

This Form CB contains 2 pages, including all exhibits and attachments.

<-82707

UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM CB TENDER OFFER/RIGHTS OFFERING NOTIFICATION FORM (Amendment No. 3)

Please place an X in the box(es) to designate the appropriate rule provision(s) relied upon to file this Form:

Securities Act Rule 801 (Rights Offering)

Securities Act Rule 802 (Exchange Offer)

[X]

Exchange Act Rule 13e-4(h)(8) (Issuer Tender Offer)

Exchange Act Rule 14d-1(c) (Third Party Tender Offer)

[X]

Exchange Act Rule 14e-2(d) (Subject Company Response)

Filed or submitted in paper if permitted by Regulation S-T Rule 101(b)(8)

APL ASA

(Name of Subject Company)

Not Applicable

(Translation of Subject Company's Name into English (if applicable))

(Jurisdiction of Subject Company's Incorporation or Organization)

APL (Advanced Production & Loading) PLC

(Name of Person(s) Furnishing Form)

Ordinary Shares

(Title of Class of Subject Securities)

(CUSIP Number of Class of Securities (if applicable))

Knut Ruhaven Sæthre

APL ASA

Vikaveien 85

N-4816 Kolbjørnsvik

Norway

+47 4529 7000

(Name, Address (including zip code) and Telephone Number (including area code) of Person(s) Authorized to Receive Notices and Communications on Behalf of Subject Company) Copies to:

> David M. Wells Davis Polk & Wardwell 99 Gresbam Street London EC2V 7NG

England

Not Applicable

(Date Tender Offer/Rights Offering Commenced)

PART I - INFORMATION SENT TO SECURITY HOLDERS

Item 1. Home Jurisdiction Documents

- (a) (1) Mandatory Offer Document, Prospectus and Notification of Compulsory Acquisition dated April 20, 2007, and published April 23, 2007, relating to the mandatory offer for and compulsory acquisition of all the issued and outstanding ordinary shares of APL ASA by APL (Advanced Production & Loading) PLC. The offer period for the mandatory offer will be from and including April 23, 2007 to and including May 21, 2007.
- (2) Announcement issued by APL ASA and APL (Advanced Production & Loading) PLC in connection with the mandatory offer for and compulsory acquisition of all the issued and outstanding ordinary shares of APL ASA, disseminated through the Oslo Stock Exchange on April 23, 2007.
 - (3) English notice announcing the launch of the mandatory offer and compulsory acquisition, published in the Wall Street Journal (U.S. edition) on April 23, 2007.
- (b) Not applicable

Item 2. Informational Legends

The attached exhibits contain appropriate informational legends.

PART II - INFORMATION NOT REQUIRED TO BE SENT TO SECURITY HOLDERS

- (1) Not applicable.
- (2) Not applicable.
- (3) Signed power of attorney attached hereto as Attachment II(3).

PART III - CONSENT TO SERVICE OF PROCESS

- (1) A written irrevocable consent on Form F-X was filed by APL (Advanced Production & Loading) PLC. with the Commission on February 28, 2007.
- (2) Not applicable.

Exhibit Index

Exhibit <u>Number</u>	<u>Description</u>
1.1*	Offer document dated February 26, 2007 and published on February 27, 2007, relating to the exchange offer by APL (Advanced Production & Loading) PLC for all issued and outstanding ordinary shares of APL ASA. The exchange offer period is from and including February 27, 2007, to and including March 7, 2007.
1.2*	English notice announcing the launch of the Exchange Offer, published in the Wall Street Journal (U.S. edition) on February 27, 2007.
1.3*	Exchange offer announcement and description disseminated through the Oslo Stock Exchange on February 27, 2007.
2.1**	Independent statement regarding the voluntary offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 5, 2007.
3.1***	Press release by APL (Advanced Production & Loading) PLC and APL ASA reminding APL ASA shareholders about the imminent expiry of the offer period for the offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 7, 2007.
3.2***	Press release by APL (Advanced Production & Loading) PLC and APL ASA relating to the extension of the offer period for the offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 7, 2007.
4.1****	Press release by APL (Advanced Production & Loading) PLC and APL ASA relating to a further extension of the offer period for the offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 8, 2007.
5.1****	Press release by APL (Advanced Production & Loading) PLC and APL ASA relating to the extension till March 20, 2007 of the offer period for the offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 12, 2007.
6.1§	Press release by APL (Advanced Production & Loading) PLC and APL ASA relating to the expiration of the offer period for the offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 20, 2007.
7.1§§	Press release by APL (Advanced Production & Loading) PLC and APL ASA announcing the completion of the exchange offer by APL (Advanced Production & Loading) PLC to purchase all issued and outstanding shares of APL ASA, disseminated through the Oslo Stock Exchange on March 21, 2007.
8.1	Mandatory Offer Document, Prospectus and Notification of Compulsory Acquisition dated April 20, 2007, and published April 23, 2007, relating to the mandatory offer for and compulsory acquisition of all the issued and outstanding ordinary shares of APL ASA by APL (Advanced

Production & Loading) PLC.

- 8.2 Announcement issued by APL ASA and APL (Advanced Production & Loading) PLC in connection with the mandatory offer for and compulsory acquisition of all the issued and outstanding ordinary shares of APL ASA, disseminated through the Oslo Stock Exchange on April 23, 2007.
- English notice announcing the launch of the mandatory offer and compulsory acquisition, published in the Wall Street Journal (U.S. edition) on April 23, 2007.
- Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated February 28, 2007.

 Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated March 6, 2007.

 Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated March 8, 2007.

 Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated March 9, 2007.

 Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated March 13, 2007.

 Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated March 21, 2007.

 Previously furnished to the Securities and Exchange Commission as an exhibit to Form CB dated March 21, 2007.

SIGNATURES

After due inquiry and to the best of my knowledge and belief, I certify that the information set forth in this statement is true, complete and correct.

APL (Advanced Production & Loading) PLC

By:

Name | Limit R charts Settire |
Title: Authorized Signatory
(see Power of Attorney attached hereto
as Attachment II(3))

Date: April 23 ,2007

グ

EXHIBIT 8.1

Press Release -Mandatory OfferDocument

Mandatory Offer Document, Prospectus and Notification of Compulsory Acquisition

Mandatory offer and notification of compulsory acquisition of all issued and outstanding shares in



APL ASA

submitted by APL (Advanced Production & Loading) PLC

Mandatory Offer:

1 Share in APL ASA to be exchanged into
1 Share in APL (Advanced Production & Loading) PLC,
or to be settled against
NOK 83.4530 in cash

Compulsory Acquisition:

1 Share in APL ASA to be settled against NOK 83.4530 in cash

Offer Period for Mandatory Offer:

From and including 23 April 2007 to and including 21 May 2007

PROSPECTUS

For directed issue of shares in APL (Advanced Production & Loading) PLC under the Share Alternative of the Mandatory Offer

Managed by:

FIRST securities ASA

Manager

Dated: 20 April 2007

Notice to investors in the United States

The APL PLC securities referred to herein that will be issued in connection with the Mandatory Offer have not been, and are not intended to be, registered under the U.S. Securities Act of 1933 (the "Securities Act") and may not be offered or sold, directly or indirectly, into the United States except pursuant to an applicable exemption. The APL PLC securities are intended to be made available within the United States in connection with the Mandatory Offer pursuant to an exemption from the registration requirements of the Securities Act.

The Mandatory Offer relates to the securities of two foreign (non-U.S.) companies. The Mandatory Offer in which APL ASA shares will be exchanged for APL PLC Shares is subject to disclosure requirements of a foreign country that are different from those of the United States. Financial statements included in the document, if any, have been prepared in accordance with foreign accounting standards that may not be comparable to the financial statements of United States companies.

It may be difficult for you to enforce your rights and any claim you may have arising under the U.S. federal securities laws, since APL PLC is located in Cyprus and APL ASA is located in Norway, and some or all of their officers and directors may be residents of Norway, Cyprus or other foreign countries. You may not be able to sue a foreign company or its officers or directors in a foreign court for violations of the U.S. securities laws. It may be difficult to compel a foreign company and its affiliates to subject themselves to a U.S. court's judgement.

The APL PLC Shares are being offered and sold pursuant to an exemption from registration under the U.S. and applicable state securities laws. Therefore, APL PLC Shares may only be transferred or resold in the U.S. in a transaction registered under or exempt from the registration requirements of the applicable securities laws, and U.S. APL PLC Shareholders may be required to bear the risk of their investment for an indefinite period of time. APL PLC does not currently anticipate registering any resale transaction under applicable securities laws.



Important information

This Document has been prepared in connection with (i) APL PLC's mandatory offer to purchase all issued and outstanding shares of APL ASA (ii) the Compulsory Acquisition, and (iii) the directed issue of new shares of APL PLC under the Share Alternative as further described herein. The Document has been prepared to comply with the Public Limited Companies Act section 4-25 and the Securities Trading Act chapter 5 and related regulations, including the EC Commission Regulation EC/809/2004. Further, the Document has been prepared to comply with the provisions for mandatory offers in the Securities Trading Act chapter 4. The Document has been reviewed and approved by Oslo Børs.

The issuer of this Document is APL PLC. APL PLC was established on 29 December 2006 as a "shelf company" with no activities, rights or obligations other than a minimum share capital according to Cyprus requirements. The company was purchased from the original founders for the purpose of acquiring the shares of APL ASA. APL PLC will accordingly continue the business of APL ASA. This Document therefore includes information on the assets, rights and liabilities and the business which is, and used to be, conducted by APL ASA in order to provide information about APL PLC.

In order to facilitate the listing of APL PLC Shares on Oslo Børs and the registration of the APL PLC Shares with the VPS, DnB NOR Bank ASA (the "VPS Registrar") is registered as the legal owner of the APL PLC Shares which are listed on Oslo Børs in the Register of Members which APL PLC is required to maintain pursuant to Cyprus law. The VPS Registrar has registered the interest in those APL PLC Shares in the VPS (in Norwegian: Depotbevis). Therefore, not the APL PLC Shares, but the interests in those APL PLC Shares issued by the VPS Registrar are registered in the VPS and listed on Oslo Børs. References in this Document to APL PLC Shares being offered, listed or traded on Oslo Børs shall, where the context so required or permit, mean the VPS registered interests in those APL PLC Shares as further described under section 14.2 "VPS Registration of the APL PLC Shares" in this Document.

The delivery of this Document does not, at any time, imply that any information contained herein is correct or complete at any time subsequent to the date hereof. There may have been changes in matters affecting APL PLC subsequent to the date of this Document. In accordance with section 5-15 of the Securities Trading Act, every significant new factor, material mistake or inaccuracy relating to the information included in the Document which is capable of affecting the assessment of the shares offered hereunder between the time when the Document is approved and the expiry of the Offer Period will be included in a supplement to the Document.

