounting according to LAS 39, therefore all financial derivates, are recognised at fhir value when changes in value are recognised in the reform elationneal.	The group measures at each bulance sheet that whether there is objective evidence that a financial most or a group of financial assets is impaired. For shares chandfed as a valiable-for-ank, a significant or protonged decline in the finir value below purchane cost is considered as an indicator that the abare is impaired. If any such objective evidence exists for available-for-ank financial assets, the candidive how - measured as the difference between the acquisition out and the current fair value, less any impairment less on that financial taiset previously recognision profit or loss - in memored from contribution and the income statement. Impairment losses recognised in the income from contributions.
(i) Financial assists at fair value (hyoogh profit or ites. Financial assists at fair value through profit or loss are financial assets held for trading. A financial asset is classified in this category if acquired principally for the purpose of acfing in the abort-term. Derivatives are classified at balaf for trading unless they are designated as heldger. Assets in this currents are classified at entrum anets.	statement on shares and corresponding instruments are not reversed through the income statement. Trade receivables Trade and other receivables are recognised initially at thir value and subsequently meanined in trade and other receivables are recognised initially at this value and subsequently meanined in temperated cost using the effective instruction theolog, less provision for impairment of review and review and the receivables is analytical scheme theor is cohered and the description of the review of the set of these review of the review
(ii) Loans and receivables are non-derivative financial assets with fixed or determinable payments that Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active markets. They are included in current assets, except fire manufice greater than 12 months after the balance sheet dark. These are classified as non-current assets. Loans and than 12 months after the balance sheet dark. These are classified as non-current assets. Loans and and bank deposits in the balance sheet.	proprintiation to the addition of the electron, producting to the original force with a consistent on group with framesial of fiftentiles of the electron, probability that the deplot evolution framesianty or Significant framesial of fiftentiles of the electron, probability that the deplot evolution framesianty or fifteneous framesial consumptions, and default or definequency in payments are considered indicators that the trade recording is impaired. The amount of the provision is the efflectore between the asset's carrying amount and the present value of destinated frame cash flows, the and efflectore effective interact rate. The any regiment of the asset is reduced though the use of an allowance account, and the amount of the loss is recognised in the incrume statement while, "other operating account, and the amount of the loss is recognised in the incrume statement while, "other operating account, and the amount of the loss is recognised in the incrume statement while."
(10) Available-for-safe financial ansons Available-for-safe financial ansons are now derivatives that are other designated in this category or not charafted in any files other categories. They are included in non-enverse modes atomagement interacts to dimensions of the instrument within 1.2 months of the halmose there date.	expenses". When a trade or other receivable is uncollectible, it is written off against the allowance account for trade rootvahils. Subsequent recoveries of annuaris previously written off are credited against 'other operating expenses' in the income statement.
Recognition and measurement Regular purchanes and safes of financial avers are recognised on the trade-date – the date on which the	Cash and cash equivalents Cash and cash equivalents include cash in hand, deposits held at call with hanks and other short-term highly flippid investments with original matarities of these months or less.
group commits to purchase or self the assist. Involuments are initially recognited at fair while plue transaction costs for all financial assets not carried at fair value through profit or loss. Financial assets zamited at fair value through prefit or less is initially recognised at fair value, and transaction costs are	Share capital and premium Ordinary shares are classified as equity.
expensed in the Income statement. Financial assets are derecopulsed when the rights to receive cash flows from the investments have expired or have been transferred and the group has transferred aubuantely all risks and research of ownership. Available for safe floarestial assets and financial assets	Expenses directly attributable to the issue of new abares are shown to equity as a deduction, net of tex, from the proceeds.
at fair value through position to how are softwelucity carried at law value. Lottin and reconvents are carried at anothised cost tuing the effective interest method.	Where any group company purchases the company's equity thate capital (treatury thates), the consideration gaid, including any directly attributable incrumental costs net of income traces is deducted from equity attributable to the company's equity holders and the shares are concelled or
Gains or house arising from changes in the fair vulue of the "feamedal assets at fair vulue through profit or loas' eatogoy are presented in the income statement within "framedal income/framesial expenses", in the period in which they arrise. Dividend income from financial assets at fair vulue through profit or loss is recognised in the income attatement as part of financial income when the group's right to reacive constants is catabolished.	retinued. Where tach almeet are subsequently retisued, any counideration received, net of any directly attributable intermental transmetion costs and the related income tax effects, in included in equity attributable to the company's equity holders.
Other change in recognised value of monotary accurities and value changes of equity instruments Classified as available for sule are recognised directly against equity. When accurities classified as	Trade payables Trade payables are recognised initially at fair value and aubsoquently measured at amortised cost using the effective interest method.

Petrolia Drilling ASA Notes to the consolidated financial statements 2008	The current income tax charge is calculated on the busis of the tax laws enacted or adstantively enacted at the balance abset date in the countries where the company's subsidiaries and associates operate and generate tranship income. Management periodically evaluates positions taken in tox restrints with respect to almations in which applicable tax regulation is subject to interpretation. It examines these previouses where apprepriate on the basis of amounts expected to be paid to the tax advections.	Deferred income tax is recognised, using the fashdity method, on temporary differences arising between the law bases of assets and labilities and their carrying announce in the consolidated filmenial statements. However, the deferred income tax is not accounted for if a arises from initial recognition of no mose recipitivity is interaction other than a houseon combination that at the time of the	transaction affects mether accounting not taxable profit or loss. Deferred income tax is dritermined using tax rates (and laws) that have been enacted or substantially enacted by the balance sheet date and are respected to apply when the related deferred incume tax asset is realised or the deferred income tax (lablicy is settled.	Deforred income tax is provided on temporary differences arising on investments in subsidiaries and associates, except where the itaning of the reversal of the importanty difference is controlled by the group and it is probable that the temporary difference will not reverse in the ferenceable future.	Penaluar obligations The pension schemes of the group are funded through payments to insurance companies, determined by periodic actuarial calculations. The group has both defined contribution plans and defined benefit plans. A defined contribution plan as a pension plan under which the group pays fixed contribution controls. The formed contribution from has a solution of the model or show further contribution	In the measurement, and your group measure measure to compare the comparison of paper are paper are paper of the final dense and hold utilities in an easily to pay all comparisons the benefits relating to comployee service in the current and prior periods. A defined benefit plan is a pension plan that is nut a defined contribution plan. Typically defined benefit plant define an anound of pennion benefit that an employee will receive on retrientent, usually dependent on one or more factors such an age, years of neuron events and one presentent.	The finduity recognised in the balance sheet in respect of defined benefit penuism plan is the present values of the defined benefit oblikations at the bulkness effect date least for the first value of plan assets	adjusted for the occurs of solution contrastal gains and lossers and not recognized prast-service costs. The defined benefit obligation is calculated annually by independent actuations value the proposed unit could method. The present value of the defined benefit obligation is determined by discounting the estimated function. The present value of the defined solution is solution for the action of the ar- ditropic solution of the council and solution of the defined solution is determined by discounting the estimated function.	approximating to the terms of the related pension itability. Actuarial gains and losses arising from experience adjustments and changes in actuarial assumptions are changed or cordined to equity in the statement of recognised income and expense in the period in which they arise.	Changes in the penion benefits are recognised immediately as response or income, unless the changes to the penion plan are conditional on the employees remaining in survice for a specified period of time (the vesting period), in this case, the past-service costs are amorrised on a straight-line hasis over the vesting period.	For defined contribution plans, the group pays contributions to publicly or privately administrated penalon invarance plans on a mundhooy, contrastual or voluminty basis. The group has no further
Notes to the consolidated financial statements 2008	Borrowings Borrowings are recugated initially at fair value, net of transaction costs incurred. Rerrowings are subsequently stated at anomised cost, any difference between the proceeds (and of framaction costs) and the redentition value is recognised in the income statement over the period of the horrowings using the effective interest method.	Fees puid on the establishment of loan facilities are recognised as translaction costs of the loan to the extent that it is probable that notice or all of the facility will be drawn down. In this case, the fee is deferred until the draw-drawn occurs.	Borrowings are classified as current liabilities unless the group has an unconditional right to defer settlement of the liability for at least 12 months after the balance sheet date.	Learners Fluence fearers The group is reporting finance benes as meets and liabilities in the financial statements, equivalent to the cost price of the asset or, if the lower, the present value of the cash flow of the tense. By	encloudino of present value of the leane the truplect interest expresses in the done in appliced, when determinables. If not determinable the company's marginal nurked borrowing rate is used. Direct appearest commended to the linear service barrow probe of the asset. Monthly have annuars, are aptit in an interest element and a repayment element. The interest expense is allocated to various periods so that the interest rate is the same for all periods.	The ansiet that is included in a fitumee lease is degreedated. Depreciation period is consistent for corresponding assets owned by the group. If there is uncertainty whether the company will take over the asset at expiration of the basic contract the asset is depreciated over the abovter of the term of the tease contract and depreciation period for corresponding assets awned by the group.	If a "ask and body-lesse" transaction results in a finance leave, a possible profit will be deferred and recognised over the period of the leave.	Operational feasts Leasus where the main risk is on the hand of the contracting party, are classified as opermistral leases. Lanes psymmetria are classified as operational expense and recognized in the income statement over the contract period.	In case that a "rate theody-leared" irramaction should result in an operational learer and it is to evident that the transmission has been carried out at fair value, a possible profit or least will be recognised in the income statement as the transaction is accomplished. Should the selling price be below fair values a possible profit or least will be recognised directly, except for the situation that this involves future lease proputents below mader price. In that case the profit for the situation that this involves future lease. If the kelling refer is been fair that case the profit weights around the set of the set least profit or least will be recognised directly.		tux is also recognisat it aquity.

Petrotia Drilling ASA Notes to the consolidated fluancial statements 2008 Events after the halance sheet date New information about the position of the group axialing at the halance sheet date regarding the accounting period huve been taken into account in the financial statements according to standard	entrutrized principles. Events after the totalnee short dots are reteried to its note 2.5. Financial risk management Pinancial risk factors The group uses financial instruments as bond loans, forward contracts. financial leave and borrowing from related parties. The purpose of these financial instruments is to provide capital for investments	The group's accords the second to the group as the group as the measure internation internation and accord and the group does not use derivative financial instruments to hadge corrain risk exposures. In periods the group does not use derivative financial instruments to hadge corrain risk exposures. In while through profit and load. The group's assets in available-for the financial assets and financial assets in a strainghout asset in the second profit and load. The group's activities expone it to a variety of financial risks interest rate risk, currency. The group's activities expone it to a variety of financial risks interest rate risk, course when the group's activities expone it to a variety of financial risks interest rate risk, course its according to the group's activities expone it to a variety of financial risks interest rate risk, course its according to the group's activities expone it to a variety of financial risks interest rate risk, course its according to the group's activities expone it to a variety of financial risks interest rate risk.	rups can represent yrax. The group a oversart trans management programme pocurs on sur- trups excitences of the standard markets and seeks to minimise potential indverse effocts on the group's financial performance. The group's management is currently monitoring the rule related to credit, interest rule, liquidity and foreign exchange. The group is subject to a halances exponure through incomes and expenses in USD needs to exchange. The group is subject to a halances exponure through incomes and expenses in USD needs NOK and financial in USD and NOK. In addition the group is undeficit to a buildity risk. The credit needs needs of Ansile rules on a financine to financine the financine table.	cisk which the company is exposed to is acceptable. Credit risk Testing to primerity exposed to credit risk related to trade receivables, other receivables and prepayments to yourd for construction of rigs. The maximum risk exposure is represented by the carrying while of rigs under construction referred to it more 7 and enrying while of randot receivables.	and other receivables referred to in note 12. The group that few customers as the rigs are on hire on long term contracts with fixed day-rates. SS Petrolia entered into a 913 days contract with Penos: Production y Exploration, the Mexican state Petrolia entered into a 913 days contract with Penos. Production y Exploration, the Mexican state	equipment protonent extrapolo- reserves are not on one work and another to an extra another the contrast on the contrast and the contrast of t	Inservat rate raid. The group is exposed to interest rate risk through its financing activities (cf. note 16 and 17), that of the interest-bening liabilities in based on Boacing ratus which implies that the group is exposed to changes in the interest rate level.
Petrolia Drilling ASA Notes to the consolidated financial statements 2008 payment obligations once the contributions have been gaid. The contributions are recognised as engloyee benefit expense when they are doe. Preprint contributions are recognised as an asset to the extent has a cash referat or a reduction in the future provements is available.	Contingencies and allocations Contingencies and allocations are recognised when there is a valid claim (legal or expected) as a consequence of previous events and it can be made probable (more than 50%) that a suffament will take place owing to the delt and the delt may be measured reliably. Contingencies and allocations are stimated at each balance sheet dura and the recognized amount (effects heat entimate of the liability.	Revenue recognition Revenue comprises the fair value of the consideration received or receivable far restal of drilling units and defiling equipment. The revenue is recognised on the tanks of dy tasks and drilling equipment are recognised to the tasks of the discounts and after eliminating tasks within the group. The group resolutions revenue when the annual of freetane can be reliably intensivel and is probable that future economic benefits will flow to the entity.	Interest lacome Interest income is recognised on a time-proportion basis using the effective interest method. When a enteresticate is impaired, the group reduces the enrying amount to its recoverable amount, heing the entertained future cath flow discounted at the original effective interest rate of the interment, and continues muching the discount and interest intomic, interest rate of the interment, and using the original effective interest rate.	Mobilization expenses Mobilization income and expense are dustributed over the mubilization period. If the oxpenses exceed the hacome in the mobilization period, expenses corresponding to the income in the mobilization period are recognised in the income attacment. Excess expenses are recognised in the balance sheet and distributed over the duration of the contrast.	Related-party transactions information as to which persons and companies that are considered as related parties has breas stated in nose to the consolidated financial statements. Agreements, transactions and outstanding accounts with related parties are described in the same note.	Cash flow statement The cash flow statement has been perpered according to the indirect method. The indirect method involves repeating gross cash flow from investment and financicing metroficies, while the accounting countria is recorded against one cash flow from operational activities. Cash and cash equivalents countries have deposits and other current, liquid investments which immediately and at imigrificant exchange rate risk cash to concerted into known each area with due dates of leas than three months from purchase date.	Exertings per share famings per share are calculated by dividing the result of the group on a time weighed average number of ordinary shares for the period.