The Document has been prepared solely in the English language.

All inquiries relating to this Document should be directed to the Manager. Copies of this Document can be obtained from APL PLC or the Manager. This Document is sent to all shareholders of APL ASA registered in APL ASA's shareholder register as of 19 April 2007, to the address recorded with each APL ASA Shareholder's VPS account. Each APL ASA Shareholder considering to accept the Mandatory Offer must comply with all applicable laws and regulations in force in any jurisdiction in which it purchases, subscribes, offers or sells APL ASA Shares or the APL PLC Shares obtained under the Mandatory Offer, or possesses or distributes this Document, and must obtain any consent, approval or permission required by it for accepting the Mandatory Offer, and neither APL PLC nor the Manager shall have any responsibility for these obligations. For further information in this respect, please refer to section 4.11 "Foreign shareholders".

The Manager does not accept any responsibility, for whatever reason, for any legal or financial liability related to the completeness or accuracy of this Document or investment decisions made based on information presented in this Document. In the ordinary course of its business, the Manager has been engaged and may in the future be engaged in investment banking transactions with APL PLC. Neither the Manager nor its affiliates own any shares in APL PLC as at the date of this Document.

Please refer to section 17 "Additional information" for information regarding forward-looking statements, presentation of financial information, market data etc.

The contents of this Document are not to be construed as legal, business or tax advice. Prospective investors should consult their own legal, business and tax advisors as to legal, business and tax matters. In making an investment decision, investors must rely on their own examination of APL PLC and the terms of the Mandatory Offer, including the merits and risks involved. For a description and discussion of certain risk factors relevant to an investment in APL PLC, see section 2 "Risk Factors".

Any disputes that might arise regarding this Document or the Mandatory Offer described herein are subject to Norwegian law and the jurisdiction of the Norwegian courts.

Table of contents

1	C	1ary	1
1	Sumn 1.1	The Mandatory Offer	
	1.1	Description of APL PLC	
	1.2	Selected financial information.	
		Summary of Risk factors	
	1.4	Additional information	
	1.5		
	1.6	Combination Agreement between APL ASA and BW Offshore Ltd	1
2	Risk f	actors	
	2.1	General	
	2.2	Financial risks	14
	2.3	Commercial risks	15
	2.4	Other risks	16
	2.5	Risks related to the APL PLC Shares	
3	Dogno	onsibility for the Document	10
3	3.1	Board of Directors of APL PLC.	
		•	
4	The N	landatory Offer	20
	4.1 ·	The Offeror	20
	4.2	The target company	20
	4.3	Combined Mandatory Offer and Compulsory Acquisition	20
	4.4	Alternative Course of Action	
	4.5	The Mandatory Offer	21
	4.6	The Compulsory Acquisition	
	4.7	Agreements with the directors and management of APL ASA	23
	4.8	Announcements	24
	4.9	Tax	
	4.10	Governing law - jurisdiction	24
	4.11	Foreign shareholders	
	4.12	Timetable	25
5	Comb	ination Agreement between APL ASA and BW Offshore Ltd	27
J	5.1	Re-domiciliation as a separate process	
	5.2	About BW Offshore Ltd.	
	5.3	Rationale for the Combination Offer – and the recommendation of the Board of APL	
	5.4	Board and management of the Combined Company	
	•		
6	-	ground for and consequences of the Mandatory Offer	29
	6.1	Background for the Mandatory Offer	
	6.2	The Offer Price	
	6.3	Contact with APL ASA prior to launch of the Mandatory Offer	
	6.4	Consequences of the Mandatory Offer	
	6.5	Interest of natural and legal persons involved in the Mandatory Offer	
	6.6	Use of Proceeds and Reasons for the Mandatory Offer	30
	6.7	Manager	30
7	State	nent from the Board of Directors of APL ASA	31
8		isting of APL PLC Shares	
	8.1	Rights attached to APL PLC Shares offered	
	8.2	Currency	
	8.3	Shareholders	
	8.4	Authority to issue new APL PLC Shares	
	8.5	Transferability	
	8.6	Dilution	
	8.7	Expenses of the Mandatory Offer	34
9	Descr	iption of APL PLC	35
1	9.1	History and development.	

	9.2	Business objectives and strategy	36
	9.3	The reorganization/relocation	37
	9.4	Overview of subsidiaries	
	9.5	The APL Group's operations	
	9.6	Global Market Presence	
	9.7	Research and Development	50
10	The M	arket	
	10.1	General Overview	52
	10.2	The General Petroleum Market	52
	10.3	The Market for the APL Group's Products and Services	55
	10.4	Competitors to the APL Group.	60
11	Financ	ial information and Operating review	63
	11.1	Historical financial information of APL ASA	63
	11.2	Historical financial information APL PLC	69
	11.3	Pro forma financial information	75
	11.4	Interim and other financial information	
	11.5	Financial condition	87
	11.6	Recent trends concerning the business	
	11.7	Other information reasonably likely to affect the issuer's prospects	
	11.8	Independent auditor	
12	Capita	l resources and capitalization	94
	12.1	Information concerning APL PLC's capital resources	
	12.2	Cash flows	
	12.3	Working capital statement	
	12.4	Capitalization and indebtedness	
	12.5	Borrowings	
	12.6	Investments	
	12.7	Tangible fixed assets	
13	Roard	of directors, management and employees	. 100
	13.1	Board of directors	. 100
	13.2	Management	
	13.3	Founders of APL ASA	
	13.4	Founders of APL PLC	
	13.5	Board committees	
	13.6	Particular information	
	13.7	Remuneration and benefits	
	13.8	Employees	
14		capital and shareholder matters	
14	3nare (Issued share capital and shares	
	14.1	VPS registration of the APL PLC Shares	
	14.2	Acquisition rights, authorized but un-issued capital or undertakings to increase the capital	
	14.4	Rights to acquire shares	
	14.5	History of the share capital.	
	14.6	Major shareholders	
	14.7	Memorandum and Articles of Association	
	14.8	Shareholder and dividend policy	
	14.6	Shareholder agreements etc.	
	14.10	Corporate governance	
	14.11	Related party transactions	
15		• •	
15		On	
	15.1 15.2	Tax consequences of accepting the Mandatory Offer	
	15.2 15.3	Taxation connected to APL PLC Shares	
	15.3	Overview of the tax system in Cyprus of relevance to Oil Service Companies	
		• • • • • • • • • • • • • • • • • • • •	
16	Legal !	Matters	122

		egal and arbitration proceedings	
		aterial to issuer's business or profitabilityelated party agreements	
17		l information	
	17.1 A	ppendicies and Documents on display	123
	17.2 St	atements from experts referred to in this Document	123
		onfirmation of exact reproduction of third party information	
		orward looking statements	
		arket data	
		resentation of financial information	
		his Document	
18	Definition	s and Glossary	125
19	Non finan	cial information issues - Specialist issuer	128
		formation concerning Start-up companies	
	19.2 ln	formation concerning Oil Service companies	128
$\mathbf{A}_{\mathbf{I}}$	ppendic	ces	
_	· -		
Aŗ	pendix I	Memorandum and Articles of Association of APL PLC	
Αŗ	pendix II	Annual report 2004 for APL ASA	
Αŗ	pendix III	Annual report 2005 for APL ASA	
Аг	pendix IV	Annual report 2006 for APL ASA	
,	ponum : ·	· · · · · · · · · · · · · · · · · · ·	+
۸	mandin V	Pagistras Agranmant	
Αļ	pendix V	Registrar Agreement	
Αŗ	pendix VI	Report and financial statements 13 February 2007 for APL PLC	
Αŗ	pendix VII	Joint press release in respect of the Combination Agreement	
Αŗ	pendix VIII	Copy of text of statement from independent advisor	
Αŗ	pendix IX	Copy of bank guarantee	
•			
Ar	pendix X	Acceptance Form	
1	· F	r	

1 Summary

This summary must be read as an introduction, and is qualified in its entirety by the more detailed information and the Appendices appearing elsewhere in this Document. Any decision to accept the Mandatory Offer and to invest in APL PLC should be based on a consideration of the Document as a whole, including the documents incorporated by reference.

No civil liability in respect of this summary will attach to APL PLC in any Member State of the European Economic Area in which the relevant provisions of the Prospectus Directive (Directive 2003/71/EC) have been implemented unless this summary, including any translation thereof, is misleading, inaccurate or inconsistent when read together with the other parts of the Document. Where a claim relating to the information contained in the Document is brought before a court in such a Member State, the plaintiff may, under the national legislation of that Member State, be required to bear the costs of translating the Document before the legal proceedings are initiated.

For the definitions of terms used throughout this Document, see section 18 "Definitions and Glossary of Terms" of this Document.

1.1 The Mandatory Offer

1.1.1 Background for the Mandatory Offer

APL PLC did on 27 February 2007 put forward a voluntary exchange offer to purchase all the issued and outstanding shares of APL ASA against a consideration in APL PLC Shares at an exchange ratio of 1:1 (the "Exchange Offer"). The offer period under the Exchange Offer commenced on 27 February 2007 and expired on 20 March 2007 at 16:30. As per the expiry of the offer period, APL PLC had received valid acceptances from APL ASA Shareholders in respect of, in aggregate, 39,538,060 APL ASA Shares, representing approximately 90.26 % of the total share capital of APL ASA. On 21 March 2007, APL PLC announced that all conditions for completion of the Exchange Offer were fulfilled. Settlement under the Exchange Offer was completed on 26 March 2007. On 2 April 2007, APL PLC agreed to acquire an additional 846,350 APL ASA Shares against issuance of one APL PLC Share for each APL ASA Share acquired. Settlement by way by issue of new shares in APL PLC was completed on 3 April 2007. Following this acquisition APL PLC owns in aggregate 40,384,410 APL ASA Shares, representing approximately 92.19% of the total issued and outstanding shares in APL ASA.

The APL PLC Shares were approved for listing on the SMB list of Oslo Børs by the board of directors of Oslo Børs on 28 February 2007, and the first day of trading of the APL PLC Shares was 28 March 2007. The number of APL PLC Shares forming one round lot consists of 200 shares. The ticker code is "APLC".

APL PLC hereby offers to purchase all issued and outstanding APL ASA Shares not already owned by APL PLC pursuant to Chapter 4 of the Securities Trading Act on the terms and conditions of this Document and the Acceptance Form. Furthermore, the APL PLC Board has resolved to carry out a compulsory acquisition in accordance with section 4-25 of the Public Limited Liabilities Act, effective upon commencement of the Offer Period, i.e. on 23 April 2007. When the Compulsory Acquisition is effective, the APL ASA Shares not already owned by APL PLC (including all shareholder rights) will be transferred to APL PLC and the APL ASA Shareholders will thereby have a claim for cash consideration against APL PLC.