f all rigs under oditors and	oRig 1 for mUSD and SS 1 of the 10.85 % redeem the 9.75	6 at a price equal	SS PetroRig II n with a potential mission equal to		sption according	Total 875	9/3-	900	-126	D 450 and ng to bond foun sceptable Lack for	al to 100% of par 00 % of par estimated net For the proval by	s set fourth	Total	528	921-	100	07	38
t) related to sale o mative for both o	signed for SS PetroRig I e of SS PetroRig I partial redemption PetroMENA shall value of SS Porovik	in total mUSD 12	213 and regarding mees in connection of to a tales com-	S PetroRig II.	II following roler	PetruRig II 425	-243	121-	-91	etroRig II at mUS identifican accordi refer to reach an a neine Director will	and at a price equi- and at a price equi- tratice equal to 1 PatroBig 1 and 11, we is subject to at	he acction above is	PetroRig II	435	242	11-	2 <i>1</i> 7	2
derstanding (MOU's hat the preferred alto of SS PerroRig II.	("MOU") has been beely. A potential sail 75 % boad loan and 1 and SS PetroRig II aloss to the second of	60 for each rig sold.	Rig I oquals mUSD ill incur various expe en Oil & Gas is emili	of SS PetroRig Lor S	oklg I and PetroRig		112	-151-	-17	PetroRig I and SS P. nit to Junong, early re ursen Oll & Gan. In o Roord and the Menu	tion of the 9.75 % bond at the 10.85 % bond at the flash bowe. PercoMI toses from the sale of olution described abs	ion as described in th	PetroRig I		117	# 13	97	36
PetroMENA has received memorandarins of understanding (MOU's) related to sale of all rigs under construction. The Company is of the opinion that the preferred alternative for both coeffions and current shurebolders is sale of SS PetroRig I and SS PetroRig II.	Meanwhile, a Memocandum of Understanding ("MOU") has been sligned for SS PetroRig I for mUSD 450 and SS PetroRig II for mUSD 425 respectively. A patential sale of SS PetroRig I and SS PetroRig II requires early redumption of the 9.75 % boad tuan and partial redemption of the 10.85 % been form. In the event of sale of SS PetroRig II and SS PetroRig II PetroPic I of the 10.85 % been form. In the event of sale of SS PetroRig II and SS PetroPic I and Bartin for the 10.85 % been form. In the event of sale of SS PetroRig II and SS PetroPic III and PetroPic II of the 10.85 % be been form. In the event of sale of SS PetroRig II and SS PetroPic III PetroPic PetroPic I of the 0.75 with board lows. In the event of sale of SS PetroRig II and SS PetroPic III PetroPic PetroPic I of SS PetroPic Picc III of SS PetroPic III of the 10.85 %	Percontentente na preservação se roz rese par venos, ne un seven os ano o dor evente e estas recorda, e o dor PercoRig II, PetroMENA ditali redeem nUSD 60 for each rig çold, in total mUSD 126 at a price equal to 105 % of par values.	The last payment to Juriong regarding SS PetroRkig I optaids reUSD 213 and regarding SS PetroRkig II equals mUSD 243, in addition PetroMENA will incur various expenses in connection with a potratial safe of SS PetroRkig I and SS PetroRkig II. Larsen Oil & Gais in entilida to a sales commission equal to	4 % of total consideration in the event of sale of SS PetroRig I or SS PetroRig II.	Total net proceeds from a possible safe of PetroRig I and PetroRig II following redemption according to bond from agreements is set forth helow: removes to structor otto:	Office price	Last provincent to Juncing	carls commented Early redemption 9.75 % hand	Early redemption: 10.85 % hond Net proceeds	The grows perceeds from a possible sale of SS PetroRig I and SS PetroRig II in mUSD 459 and mUSD 425 respectively will not cover aggreenes to Javeug andy redemption according to bond four aggreements, other expenses and address for Larsen OI & Cu. In order to reach an according for orderion for advendencies and bondholdness the though and for the Manusche will add for evaluation for advendencies and bondholdness the though and for the Manusche will add for	approval by hoadholders to accept full redensition on the 9.75 % bond at a price equal to 100% of par value, and redensition of at total utSD 40 of the 10.85 % bond at a price equal to 100 % of par value. It bondbodters accept the statistic described above, brendEA will receive estimated net proceeds of mUSD 38 excluding various expenses from the sale of PetroRig 1 and 11. For the avoidance of doug, please be aware that the solution described above is subject to approval by bondbodters and approval it gives or nod is uncertain.	Total expected net preceeds hased on redemption as described in the section above is set foorth behave:	Gammeria in MCSD 1 000)	Offer price	Last payment to Jurong	Safes constitution	Early resemption 10.85 % bond	Net proceeds
						53574			1.00									
anne tione as	real rate level, result and the year as	Impact on equity	649	100	ven in note 16.	y fail dae, The ty any liability		deposited on our base alread	are nominated	of the rigs tht allowed	or he sufficient tion. The bank uble or	ed amount the Company would not	ut was not k. Tillieunana.	default exists,	nove. Done to - t of mUSD			
exposes at the same time as ex. Per 31, 12:2008 of interest.	angen in the interest state level, the volatility in result and ure throughout the year as	Impact on Impact result on equity	8 19		s flaansing is given in note 16.	indefities as they fail day. The stall times to pay any liability		PetroRig III is deposited on output: The array has alaced	uts for the rigs are nominated	facility for each of the rigs trans Priority Debt allowed	buildings will not be sufficient anti-into operation. afting requirement. The bank nor generally unable or	vide the requested amount hanks goovided the Company a Perrorit 1, but would not	ven. Such consent was not- tices from Norsk Tillitumana.	ojects that any default exists,	elation to the above. Due to one commitment of mUSD			
The group's interval ratio rick management aims at reducing the interval expenses at the same time as the volatiby of future interval payments is kept within acceptable frames. Per 31,12,2008, approximately 70% of the group's horcowings were brased on fixed rate of interval.	The table below illustrates the group's velatility related to potential changes in the interest rate level. The calculation includes all interest-bearing instruments and elocidates the volatility in result and equity to changes in fastreest rate level assuming the same capital structure throughout the year as opplial structure at the end of the accounting year.	Impact on result	before tax	1251	Further information regarding the interest rate conditions of the group's flaancing is given in note 16.	Legendry rest. Lapticity risk is the risk that the group is not able to meet its financial liabilities as they fall day. The group's strategy of hundling coold risk is to have sufficient liquidides at all times to pay any liability.	on maturity, in both normal and extraordinary circumstances.	Unsued part of bound hourn issued in connection with the construction of PetroRig III is deposited on measure account for the fermician of instalments on the construction construct. The mean has deposited	the capital from issuance of bonds in NOK and USD while the settlements for the rigs are nominated in USD and ScD.	It December 2007 the Group established a mUSD 200 bank featancing facility for each of the rigs with Lloyds TSB Bank ("Lloyds"), equaliting the maximum amount of Furst Priority Debt allowed under the Bond Lonn Agreements.	However, the undrawn mUSD 200 carefit facilities for each of the new buildings will not be sufficient to fully fund each rds, consequently there is a funding gap to bring the units into operation. PerroMENA has at length explored various abernatives to meet this funding requirement. The bank functing market has been extremely challenging for mouth, at basks are generally unable or unvilling to assume new commitments.	PetroMENA has discussed with Lioyds and another hank to jointly provide the requested amount medded to take delivery of Petrovig 1 and get the eig into operation. The hanks provided the Company with an indicative term aftert for a mUSD 300 credit facilities related to Petrovic 1, har would not	finatize the known fracility, unlease conscart from both Bondbolders was given. Such connects was not usiven by the Bondbolders, instead PetroMENA has received default notices from Neesk Tillitemann.	the loan trustee for all bond loans in PurroMENA group. PetroMENA rejects that any default exists,	and hence no change has been made in classification of brind loans in relation to the above. Due to the default notice from Norsk Tillieumane, Litsda has withdrawn the four commitment of nd/SD			