APL ASA operates in an international and highly competitive industry. In order to secure a level playing field and possibility to succeed in this fierce environment, it is critical that the APL Group operates under favourable, stable and predictable legislative and regulatory conditions.

The tax regime in Cyprus is expected to afford more stable, attractive and competitive conditions over time compared to the Norwegian regime under which APL ASA currently operates. Being a member of the European Union, Cyprus also offers the benefit of unrestricted and secure access to the European market for Cyprus-based companies. The Exchange Offer and the Mandatory Offer are therefore presented in the long-term interest of the APL Group and its shareholders as a simple and transparent way to relocate the holding company of the APL Group and thereby the investment in the group, thus enabling the APL Group and its shareholders to benefit from a more favourable tax and regulatory regime and facilitating the continuation of the shareholders' investment in the APL Group. The APL PLC Shares were approved for listing on the SMB list of Oslo Børs by the board of directors of Oslo Børs on 28 February 2007, and the relocation is also expected to make the APL Group even more attractive in the international capital markets.

Alternative Course of Action

The APL ASA Shareholders' rights in relation to the Mandatory Offer and Compulsory Acquisition of the APL ASA Shares can be summarized as follows:

- Each APL ASA Shareholder may accept the Cash Alternative of the Offer (which is NOK 83.4530 1. for each APL ASA Share) within the Expiration Date (which is 21 May 2007). Settlement will then take place as soon as possible and no later than 14 days after the Expiration Date.
- 2. Each APL ASA Shareholder may accept the Share Alternative of the Mandatory Offer (which is 1 APL PLC Share for each APL ASA Share) within the Expiration Date. Settlement will then take place as soon as possible and no later than 14 days after the Expiration Date.
- 3. Each APL ASA Shareholder may remain passive and take no action to accept or reject the Compulsory Acquisition or the Mandatory Offer. On the expiry of the Objection Deadline (which is 25 June 2007), such APL ASA Shareholders will be treated as bound to receive the offered Redemption Amount (which is similar to the offer under the Cash'Alternative, i.e. NOK 83.4530 per APL ASA Share). Settlement will then take place as soon as possible and within two weeks of the expiry of the Objection Deadline.
- 4. Each APL ASA Shareholder may reject or raise objections to the offered Redemption Amount under the Compulsory Acquisition within the Objection Deadline set to 25 June 2007. The Redemption Amount will in such case be determined by an assessment by the Norwegian courts. The settlement date is therefore uncertain.

Alternative 1 and 2 are described in section 4.5 below. Alternative 3 and 4 are described in section 4.6 below.

The APL ASA Shareholders may accept the Mandatory Offer by electing a combination of the Share Alternative and the Cash Alternative by indicating the allocation between these alternatives in the Acceptance Form. The APL ASA Shareholders may also elect to accept the Mandatory Offer only for part of their shareholding.

APL ASA Shareholders who wish to raise objections to or to reject the offered Redemption Amount must give notice to Ræder Advokatfirma, see further section 4.6.2 below.

Summary of the Mandatory Offer and the Compulsory Acquisition and time table

The terms of the Mandatory Offer and the Compulsory Acquisition can be summarised as follows:

Submission of the Mandatory Offer:

20 April 2007

The Compulsory Acquisition becoming effective:

23 April 2007

The offeror:

APL (Advanced Production & Loading) PLC

The target company:

APL ASA

The Offer Price:

- 1 APL PLC Share for each APL ASA Share for APL ASA Shareholders electing the Share Alternative; or
- NOK 83.4530 payable in cash for each APL ASA Share for APL ASA Shareholders electing the Cash Alternative.

Acceptance Forms to be delivered to:

First Securities ASA Fjordalléen 16, Aker Brygge P.O. Box 1441 - Vika N-0115 Oslo, Norway Telefax: +47 23 23 80 11

Offer Period:

From and including 23 April 2007 to and including 21 May

2007 at 16:30.

Anticipated completion of Settlement

28 May 2007, and within 4 June 2007 at the latest

Anticipated date of registration of the APL

29 May 2007

PLC Shares issued under the Share

Alternative in VPS

Redemption Amount under the Compulsory

NOK 83.4530 per APL ASA Share

Acquisition:

Objection Deadline under the Compulsory

Acquisition:

25 June 2007

Anticipated settlement under the Compulsory

Acquisition

Anticipated date of de-listing of the APL

2 July 2007 and within 9 July 2007 at the latest

On or about 22 May 2007

ASA Shares:

In the event that the Offer Period is extended, certain dates indicated above relating to the Mandatory Offer will be delayed by the same time period as the extension.

Expenses of the Mandatory Offer and Listing of APL PLC

Transaction costs and all other directly attributable costs in connection with the Exchange Offer, the Mandatory Offer and the listing of the APL PLC Shares will be borne by APL PLC. The total costs related to the Exchange Offer, the Mandatory Offer and the listing of the APL PLC Shares are expected to amount to approximately MNOK 6.

1.2 **Description of APL PLC**

APL PLC was incorporated in Cyprus on 29 December 2006 as a "shelf company" The company was purchased from the original founders for the purpose of acquiring the shares of APL ASA. APL PLC is registered with the Cyprus Registrar of Companies under the registration number C189062 as a public company with limited liability, organized and existing under the laws of Cyprus. APL PLC's registered address is Diagoras House, 7th floor, 16 P. Catelaris Street, CY-1097 Nicosia, Cyprus.

APL PLC background

Since APL PLC is a recently incorporated holding company, the highlights of important events in the development of the issuer relates to the history of APL ASA and its operating subsidiaries.

Advanced Production and Loading AS was established in 1993 in order to develop and commercialize the STL and STP concept. The Advanced Production and Loading AS's main owner was Statoil ASA.

APL ASA was founded on 23 May 1998. It had no activities until December 2003 when APL ASA acquired the shares of Advanced Production and Loading AS from Statoil ASA. The APL ASA shares were listed on Oslo Børs on 18 March 2005. The purpose of the APL Group is to be a world class technology company providing technology to offshore oil production developments, specifically offshore floating production solutions and offshore terminal solutions. The registered address of APL ASA is Vikaveien 85, 4816 Kolbjørnsvik, Norway. The telephone number is +47 45297000 and the web address is www.apl.no.

Vision, strategy and business description

The business purpose of the APL Group is to provide Production Systems and Terminal Systems to floating units within the offshore oil and gas industry. The APL Group's strategic focus is on products and services in the interface between the seabed and the vessel. The APL Group's core products are based on patented technology. The APL Group's products constitute a critical part of the oil and gas production value chain with the oil companies' cash flow literally "running through" the Production Systems and Terminal Systems.

The vision and strategy of the APL Group is to be the leading player within its field of operation with cost efficient and cutting edge technology.

1.2.3 Board of directors, Senior Management and Employees

1.2.3.1 Board of directors

According to the Articles of Association of APL PLC, the APL PLC Board shall consist of 2 to 7 members.

As per the date of this Document, the APL PLC Board consists of:

Name

Position

William A. Smith

Chairman

6

Tor Bergstrøm	Board Member
Svein Eggen	Board Member
Bruno Floris	Board Member
Synne Syrrist	Board Member

For more information, please refer to section 13.1 below.

1.2.3.2 Senior Management

As per the date of this Document, the key management team of the APL Group comprises:

Name	Position
Carl Krogh Arnet	Chief Executive Officer
Knut Sæthre	Chief Financial Officer
David Sverre	Chief Operating Officer
Arild Bech	Chief Technical Officer

For more information, please refer to section 13.2 below.

1.2.3.3 Employees

As of 31 December 2006 the APL Group had approximately 207 full and part time staff and 31 contract staff, in total 238 employees.

As of 31 December 2005 the APL Group employed 156 full and part time staff and 21 contract staff, in total 177 employees.

APL PLC is expected to have no employees, and has therefore entered into a management agreement with Advanced Production and Loading AS in order to secure the continued availability of the experienced management team of the APL Group.

1.2.4 Advisors and Auditors

1.2.4.1 Manager

The Manager for the Mandatory Offer and the listing of the APL PLC Shares on Oslo Børs is First Securities ASA, P.O. Box 1441 Vika, 0115 Oslo, Norway.

1.2.4.2 Independent Auditor

APL PLC's independent auditor is Ernst & Young. For further information, please refer to section 11.8 below.

1.2.4.3 Legal advisor

APL PLC's Norwegian legal counsel is Ræder Advokatfirma, P.O. Box 1600 Vika, 0119 Oslo, Norway.

APL PLC's Cypriot legal counsel is Montanios & Montanios, Diagoras House, 16 P. Catelaris Street, P.O. Box 25001, 1306 Nicosia, Cyprus.

1.2.4.4 Legal advisor to the Manager

The Manager's legal advisor is Bugge, Arentz-Hansen & Rasmussen advokatfirma, P.O. Box 1524 Vika, 0117 Oslo, Norway.

1.2.5 Major Shareholders and related party transactions

1.2.5.1 Major shareholders of APL PLC

The 10 largest shareholders of APL PLC as per 10 April were:

Name		%	Shares
1 BW LF	PG FPSO I LTD	16,10 %	6 500 000
2 GOLD	MAN SACHS INTERNATIONAL	11,73 %	4 735 216
3 BW LF	PG FPSO I LIMITIED	10,93 %	4 415 000
4 MORG	SAN STANLEY AND CO.INTL.LIMITED	6,34 %	2 559 902
5 ING B	ANK NV	5,51 %	2 227 200
6 LEX N	ORGE AS	5,37 %	2 168 200

16

7	DEUTSCHE BANK AG LONDON	5,26 %	2 124 088
8	KOLBJØRN INVEST AS	4,75 %	1 918 525
9	STATE STREET BANK AND TRUST CO.	3,89 %	1 571 050
10	FORTIS BANK LUXEMBOURG S.A.	3,70 %	1 495 254

1.2.5.2 Related party transactions

Related parties are considered to be the APL PLC Board (including boards of associated companies), the company management and subsidiaries. Neither APL ASA nor APL PLC is party to any related party agreements (as set out in the standards adopted according to the EU Regulation (EC) No 1606/2002) otherwise than stated herein.

See section 16.3 for a detailed description of the related party transactions.

1.3 Selected financial information

The following table sets out certain selected condensed consolidated financial information of the APL Group for the years 2006, 2005 and 2004. All accounts have been prepared in accordance with IFRS. The full year figures for 2006, 2005 and 2004 have been audited and approved by the APL ASA Board. The full year figures for 2005 and 2004 have been audited and approved by the annual general meeting. The financial statements for 2006, 2005 and 2004, included in this Document, have been audited by Ernst & Young AS, auditors, as stated in their report appearing herein.