Advent Mensels and products to	Nates	s to the conso	lidated finat	Notes to the consolidated financial statements 2008	ts 2008	Petrolia Drilling ASA	ling ASA	Notes to the consolidat	Notes to the consolidated flaancial statements 2008
Based on the assumption that the MOU. For rig 1 and 11 leads to a safe of these rigs, and that boullholders approves such a sale and accept full redemption of the 9.75 % benef to an and p redemption of the 10.85 % bound loss. PercoMENA will not require external financing both of PetcoRig 111 in January 2010.	OU for rig I a al accept full t	nd Il leads to a redensprion of a A will not requ	r sale of these r the 9.75 % hor dire external fit	e of these rigs, and that 9.75 % beneficians and partial external financing before delivery	tial) de liverty	Retirement be Further inform contracts is sta	Retirement benefit obligations have been exempted in the above profile. Further information regarding non-ourrest boun and liabilities in connection with financial tense contracts is stated in note 16 and 17.	sempted in the above prof loom and liabilities in com	file. nection with financial lense
The Board is awave of the challenges and incertainties regarding the remaining fundles, and irrespective of whether a state of PetroRig 1 and 11 is correpteded. PetroMENA will have a significant utthehed correction pergram related to PetroRig 11. PetroMENA will work actively towards selling. PetroRig III if not able to accure additional financing in ender to take delivery of PetroRig III and bring the unit into operation. The Company will seek to stabilish financing for the remaining intalments related to construction petroRig III from Lloyds and/or other brins is order to take deliver of PetroRig III and recover abarboider values through future cash. They from the five year deling contract entered into with Pennes, representing a tutal value of MUSD 942. Possible fundling alternatives are to accuration fusion env equity at treme accortable to science the relation deling contracts for the aging forward.	a and intertial rollig I and II rollig I and II rollig I and II rollig III and addition are company w f PetroBig III Interbiolder va romes, traprese are new equili- tial	intice regardin is completed. Is 0. Completed. If from Loyds a from Loyds a thes through th nucles a the new y at terms need	g the remainin PerioMENA with SMA will work awher to table do abilith fitmatch indro other ha undro other ha untre cash flow thus of MUSD Perrokig f flo- prible to curr prible to curr	remaining funding, and MENA will have a signal will work activery of Petrol to take delivery of Petrol financia for the remain cather banks in order to a MLISE 942. Possible fit of MLISE 942. Possible fit of the current shareholder fit to current shareholder	ficant bi Rig III they there to refer to the the refer	Forrign exchange risk The foreign exchange risk The new construction in NGK. The group ha housd foun nominated in invested in NGK. The group is exposed that the framering is nominated framering is nominated framering is nominated framering is nominated framering is nominated	For eight archange ride. The foreign exchange ride The foreign exchange ride septementation by relates to the program of the or The new construction program has been contracted in USD and parts of the financing are nomin in NOX. The group has reduced fair foreign exchange ride by the capital objected through isome based foran nominated in NOK for the financing of the new construction program, partly being invested in USD. As of 11 December 2008 and 2007, the group had neNOK 4,100 in boad loans nominated in NOK. The group is exposed to exchange rate fluctuations connected to the value of NOK relatively to the to the fact that the group hat maioly income and experiming expenses in USD. Also the parts of the not the fact that the group hat maioly for more connected to the rigs will be due to the fact that the group hat maioly will depend on thane exchange rate of USD.	relates to the program of aurnoted in USD and purity taxa part of the rew construction of 2007, the group had, and 2007, the group take thatforms connected to the transforms connected to the errors and expension of depending on the rest.	For tight enchange risk for tight enchange risk the foreign exchange risk reporter mainly relates to the program of new constructions program of the group. The new construction program has been contracted in USD and parts of the financing are monimated in MOK. The group has reduced the francing exchange risk by the capital collected through isoaance of bosd loan norminated in NOK for the financing of the new construction program, partly being invested in USD. As of 11 December 2008 and 2007, the group had neNOK 4,106 in boad loans menitated in NOK. The group is exposed to exchange rate fluctuations and operating expenses in USD while parts of the financing is noninated in NOK. Future revenues and expension contexted to the figs will be continued in NOK.
Assuming a take of SS PetroRig I and SS PetroRig II, the Company estimates fina the area capital requirement will be in connection with the delivery of SS PetroRig III in January 2010. The Company will work actively towards setting SS PetroRig III if required to avoid significant dilution of shareholders value.	id SS PetroRi its the deliver S PetroRig III	ig II, the Compury of SS Petrols by of SS Petrols 1 if required to	any estimatos I Rig III in Jamu avoid significi	estimates that the next capital III in January 2010. The Corri id significant dilution of	pital tompany	Rigs under co rigs normally company's lie	Rigs under construction are also exposed to exchange rute changes as the secondary market rigs normally is executed in USD. Changes in foreign exchange rates will have an impact on company's liquid reserves after redemption of bond baans connected to possible aile of rigs.	o exchange rate changes a s in foreign exchange rater a of bond leans connected	Rigs under construction are also exposed to exchange rate changes as the secondary market trading of rigs normally is executed in USD. Changes in foreign exohange rates will have an impact on the company's liquid reserves after redemption of bond loans connected to possible asle of rigs.
Please be advised that PetroMDAA has not secured complete financing for the construction program with Jacong. If PetroMENA is not able to secure required familing from hasks or from other sources of external function, PetroMENA will not be able to service its labilidies as described in the Director's Report.	has not secure Me to secure 1 will not be abl	ed complete fit required fisadia le to service its	manzing for the og from hanks i låshibles as d	contraction p or from other s bescribed in the	ultrees	As of 31 Deco corresponding been incruase The table belo	As of 31 December 2008, the group had mUSD 546.4 not debt nominated in NOK, while the corresponding figure for 2007 was utSD 470.4. Consequently the NOK exchange rute expo- been inscreased during the year as illustrated in the table below. The table below states impact of fluctuations in the exchange rute of NOK on financial instru-	(JSD 544.8 net debt norm) 470.4, Consequently the N of in the table below. an in the exchange rate of	As of 31 Decomber 2008, the group had mUSD 544.8 net debt nominated in NOK, while the corresponding figure for 2007 was mUSD 470.4. Consequently the NOK exchange inte exposure has been inscreased during the year as illustrated in the table below. The table below states impact of fluctuations in the exchange rute of NOK on finatedal instruments in The table below states impact of fluctuations in the exchange rute of NOK on finatedal instruments in the table below.
The table below states maturity profile of financial Habilibles recognised per 31,12.2008;	the of financia	al liabilities rec	cognised per 3	1,12.2008:			NUM at the crief of the second second prov-	famous and second	Instant on
Amounts in USID 1000							CRAIGES III 199	hadown the press	and the second s
Per 31 December 2008	<1 year	1-2 years	2-5 years	> 5 years	Total Total	2008	S %	27 239	19.612
Truck payables	106 22				100.77		-5%	-27 239	-19.612
	14 222	2007-00-0	01141416	10.1-0.0	2010 000	2007	5%5	23 222	16.936
Donu tours Other kong-terms debt	7.940	13 811	13.471	9.07.17.2	35 222		14.5	225 52*	-16 936
Other current liabilities	61 109	1	WHY Y		61 109				
Retirement benefit obligations have been exempted in the above profile. In addition there are payments to the yard of the last initial returns of the $\gamma$	been exempt	ted in the above last instalments	e peutile. s of the constru	sfile. the construction program, cf. note	aft, note	Capital stree The mais obj mutatata a go with the groat current opera	Capital structure and equity The main objectives of the group when monitoring capital are to safeguard the mutuation a good credit rating and belonging forwards from the for with the group's operations. Through maintaining a satisficatory debt ratio the ja- current operations and maximizing the value of the group's shares accordingly current operations.	onioring capital are to saf g favourable loan terms fa statining a satisflictory deb ue of the group's shares a	Capital structure and equity The main objectives of the group when monitoring capital net to adoptant the group's shiftly to mutuation a good result rating and beconjng frevounds lean neura from the budgers in accordance with the group's operations. Through matchining a statisfactory defit ratio the group is supporting the current operations and maximizing the value of the group's shares accordingly.
Per 31 December 2007 Trade payables	<1 year 1-2 15 405	1-2 years 2-	2-5 years	>5 years	Totol 15 405	The group is assessment of	manuging the capital structure of the financial conditions that	re and making nucessary a t the cuterprise is subject t	The group is managing the capital attractare and muking ancessary adjustments based on a continuour accessment of the featured conditions that the enterprise is subject to and the present short- and
Bonds Interest Other Inng term Liabilities Other current Liabilities	103.025 21 28.091 2854 15.566	26.400	309 193 10 084	572 434	1 041 052 28 091 12 938 85 566	reduction of	medium term prospects. The cupital structure is mainload through repurchase of treasury shares, reduction of share capital or issuing new shares.	ure is madaged through re thares.	purchase of irenaury shares.

Description       Construction       Construction <thc< th=""><th>afements 2</th><th>1</th><th></th><th>200 12</th><th>13</th><th>181 181</th><th>dun printo.</th><th>at Tool</th><th>00 KM 100</th><th></th><th>NI 4.530 NI 4.540 NI 4.540</th><th>pe of 1AS 16.</th><th></th><th>the Toul</th><th>17.264</th><th>101</th><th>612 275</th><th>nupried only</th><th></th><th>tui Titul</th><th>11 100 11</th><th></th><th></th><th>101011 10</th><th>pe of IAS 39.</th></thc<>	afements 2	1		200 12	13	181 181	dun printo.	at Tool	00 KM 100		NI 4.530 NI 4.540 NI 4.540	pe of 1AS 16.		the Toul	17.264	101	612 275	nupried only		tui Titul	11 100 11			101011 10	pe of IAS 39.
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			Whenever events or changes in circumstances exceeding recoverable annound, the asset is review imposiment, statis are greaged at the lawest le fuwer. If earwine announ exceeds both net real	Whenever events or changes in extramationes tokicale that the carrying monoise of a font-current assoc execute recoverable amount, the asset is reviewed for impairment. For the purpose of assessing respectionscar, assets are grouped the lawest levels for which there are separately identifiable cush these. If earning another amount, cocceeds both net radicable that where are separately identifiable cush there. If earning another amount is a radicable value and force are separately identifiable cush there. If earning another amount of the mail radicable value and force and the set and the set of earning and the set of the mail radicable value and force and the set of the set of the set of the set