Figures in MNOK	2006	2005	2004
	IFRS	IFRS	IFRS
	Audited	Audited	Audited
Operating income			
Revenue	1,671.7	1,035.2	595.1
Total operating income	1,671.7	1,035.2	595.1
Operating expenses			· · · · · · · · · · · · · · · · · · ·
Cost of goods of sold	1,264.3	774.1	406.1
Payroll expenses	168.1	121.8	89.3
Other operating expenses	64.5	45.1	43.1
EBITDA	174.8	94.2	56.6
Depreciation	17.7	12.8	10.3
Operating profit	157.1	81.4	46.3
Financial income/costs			
Finance items net	3.4	12.7	8.6
Profit from financial items	3.4	12.7	8.6
Profit before taxes	160.5	68.7	37.7
Taxes	44.4	20.3	7.9
Profit after taxes	116.1	48.4	29.8

Figures in MNOK	2006	2005	2004
	IFRS	IFRS.	IFRS
1	Audited	Audited	Audited

		· · · · · · · · · · · · · · · · · · ·	
ASSETS			
Non-current assets			
Development cost	9.9	9.9	7.4
	18.6	22.8	26.9
Technology	18.0	22.0	
Deferred tax asset		-	0.2
Software	12.4	9.6	5.4
Goodwill	173.8	173.8	173.8
Total intangible non-			
current assets	214.7	216.1	213.7
Land and buildings	53.0	50.4	42.5
Machinery, equipment,			1
fixtures etc	12.9	12.2	8.0
Total tangible non-current			
assets	65.9	62.6	50.5
Investment in associated			
company	315.1		-
Other investments	0.8	0.3	0.3
Loans to employees	5.3	4.3	3.6
Pension funds	2.3	0.2	0.6
Total non-current financial		-	
assets	323.5	4.8	4.5
Total non-current assets	604.1	283.5	268.7
Current assets			
Inventory	6.5	3.1	9.2
	20.2	166.1	07.7
Trade receivables Due from customers for	70.7	166.1	87.3
contract work	661.2	332.9	86.2
Derivative financial	001.2	332.9	00.2
	10.0	14.1	31.9
instruments	19.8	14.1	31.9
Other receivables	37.3	26.5	8.6
Total receivables	789.0	539.6	214.0
Cash and cash equivalents	584.2	43.7	99.9
Total current assets	1,379.7	586.4	323.1
Total assets	1,983.8	869.9	591.8

Figures in MNOK	2006	2005	2004
	IFRS	IFRS	IFRS
	Audited	Audited	Audited
EQUITY AND LIABILITIES			
Equity			
Share capital	10.9	9.7	12.9
Not registered capital increase		2.0	0.0

Share premium	518.9	282.7	65.4
Other paid in equity	5.1	0,1	
Total paid-in equity	534.9	294.5	78.3
Retained earnings	140.9	29.1	21.0
Total shareholders equity	675.8	323.6	99.3
Liabilities			
Interest-bearing loans and borrowings	528.3	16.5	232.8
Pension liability	27.1	26.6	27.8
Deferred tax liability	40.6	21.7	5.2
Total non-current liabilities	596.0	64.8	265.8
Trade payables	159.7	97.4	56.6
Interest-bearing loans and borrowings	2.6	. 51.0	15.0
Due to customers for contract work	16.5	22.9	19.1
Income tax payable	24.1	0.1	0.1
Public duties payable	9.1	8.3	6.6
Derivative financial instruments	24.9	3.7	0.0
Other short-term liabilities	475.1	298.1	129.3
Total current liabilities	712.0	481.5	226.7
Total liabilities	1,308.0	546.3	492.5
Total equity and liabilities	1,983.8	869.9	591.8

1.3.1 Capitalization and indebtedness

The following table shows the APL Group's actual capitalization as per 31 December 2006, and APL PLC's actual capitalization as per 13 February 2007.

	APL Group, 31.12.2006 (MNOK)	APL PLC, 13.02.2007 (USD 1,000)
Share capital	10.9	34.0
Share premium reserve	518.9	-
Other paid-in capital	5.1	-
Retained earnings	140.9	-54.6
Shareholders' equity	675.8	-20.6
Long term borrowings (secured)	35.4	-
Long term borrowings (guaranteed)	-	-
Long term borrowings (unsecured / unguaranteed)	492.9	-
Total capitalization	1,204.1	-20.6

The table below shows a statement of net indebtedness in the short term and the medium-long term (distinguishing between guaranteed and non-guaranteed, secured and unsecured indebtedness).

	APL Group, 31.12.2006 (NOK 1,000)	APL PLC, 13.02.2007 (USD 1,000)
A. Cash		•
B. Cash equivalent	584.2	-

C. Trading securities		- .
D. Liquidity (A+B+C)	584.2	-
E. Current financial receivable	19.8	34.0
F. Current bank debt		-
G. Current portion of non current debt	-2.6	-
H. Other current financial debt	-24.9	-54.6
1. Current financial debt (F+G+H)	-27.5	-54.6
J. Net current financial indebtedness (I-E-D)	576.5	-20.6
K. Non current bank loans	-35.4	-
L. Bonds issued	-492.9	-
M. Other non current loans		
N. Non current financial indebtedness (K+L+M)	-528.3	-
O. Net financial indebtedness (J+N)	48.2	-20.6

As per the date of this Document, APL PLC had received valid acceptances from APL ASA Shareholders in respect of, in aggregate, 40,384,410 APL ASA Shares, representing approximately 92.19 % of the total shares issued. As per the commencement of the Offer Period, all remaining outstanding APL ASA Shares will be acquired through the Compulsory Acquisition. Accordingly, the separate financial statement for APL PLC as per 13 February 2007, needs to reflect the acquisition of all 43,806,324 shares in APL ASA through the Exchange Offer. The acquisition price for the APL ASA Shares that will be acquired by issuing APL PLC Shares under the Share Alternative of the Mandatory Offer will be offset as equity, while the acquisition price for the APL ASA Shares that will be acquired against the Cash Alternative of the Mandatory Offer or the cash settlement under the Compulsory Acquisition will be offset as a liability, at an amount up to MNOK 285.6, depending on the number of shares tendered under the Share Alternative of the Mandatory Offer.