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7.84	pact on the financial statements. Actual area tage of accounting estimates are recognized	mins may differ from these entimates. The impost of n the period that the estimate is changed.	Events after the balance sheet date New information about conditions exstit	ing at the balance about date regarding the seconding perio
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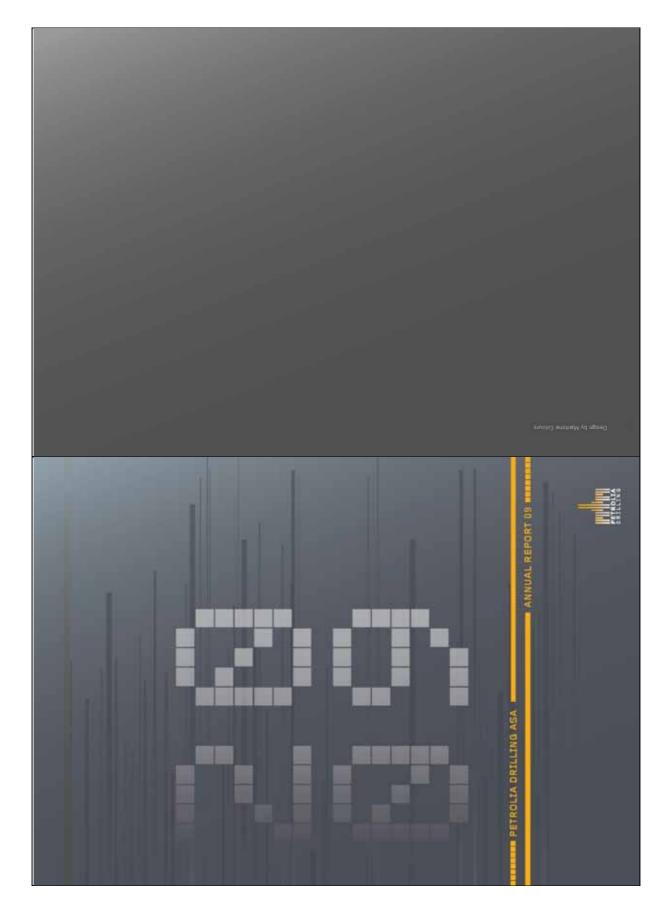
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To the Artinual Sharwholders' Meeting of Patrola Ordery ASA	RESPONSIBILITY STATEMENT	CMENT
Auditor's report for 2008		
We have auditori the annual Intractiat futurements of Therinal Drilling ASA no of Decomber 31, 2006, excluding in host of ULBD 2016 Cells DDS for the parent company and alwae of UDD 0002 300 111 fait the proug. We have also addrine the attermation to the dimensional report company and alwae of UDD 0002 300 111 fait the proug. The host product company and the program of the dimensional production statements comprises the dimensional manumprices, and the programs fait the company of the dimensional production statements of the groups. The inspectional manumprices, and the programs fait pross. The flow company and the provide statements of the groups on program the balances should, the statements of pross, the dimensional production of the provide statements of the groups on program the balances should, the statements of access and ratio flows. The annual distortional distortion the balances should, the manupolos, and the programs fait access and ratio flows. The annual distortional distortion the balances should be admined at the balances and ratio flows. The annual distortion distortion the balances should be admined at the programmine of the dimensional fait manual distortion distortion of the protect. The impolations of the Normegian the programmine of the dimensional fait protections and protection specifies and protection specifies and programmine of the dimensional fait in protections and protection specifies faith protection and faith the protection of the dimensional faith manual exclusions of the Normely have an applied by these transmission of the Gorongenetic of the protection and the applied faith of the impole of the dimensional and statements of the parent company in the impole of the impole statements of the dimensional statements of on cover Perenation accessing to the impole statements of the Normely have bare and dimensional statements of an other Perenation accessing to the impole statements of the dimensional statements and intervises and applied to the cover perenation acce	We confirm, to the best of our knowlodge, that the financial statements for the period 1 January to 31 December 2008 have been prepared in accordance with current applicable accounting standards, and give a true and fair view of the assets, liabilities, financial position and profit or loss of the entity and the group taken as a whole. We also confirm that the Board of Directors' Report includes a true and fair review of the development and performance of the business and the position of the critixy and the group, tagether with a description of the principal risks and uncertainties facing the entity and the group	al statements for the period 1 dance with current applicable usets, liabilities, francial i an a whole. We also confirm i an a whole. We also confirm i review of the development thy and the group, together acting the entity and the group.
We conferred our such it is accordances with basis, republicions and auctivity electronics and precises generarily accordance with base Network, accurding standards on sudfing adsorption by The Reneargian herithics of Padric Accountaria. These auditing accelerits are another and accordance and accelerits are accelerate and acceleration acceleration acceleration and acceleration and acceleration and acceleration accele	BergenOslo, 28 April 2009	Quille
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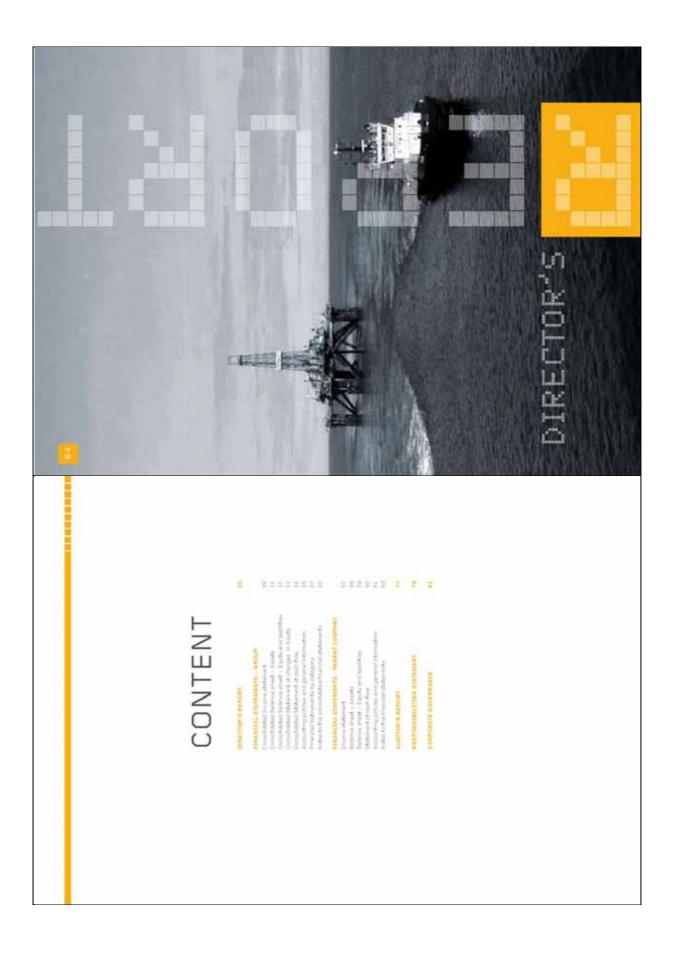
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comparies in which any director is an owner, employee or athewise has an interest. This extends to any Company that according to the Public Unitied Comparies Act § 1.3 is in the same group of companies.	The Minutes of the General Meetings shall be made available on PDR's web site.
Members of the Board of Direction: or persons closely connected with them, shall not be consultants for any Company in the PDR group, not be employed by ar have any ather agreements of economic significance with any such companies. The PDR group cannot without the approval of the Board of Directors of PDR buy consultancy services from	entangements to exerte an independent Chairman for each General Meeting. For instance by ananging for the perion who opers the General Meeting to pur forward a specific proposal for a Chairman.
The composition of the foorar of Direction shoet ensure that it can operate independently of any special interestic. At least half of the members of the load shall be independent of the Company's Executive Management and material business contracts. At least two of the directions shall be independent of the Company's main shareholder(s).	The General Meetings shall be organized in such a way as to locitibile disrippue between shareholders and the afficient of the Company. Thus, the Board of Directors must ensure that the members of the Board and the auditor (pink, if any, the homination committee) are proported of the Board and the auditor (pink, if any, the homination committee) are proported of the Board and the auditor (pink and the formation committee) are proported of the Board and the auditor (pink and the formation committee) are provided of the Board and the auditor (pink and the formation the formation are provided of the Board and the auditor (pink and the formation the formation are provided and the auditor (pink and the formation the formation are provided and the auditor (pink and the formation the formation are auditor (pink and the formation the formation are provided and the auditor (pink and the formation the formation are provided and the auditor (pink and the formation the formation are provided and the auditor (pink and the formation the formation are provided and the formation the formation are provided and the auditor (pink and the formation the formation are provided and the formation the f
Attention should be poid that the Board of Directors con function effectively as a collegicite body. The Board that consist of individuals who are willing and able to wait, as a fearn, Each member shall have sufficient fime available to devote to this of her appointment as a difector.	suiting deadines for shareholders to give notice of their intention to other the meeting if any close to the other the meeting as possible and by giving shareholders who are not other to attend the option to vole by pray. The Board of Directors shall make are appendents for stranondolens voling by pray, to give volting instructions on each mother to be considered at the meeting.
The composition of the Board of Directors shall owned ensure that the Board can attend to the common mierests of all shareholders and meal the Company's need for expertise, copacity and diversity.	allow the shareholders to form a view on all matters to be considered. The Board of Directors shall take steps to ensure that as many shareholders as possible can exercise their rights by participating in General Meetings in 1998, for instance by
General Meeting. The Charman of the Board of Dractors shall atways be elected by the General Meeting.	Proposed resolutions and supporting information shall be distributed to shareholden no state from the date of the rotice, in order to ensure that the General Orketing to an effective forum for the views of the shareholden and the Board of Disectar, the Board shall see from the information distributed is unificiently devided and comprehensive as to that see for the information distributed is unificiently devided and comprehensive as to that see for the information of admisurated is unificantly devided and comprehensive as to that see that the state of t
the Board. The yare for in autocationary structority, intowerver, when the election premisers of the Board. The value of continuity should be balanced against the need for renewal. The Board's briekendence of the Execution be Management folken find consideration. The existing directors shall be presented in the Annual Report and on the Company's web site. All proposed directors will be introduced in detert minum. two weeks prior to the site.	General Meetings are converted by withen holice to all shareholders with brown addresses with a minimum of 14 days notice. All shareholders are entitled to submit thems to the aganda, meet, speak and vare at the General Meetings.
In order to give shareholders an opportunity to re-evoluate the rriembers of the Board term of office for members of the Board of Directors of PDR is two years. Directors thory and should be re-elected so that the entire Board of Directors is not replaced at the	<ol> <li>General Meetings Through the General Meeting the increated assercate the highest outhority in PDR.</li> </ol>
The Board of Deschars of PDR shall consist of 3 - 5 descripts elected by the General Meeting.	<ol> <li>Freely negotiable shares to form of restriction on negotiability is or will be included in the Articles of Association of PDR.</li> </ol>
<ol> <li>The Board of Directors</li> <li>The Board of Directors</li> <li>The Board of Directors</li> <li>The Doard of Directors</li> <li>The Directors</li> <li>The Doard of Directors</li> <li>The Directors</li> <li>The Doard of Directors</li> <li>The Directors</li> <li< td=""><td>The Company has stabilished and operates guidelines to ensure that members of the Board of Directors and the Executive Management promptly notify the Board of Directors if they have any significant direct or indirect interest in any transaction whered into by the Company.</td></li<></ol>	The Company has stabilished and operates guidelines to ensure that members of the Board of Directors and the Executive Management promptly notify the Board of Directors if they have any significant direct or indirect interest in any transaction whered into by the Company.
<ol> <li>Nomination committee</li> <li>Due to the size of the Company, PDR has chosen not to elect a nomination committee. However, a continuous evolution is contied out of whether or not a nomination committee should be side down in the Articles of Association and elected.</li> </ol>	any such partiest, the Board of Directors shall amonge for valuation to be ablichted from an independent thria party. The same shall apply to itanuactions between companies within the PDR group where ony of the companies involved have minority tradeholden. All such litanactions shall be reported by the Board of Directors in the Annual Report.

<ol> <li>While expecting 2005 from (spin-fac Campanano - 2004 annual spine</li> <li>While expecting 2005 from (spin-fac Campanano - 2004 annual spine</li> </ol>	Report on how the Company's Internal control procedures are organized, a real most however as (new ownews - 2%) and most
As a general rule, no metrober of the Board of Directon (az companies with which they are appointent as the conspectific expanients are made, if they be compared to the the appointment as the remuneration shall be approved by the Board. Further, of remuneration point to each of the remuneration shall be approved by the Board. Further, of remuneration point in occh of the directors shall be approved by the Board. Further, of remuneration point in conch of the directors shall be approved by the Board. Further, of remuneration point in conch of the directors shall be approved by the Board. Further, of the manueration shall include delate of at elements of the remuneration and benefits of each member of the Board, any remuneration point in addition to normal director's ferm included.	risk monogement and internal control is enclosible of and maintained, auch vystem shall ensure that the Company group activities are conducted in accordance with all utiles and regulations to postcable to the group, PDR's Affictes of Ausocidation, its corporate values and its ethical guidelines, as well as authorizations and instructions approved by the General Meeting). The internal control attengements must address the arganization and implementation of the Company's thromodel reporting. The Board multi provide information in the Ansural Report on how the Company's initiand control proceedures are organized.
The terrunetarian is not linked to the Company's performance. No aftertion have been granted or will be granted share options and no directors are parts in incertifive programs available for the Geoutlive Management land/or offer employees.	The Board of Directors shall carry out an annual review of the most important arreas of nix exposures including risks and contracts related to francrist reporting, in that connection, the Borard shall ensure (hot an appropriate system of direction,
commitment and the complexity of the operations of PDR. As the directors are encouraged to own shares in the Company, consideration shauld be given in this respect to arrange for members to invest part of their remuneration in such shares at market price.	Annually evolute IIs work, performance, composition and expertise and that of the Chief Executive Officer (the "CEO"), the evoluation of the Board's work should, in case a nomination committee is being established, be made available to such committee; and
The remuneation of the members of the Board of Directors is datarmined annually by the General Meeting, on the basis of the Board's responsibility, expertise, firme	<ul> <li>Agree an alvidend policy;</li> </ul>
or her powen and responsibilities are defined in mare dataled instructions adapted by the Board of Direction. 10 Remuneration of the Board of Directions	<ul> <li>Ensure the adequacy of the Company's Elecutive Manugement and laws instructions for the work in which the areas of responsibilities and duries are clearly defined, also with respect to the relative between the Executive Manugement and the Board of Directory.</li> </ul>
opplicable legislation, and that the assets of the Campany are marithly managed. The CFO is anonomized to the isoard of Directors and reports to the Soard of Director. No	<ul> <li>Produce an annual plan for its work, with particular emphasis on objectives, strategy and implementation;</li> </ul>
The CEO is traponitole for the day-lo-day management of the Company, further, the CEO is responsible for impuring that the Company's accounts are in accordance with all	<ul> <li>Ensure that the Social of Direction are well informed about the Company's and the group's (Indirection position.</li> </ul>
committees should be restricted to directors who are independent of the Executive. Management,	<ul> <li>Ensure that all instructions given by the Board of Directors are complied with:</li> </ul>
Dreactors of PDR has currently not opporting any committeer. If the poord of Directon prouvid choose to appoint board committeer, the sourd of Directon publicatives for appoint board committeer, the sourd of Directon she's addoin protections for the north/last and responsibilities of the AD Board committeer and account for discrimining and the AD and PD and Committeer appointed. Memoryanding of board	<ul> <li>Lead FDR's strategic planning and make decisions that form the basis for the Executive Management to prepare for and implement investments and ithuchnal measures. The Company's strategy shall be reviewed on a regular basis.</li> </ul>
The Social of Detectors may appoint board committee, for aniance in addet to help enue through and independent preparation of matters relating to findencial reporting conditionation provided to the memory of the Second parts of the Second of	the main responsibilities of the Board of Directors are for
The Board of Directors will elect a deputy chairman who takes chair in the event that the Chairman of the Board cannot or should not lead free work of the Board, including in mothers of a material nature in which the Chairman has on active involvement.	7. The work of the Board of Directors The proceedings and responsibilities of the Board of Directors have been told down in withen guidelines adopted by the Soard of Directors.
The Chairman of the Board of Directors cartes a particular responsibility for ensuing that the Board of Directors performs its durifies in a ratificactory manner and that the Board is well priparitised.	PDR does not have more than 200 employees, and therefore, no corporate assembly has been elected.
<ul> <li>Adopt guidalines for the frequency and policy for external financial reporting.</li> </ul>	All the directors are encouraged to hold shares in FDR, havever not to an extent which can encourage a shart-term approach which is not in the best interest of FDR and its shareholders over the longer term.

11. Remuneration of the Executive Management The CEO's remuneration shall be determined by a convened maniful of the Soard of Directory.	Remuneration for the other members of the Executive Management is distermined by the CEO in accordance with guidelines provided by the Board of Directors. The	guidatines ore annually communication to the teartiero metamog and anotaed in the Annual Report together with it a catholised information on all alements of the removements. The information to the General Meeting shall pay porticular attention to any changes made during the last year.	PDR does not have share option schemes or other anongements to award shares to employees, as other kinds of bonus schemes of incentives are being preferred. Any incentives provided to members of the Executive Management shall be in accordance with the principles set out in the Guidelines for itemanetation of Executive Management.	12. Information and communication PDR will ensure that the shortext receive accurate, clear, relevant and trreaty information related to an indicer of significance to shortextedare. The medium used for indivince will be subsected to ansure simultaneous and equal access for delevality.	<ul> <li>Each vece. PDR publishes an overview of the dates for major events.</li> </ul>	<ul> <li>All information distributed to PDR's strateholders is published on www.petroliq.no at the some time as it is sent to shoreholders.</li> </ul>	<ul> <li>When publicing annual and interim reports, the Company holds public presentations that are simultaneously broadcast over the world wide web.</li> </ul>	<ul> <li>All intermedian is available in English.</li> </ul>	The Board of Direction has adopted guidelines for the Compony's reporting of financial and other intermation based on opermets, equal theorem of all shareholders and participants in the securities market, and restrictions imposed by law.	The guidelines dato incude information requirements to the internal treatment of important information and insider trading instructions and for the Company group's contact with thankholders other than through General Meetings.	13. Take-Over The Soard of Directors and the Executive Management will not seek to hinder of obstruct take-over bids for the Company's strares or octivities unless there are good readons for this, in the event of any possible take-over of reintorial take Board of Directors will take protection care to profeed strareholder value and the common interests of the strareholders. The Board of Directors will not exercise manufalles or past any resolutions to obstruct the take-over bid unless approved by the Generation Meeting.
following announcement of the bld. Any transaction which is in fact a disposal of the Compony's activities though be decided by a General Meeting.	<ol> <li>Guidelines for the auditors and associated persons' non-auditing work the audior is elected by the General Meeting and shall report to the General Meeting.</li> </ol>	too much non-ouditing work being axigned to the ouclifor reay jeopardite this position and diminish the public confidence in the auditor's integrity and independence of PDR. The primer hais of the outlifor statile is portion the audit work required by two and professional shoredow with the care. compositionce and integrity prescribed by two or	solid standards. The auditor will submit the main leatures of the plan for the audit to the board of Directors annually. Further, the Board of Director will receive an annual witten	contribution there and/or shown and exercise or programme or programme and proceeding of the shown of the studies of the studi	Annual Accounts, At these meatings, the auctificr thalf review material changes in the Compony's accounting principles, comment on any material estimated accounting flower and report of material matters on which there has been disagreement between	the auditor and the Executive Manogeneral of the Company. At least orice a year, the Board of Ditectors shall have a meeting with the auditor in which na member of the Executive Management is present.	The Board of Directors of PDR has accepted guidelines in respect of the use of the oudifor by the Company's Executive Management for services other than audit. Each vear, the auditor shat terevide the Board with a summary of all revices in addition	to audit work which have been undertaken for the Company.	The Board of Direction: must report the remuneration point to the auditor at the Annual General Meeting, including deriats of the fee point for oudit work and any fees point for other specific assignments.		









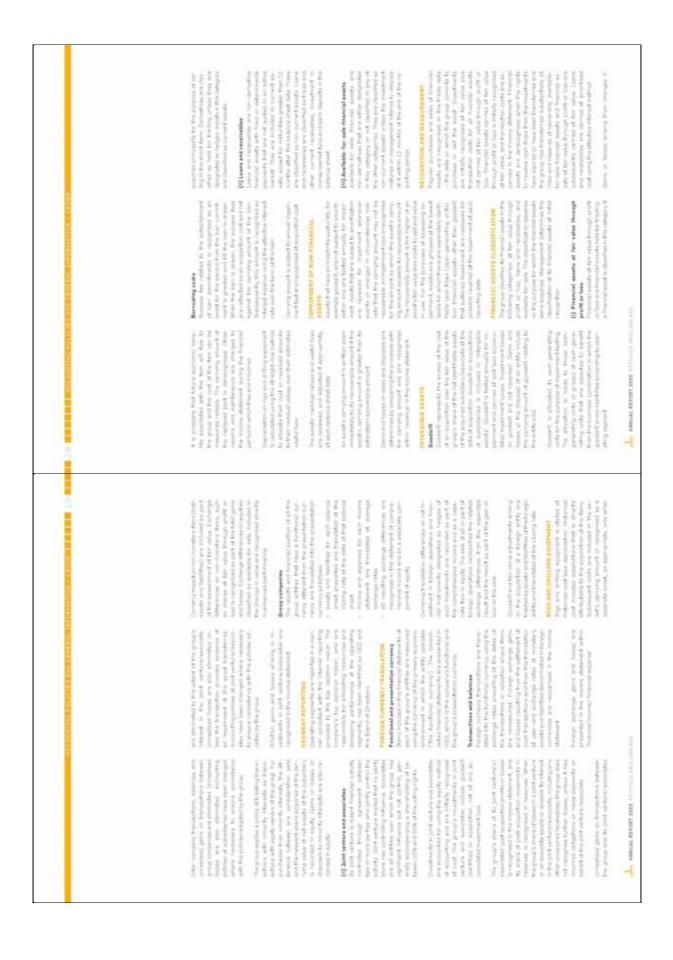
FINANCIAL STATEMENT Petrolia Drilling ASA - Group	TEN	IEN_	L				
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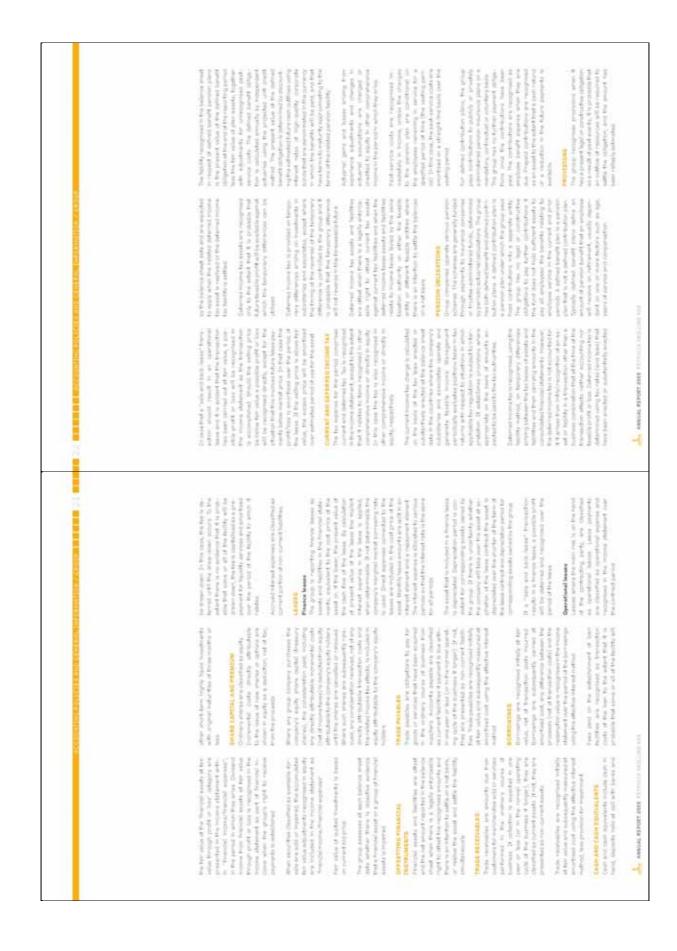
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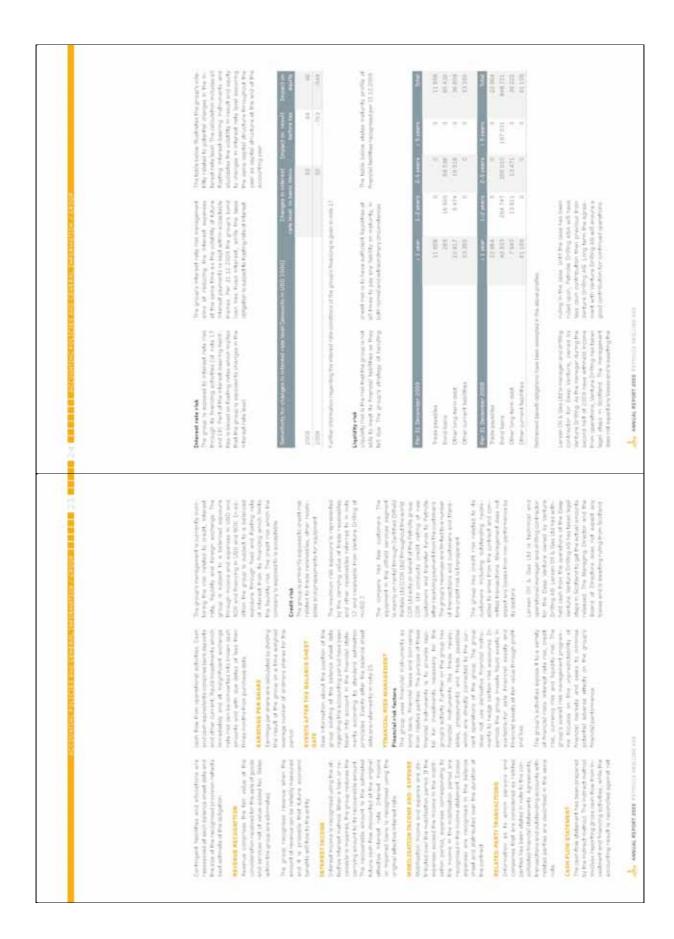
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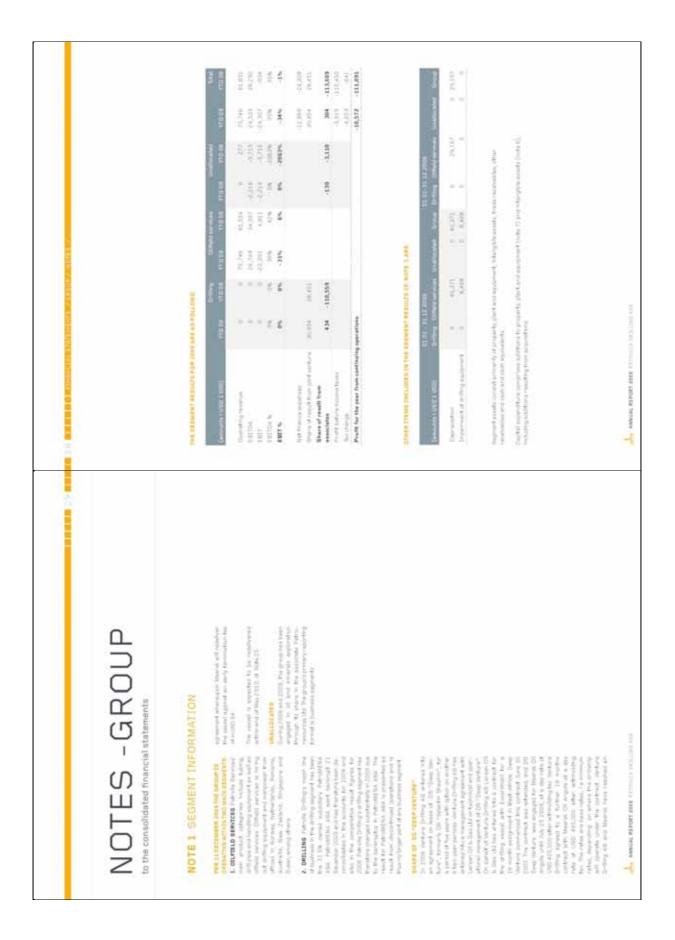








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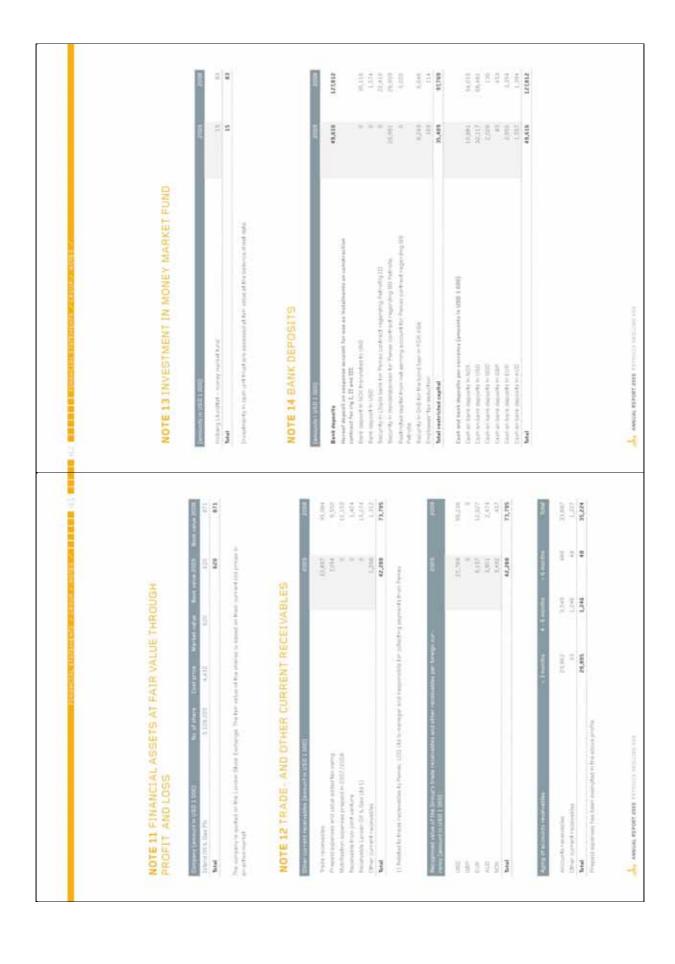
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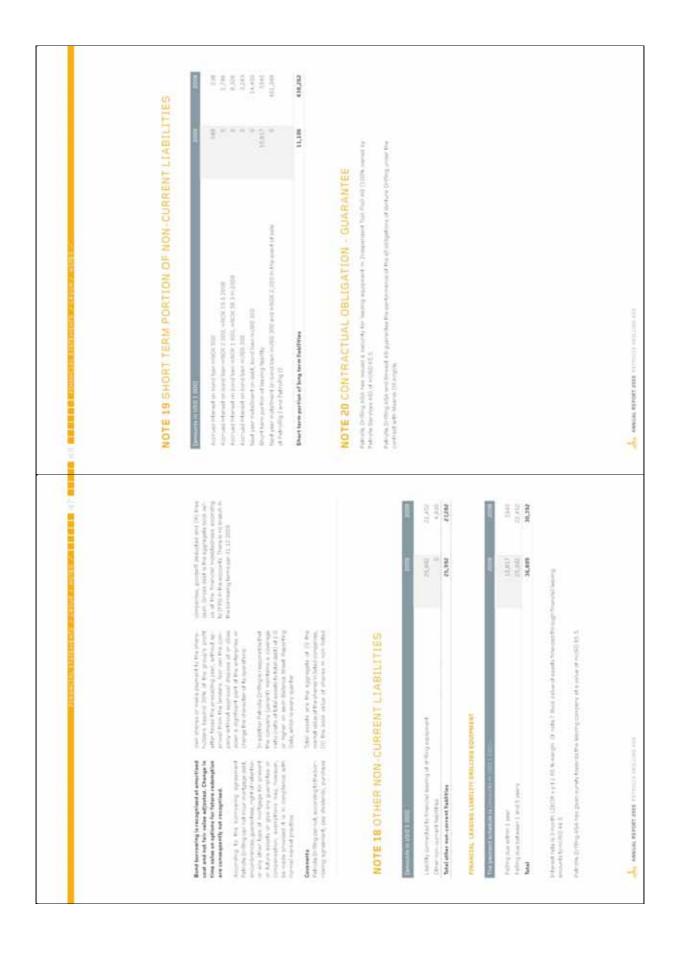
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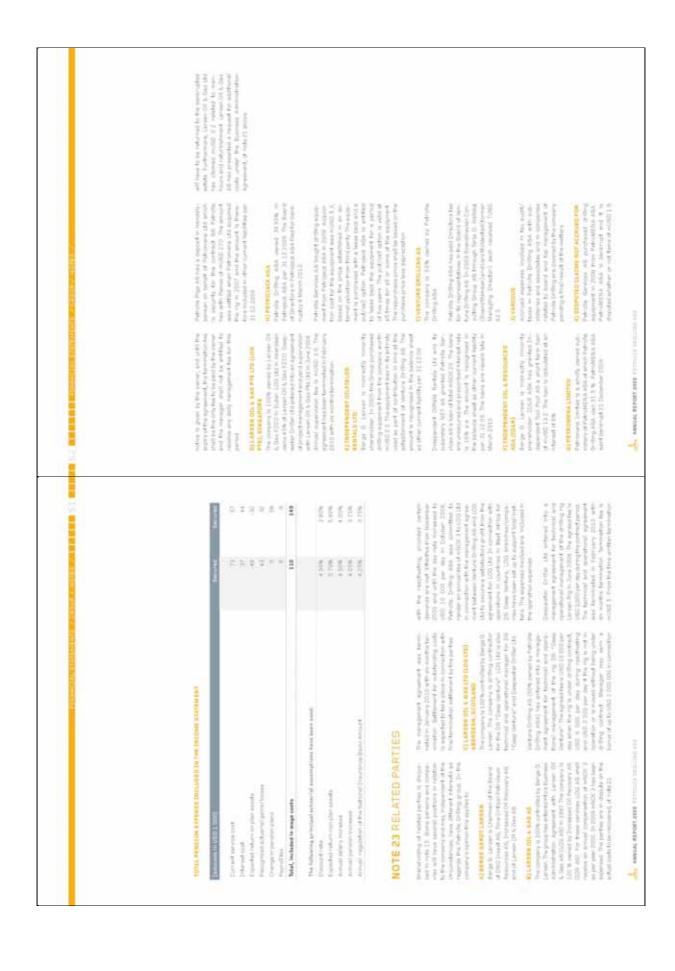


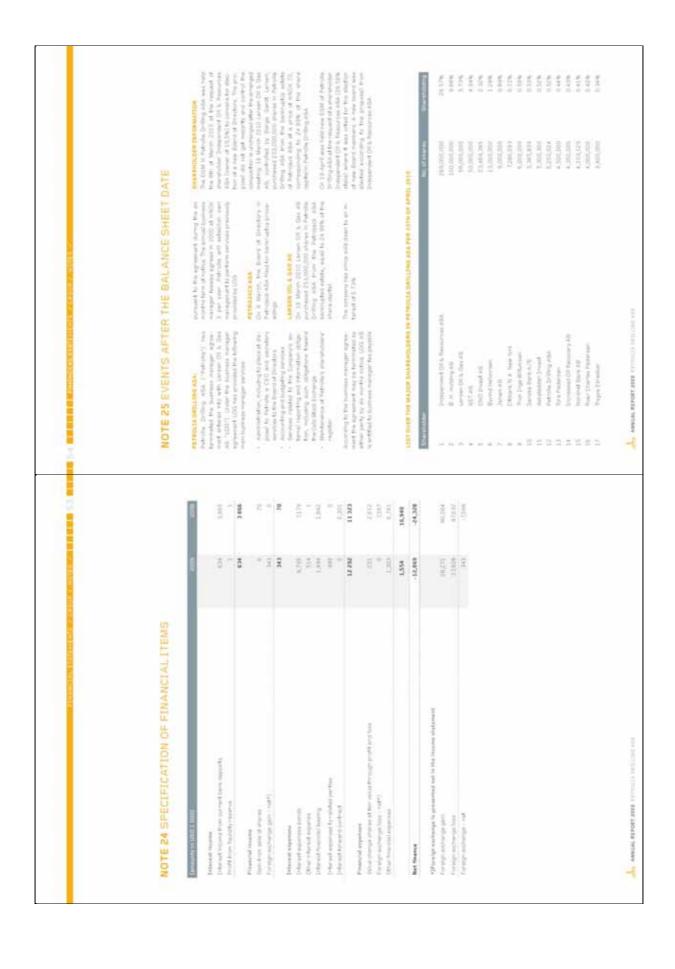
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NOTE 21 TRADE PAYABLES AND OTHER CURRENT LIABILITIES	RRENT LIABILITIES		NOTE 22 PENSIONS		
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				BALANCE SHEET PER 31.12			
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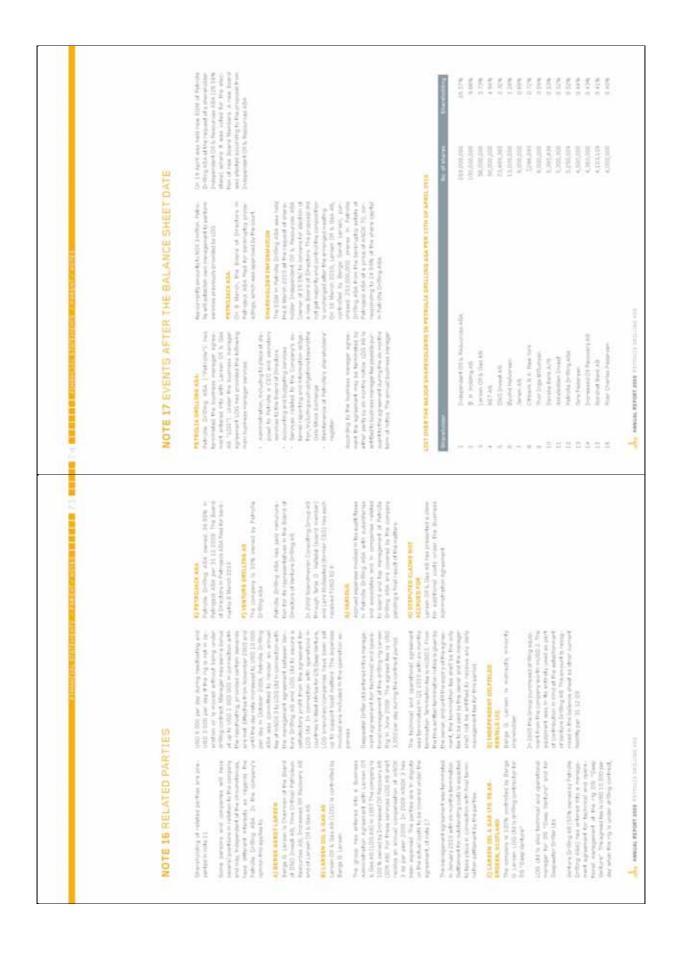
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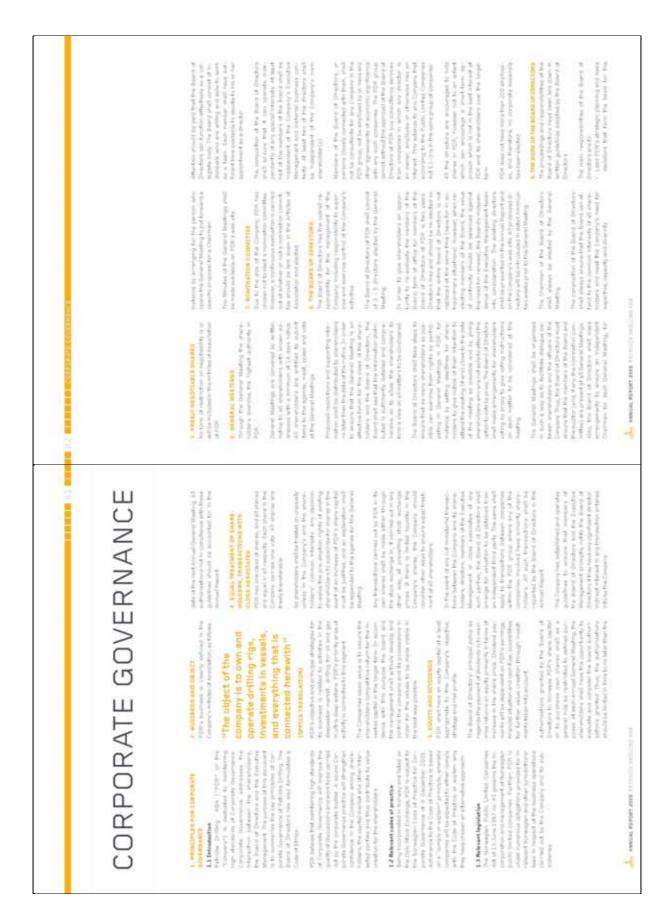
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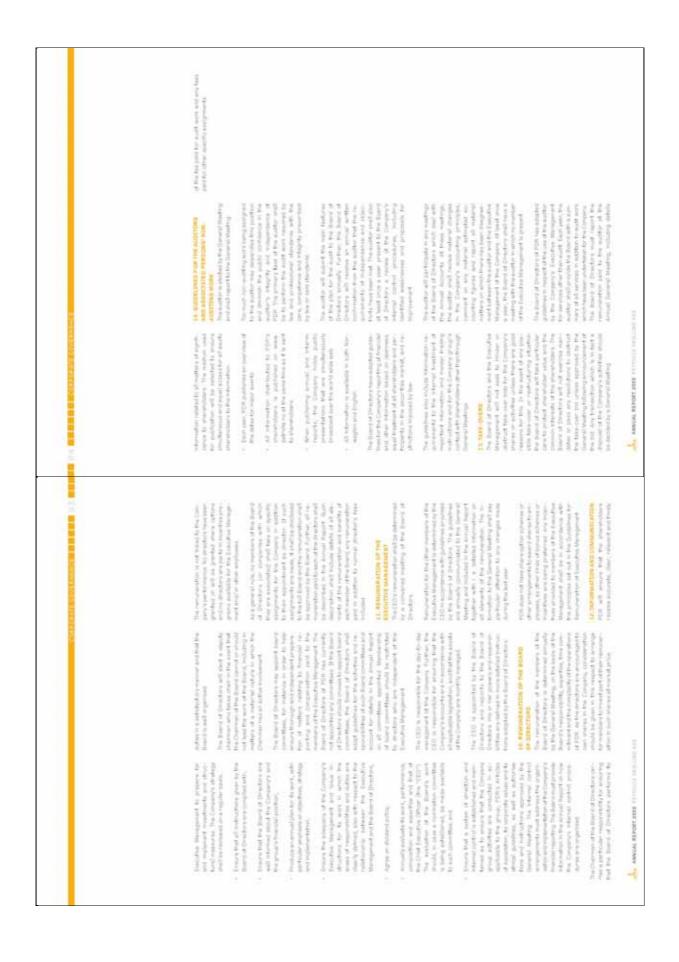


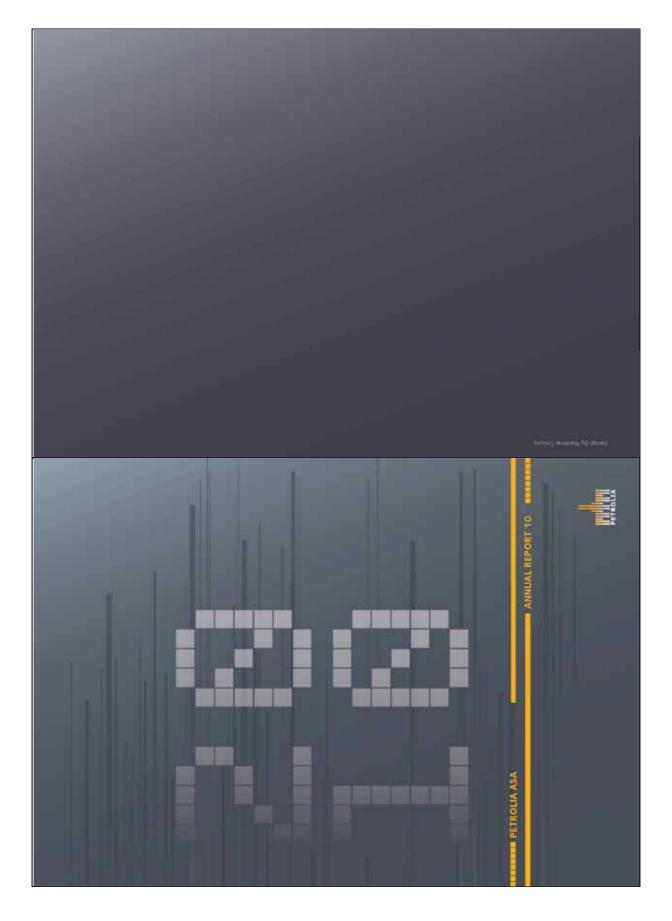




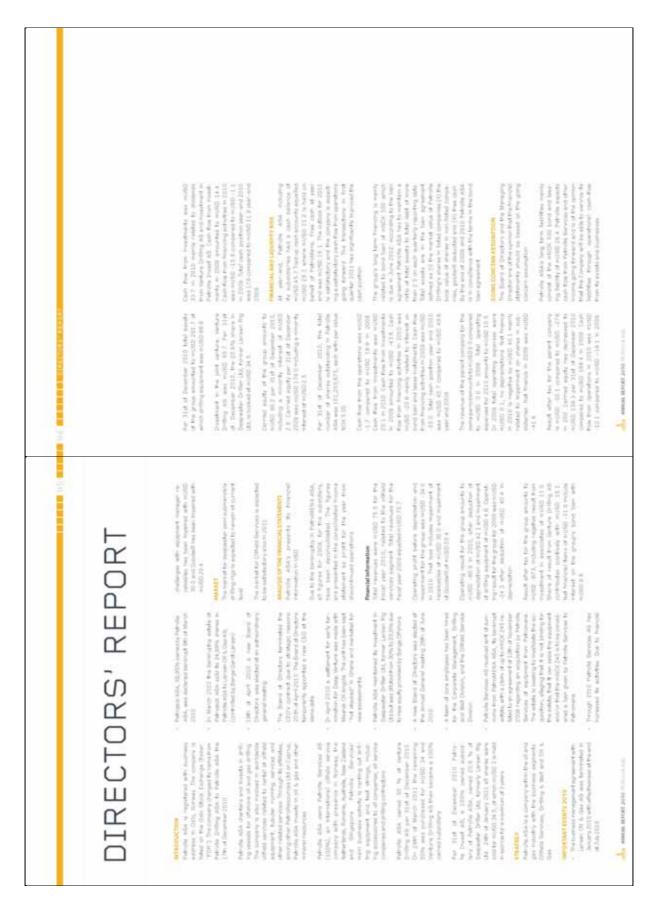












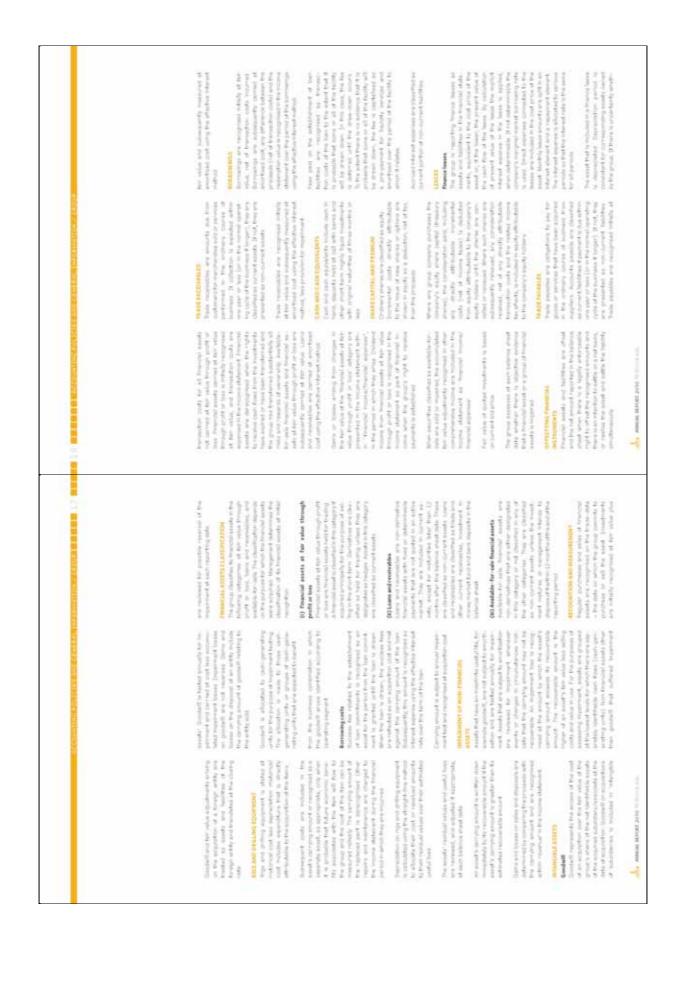


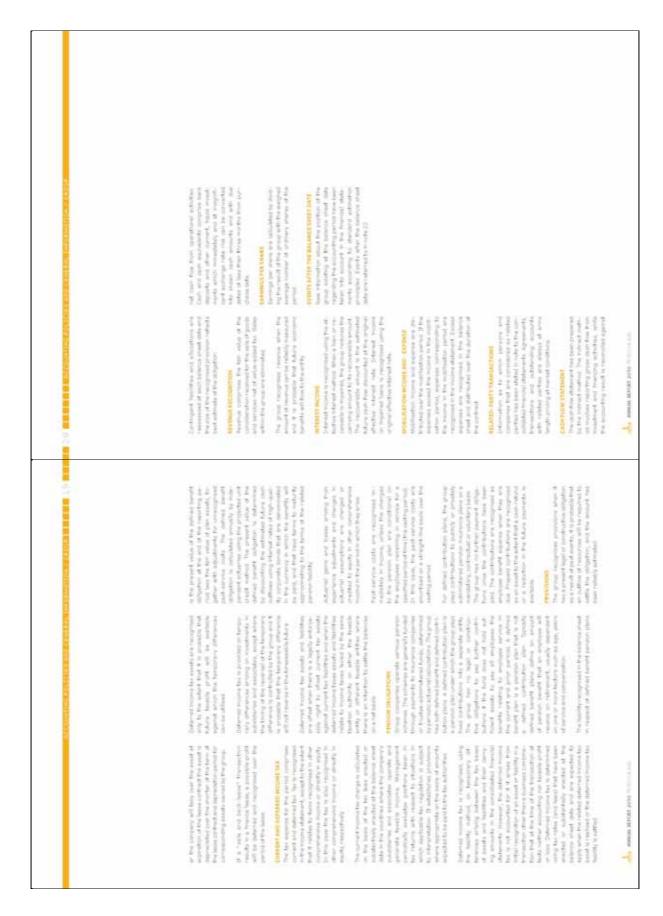
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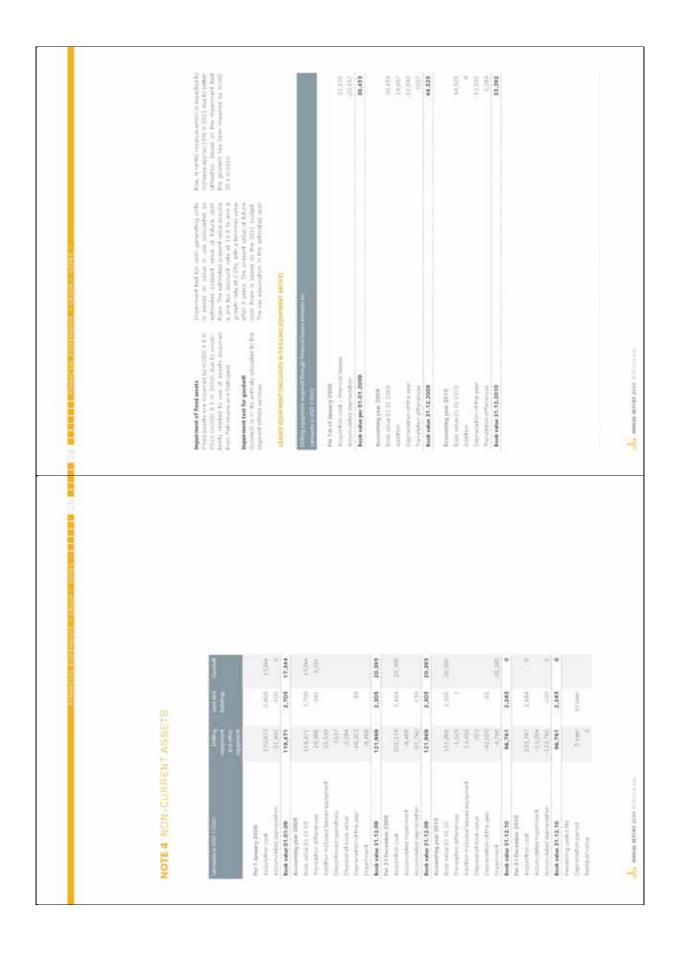












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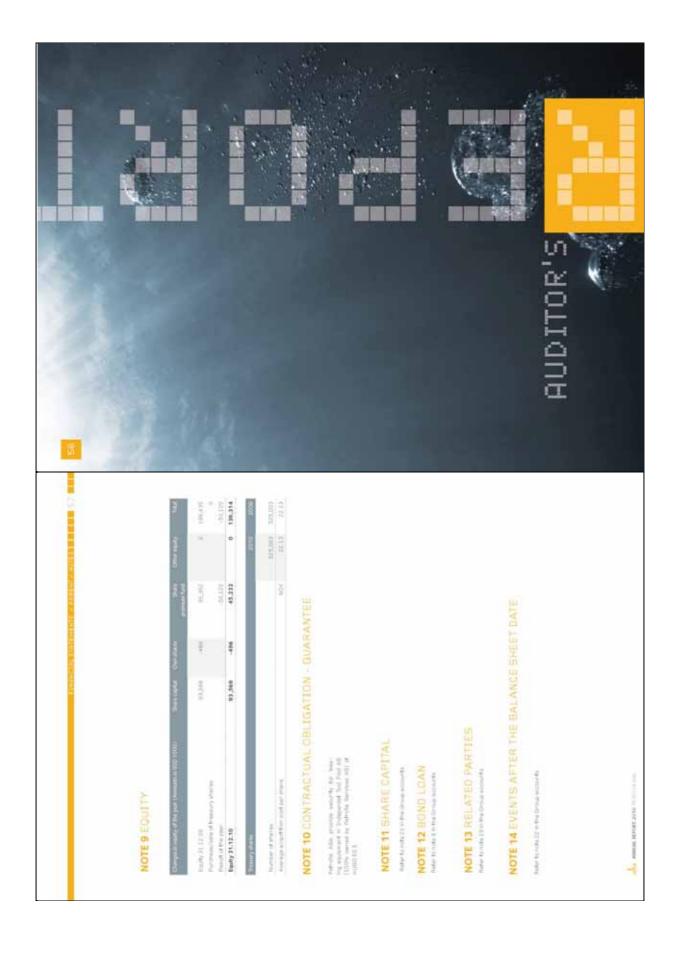
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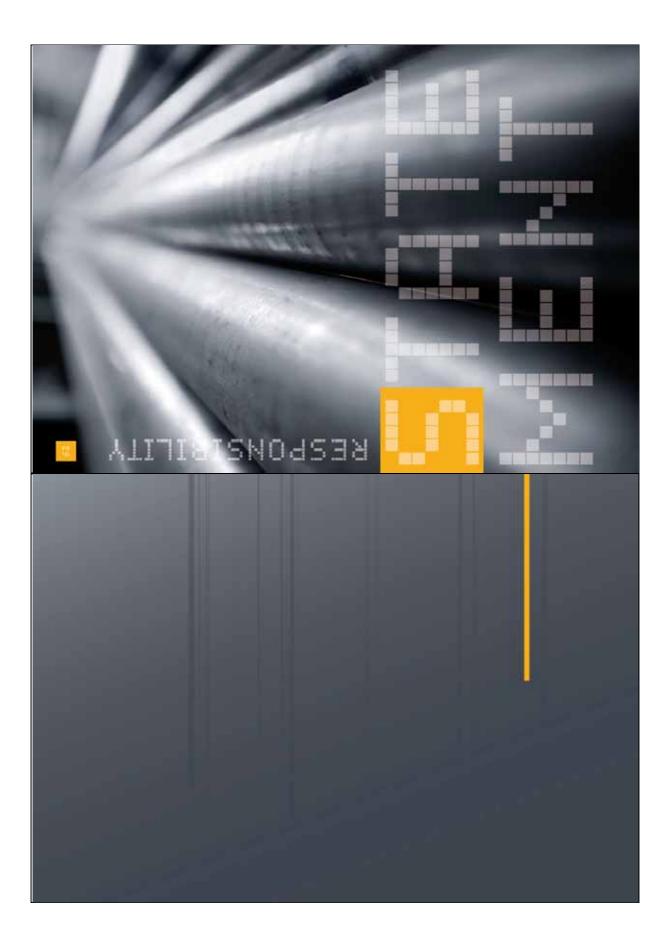


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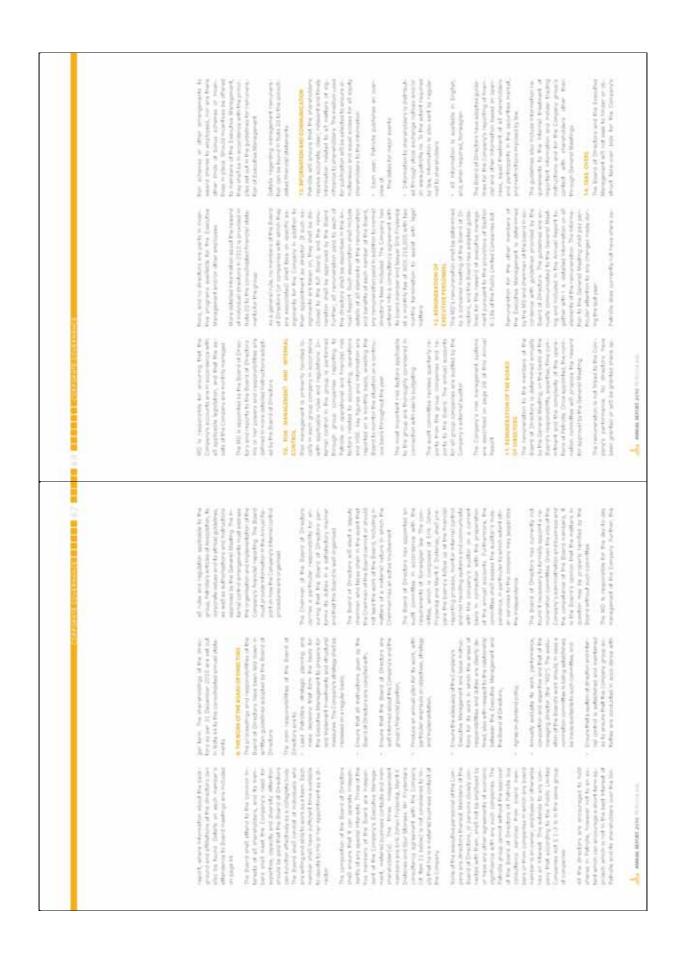


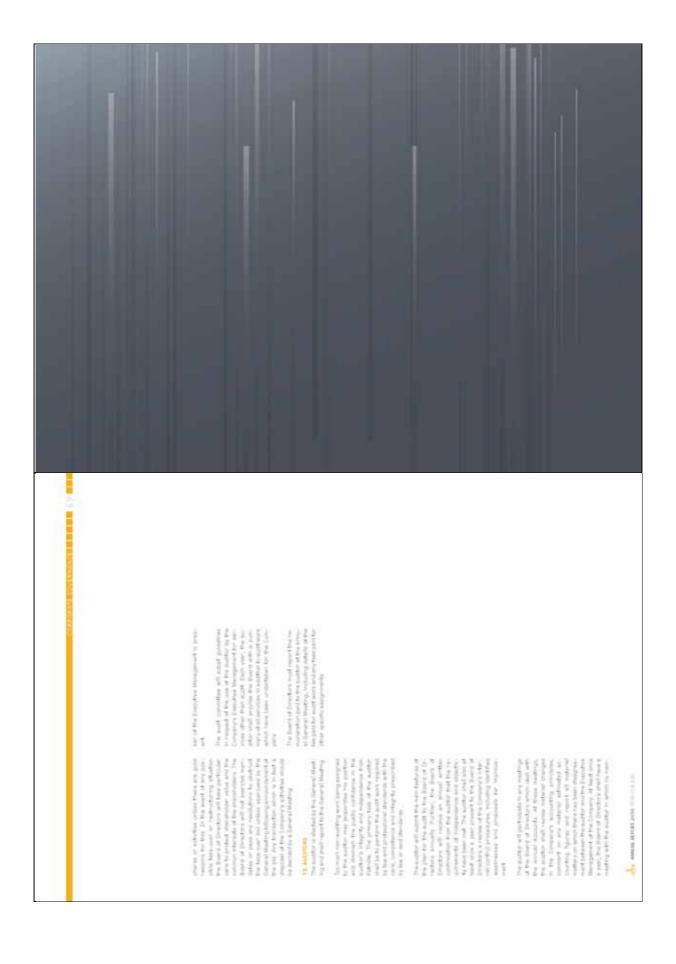
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#### 21. APPENDIX 6: SUBSCRIPTION FORM

## **Petrolia ASA**

# **Rights Issue**

**Subscription Form** 

#### INTRODUCTION

Terms and conditions of this Rights Issue of new shares in Petrolia ASA ("Company") pursuant to a Board authorization given by the company's ordinary general meeting 28 June 2010 as adjusted in the extraordinary general meeting of 17 December 2010, are stated in the prospectus 2 August 2011 (the "Prospectus"). Terms defined in the Prospectus shall have the same meaning in this subscription form. The calling-up notice and the minutes from the general meetings (with attachments) and the Company's Articles of Association as well as the annual reports and accounts for the last three years are available in the company's headquarters in Hopsnesveien 127, 5232 Paradis, Norway.

# The Subscription period will take place from and including 9 August 2011 to and including 23 August 2011. First day of trading of Subscription Rights on Oslo Børs is 9 August 2011. End of trading of Subscription Rights on Oslo Børs is 18 August 2011 at 17:30 (CET).

Existing Shareholders will be granted tradable Subscription Rights giving a preferential right to subscribe for and be allocated New Shares in the Rights Issue. Each Existing Shareholder will be granted one Subscription Right for each two Shares registered as held by such Existing Shareholder in the VPS on 27 June 2011. The Subscription Form must be properly executed and delivered by mail or fax to the Subscription Office on 23 August 2011 at 17:30 hours (CET) in order to be valid and binding. Subscribers who are Norwegian citizens may subscribe for New Shares by following the link on <u>www.first.no</u>, all of which redirect the subscribers to the VPS online subscription system. In order to use this system, the subscriber must have, or obtain, a VPS account number. All online subscribers must verify that they are Norwegian citizen by entering their VPS account and post number. The Investor bears the risk of any delay in the postal communication, busy facsimiles or data problems preventing Subscription Forms from being received by the Managers. The Board reserves the right to accept or reject Subscription Forms which are received after due, incorrectly executed or incomplete.

Full information regarding the Rights Issue is presented in the Prospectus dated 2 August 2011.

The Subscription Office is:

#### First Securities AS

Filipstad Brygge, P.O. Box 1441 Vika, 0115 Oslo, Norway Fax: +47 23 23 80 11 www.first.no

#### SUBSCRIPTION PROCEDURES

The Company has issued one Subscription Right per two Shares in the Company registered as held by such Existing Shareholder as of 27 June 2011, each with a right to subscribe for and be allocated one New share in the Company. Subscription Price is NOK 0.50 per share. The number of Subscription Rights granted to each Existing Shareholder will be rounded down to the nearest whole Subscription Right. Subscription Rights in this Rights Issue are transferable. Oversubscription is allowed. A subscription is irrevocable and may not be withdrawn, cancelled or modified once it has been received by the Manager. Multiple subscriptions are not allowed. If not all Subscription Rights are validly exercised in the Subscription Period, subscribes having exercised their Subscription Rights and who have over-subscribed will have the right to be allocated remaining New Shares on a pro rata basis based on the number of Subscription Rights exercised by the subscription are described in Section 4.3.6 in the Prospectus.

The Investors must comply with any applicable identification verification requirements pursuant to the Norwegian Money Laundering Act No. 11 of 6 March 2009 and the Norwegian Money Laundering Regulation No. 302 of 13 March 2009 (the "Money Laundering Legislation"). Subscribers who are not registered as existing clients of the Manager must verify their identity in accordance with the requirements set forth in the Money Laundering Legislation, unless an exception applies. Subscribers who have specified an existing Norwegian bank account and an existing securities account in the subscription form are exempted from the requirement, unless the Manager requires the identity to be confirmed.

The Offering may not be revoked or suspended. A subscription is irrevocable and may not be withdrawn, cancelled or modified unless otherwise stated in applicable law.

The Subscription Rights must be used to subscribe for New Shares before the end of the Subscription Period. Subscription Rights which are not exercised before the end of the Subscription Period will have no value and will lapse without compensation to the holder. Holders of Subscription Rights should note that subscriptions for New Shares must be made in accordance with the procedures set out in the Prospectus. A Subscriber will not under any circumstances be entitled to sell or transfer its New Shares allocated in the Offering until these Shares have been paid in full by such Subscriber and the new share capital has been registered in the Norwegian Register of Business Enterprises. Allocation letters are expected to be mailed on or about 25 August 2011. Payment in respect of the New Shares allocated to Subscribers in the Offering shall be made on and no later than 30 August 2011 by direct debit as described in the Prospectus, Section 4.3.8 There must be sufficient funds in the stated bank account from and including 29 August 2011.

## Specification of the Subscription for Petrolia ASA

Investor's VPS-account no.	No. of Subscription rights		no. of New Shares subscribed ncl. over-subscription).	
For the Subscription Office):		Ь	Price per New Share NOK 0.50 =	Total amount to be paid *) NOK

\*) The calculated "Total amount to be paid" is solely information for the Subscriber. Allocation will be based on Total number of New Shares subscribed for, not the quoted total amount.

# In accordance with the Prospectus and this Subscription Form, I/ we hereby subscribe for number of New Shares as stated above.

#### Authority to debit my bank account (MUST BE COMPLETED):

I hereby give First Securities AS an authority to debit my Norwegian bank account \_\_\_\_\_\_\_\_ for allocated amount (no. of allocated shares x NOK 0.50)

Payment in respect of the New Shares allocated to Subscribers in the Offering shall be made on and no later than 30 August 2011 by direct debit as described above. It is of high importance that investors will meet this deadline, in order for this Rights Issue to be completed. See also section 4.3.8 in the Prospectus.

In accordance with the EU's Markets in Financial Instruments' Directive ("MiFID"), Norwegian law set forth certain requirements related to financial investments. In this regard, the Manager classifies all new customers in one of three categories: eligible counterparties, professional investors and retail clients. All subscribers in the rights issue who are not existing customers of the Manager will be categorized as retail clients. Subscribers may, by written application to the Manager, request to be categorized as professional clients if they meet the requirements set forth in the Securities Act. Subscribers may contact the Manager for further information regarding classification. The Subscriber confirms to be able to evaluate the benefits and risks entailed in a decision to invest in the company by subscribing for new shares, and that the subscriber is able to bear the economic risk, and withstand a complete loss of, an investment in the new shares. The Manager will treat the Subscription Form as an execution-only instruction. The Manager is not required to determine whether an investment in the New Shares is appropriate or not for the Subscriber. Hence, the Subscriber will not benefit from the protection of the relevant conduct of business rules in accordance with the Securities Trading Act.

**Subscription place and date.** Must be dated within the Subscription Period **Binding signature.** The Investor must be of age. When signing per power of attorney or procura, documentation in form of copy of power of attorney or company certificate must be enclosed.

Norwegian bank account no. - 11 digits

#### **DETAILS OF SUBSCRIBER- MUST BE COMPLETED**

Investor's VPS account no.	IF ANY CHANGES IN PARTICULARS THE MANAGER MUST BE CONTACTED:
Investor's first name	
Investor's surname/company, etc. (Nominee shareholder)	
Street address etc. (private Investors: state home)	
Postal code, city/state/country	
Date of birth /national ID number or company registration number Must be completed	
Dividend to be paid credit bank account no (11 digits)	
Nationality	
Telephone	

This Subscription Form shall be distributed solely together with the Prospectus dated 2 August 2011.

# Petrolia ASA

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# **Global Coordinator and bookrunner**

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