1.4 Summary of Risk factors

Readers of this Document should carefully consider all of the information contained herein and in particular the following factors, which may affect some or all of the APL Group's activities and which may make an investment in the APL PLC Shares one of high risk. The list is not exhaustive, and most of these factors are similar to those facing the shareholders of APL ASA. The actual result of the APL Group could differ materially from those anticipated as a result of many factors, including the summary of risk factors described below (which are described in greater detail in section 2) and risks described elsewhere in this Document:

- (i) General
- (ii) Financial risks, including:
 - a. Financial leverage
 - b. Interest rates and currency fluctuations
 - c. Additional capital requirements
 - d. Risks related to possible tax liabilities
 - e. Raw Material Prices
- (iii) Commercial risks, including:
 - a. Petroleum prices
 - b. Variability of operating results
 - c. Completion risk on large contracts
 - d. Dependence on external parties
 - e. Dependence on key employees
 - f. Organisational development
 - g. Possible liabilities
 - h. Market risks
- (iv) Other risks, including:
 - a. Political risks
 - b. Future development and forward-looking statements
 - c. Difficulties in Enforcing the APL Group's Intellectual Property and Proprietary Rights
 - d. Risk related to patents
- (v) Risks related to the APL PLC Shares:
 - a. Volatility of the share price

- APL PLC may issue additional APL PLC Shares without your approval which would dilute your ownership interest
- c. Difficulties for foreign investors to enforce civil liabilities in Cyprus
- Restrictions on ability to transfer or resell the APL PLC Shares without registration under applicable securities law
- e. Foreign shareholders may be diluted if they are unable to participate in future offerings
- f. The value of the APL PLC Share will be tied to the performance of APL ASA
- g. The consolidated equity to debt ration of the APL Group may decrease as a consequence of the Mandatory Offer and the Compulsory Acquisition
- h. The transfer of APL ASA Shares to APL PLC under the Mandatory Offer and/or the Compulsory Acquisition may be a taxable event in relevant jurisdictions
- i. Risk related to the VPS registration

The materialisation of these or other risk factors could have a material adverse effect on the APL Group's business, operating results or financial condition.

1.5 Additional information

1.5.1 Share capital and shareholder matters

APL PLC is a Cypriot public limited liability company with registration number C189062.

APL PLC's issued share capital is USD 4,072,441.60 divided into 40,724,416 APL PLC Shares each with a nominal value of USD 0.10, all fully paid, of which 339,999 APL PLC Shares are held as treasury shares by the company.

APL PLC has one class of shares, and all issued APL PLC Shares are vested with equal shareholder rights in all respects. The APL PLC Shares are freely transferable.

Please refer to section 14 "Share Capital and Shareholder Matters" for a further description of APL PLC's authorized and issued share capital.

The APL PLC Shares are registered with VPS under the International Securities Identification Number (ISIN) CY0100170915. The VPS registrar for the APL PLC Shares is DnB NOR Bank ASA. The APL PLC Shares are listed on Oslo Børs under the ticker code "APLC".

1.5.2 Articles of Association

The Memorandum and Articles of Association of APL PLC are included as Appendix 1 to this Document. APL PLC's business purpose according to its Articles of Association is to engage and invest, directly or indirectly, by itself or through subsidiaries or part-owned companies, partnerships or other forms of entities, in the energy and offshore business with a special focus on technology, products and services related to construction, installation and operation of systems and products for production, transportation and loading of oil and gas.

For a summary of the articles of association of APL PLC, please refer to section 14.7 below.

1.5.3 Documents on display

The following documents (or copies thereof) may be inspected at www.apl.no:

- The Articles of Association of APL PLC.
- Historical financial information including auditor's report for the financial years ending 31 December 2004, 31 December 2005 and 31 December 2006 for the APL Group.
- Report and financial statements 13 February 2007 for APL PLC.
- Stock exchange notices, including quarterly reports, distributed by the APL Group through Oslo Børs' information system at www.newsweb.no.

1.5.4 Third party statements

The information in this Document that has been sourced from third parties has been accurately reproduced and, as far as APL PLC 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.

APL PLC has furnished the information in this Document. The Manager makes no representation or warranty, express or implied, as to the accuracy or completeness of such information, and nothing contained in this Document is, or shall be relied upon as, a promise or representation by the Manager.

1.6 Combination Agreement between APL ASA and BW Offshore Ltd.

During the preparations for the Exchange Offer, BW Offshore Ltd ("BW Offshore"), purchased 4,415,000 APL ASA Shares, representing 10.1 % of the issued shares of the company, and approached the APL ASA Board in order to initiate negotiations with the view to combine the businesses of the BW Offshore group and the APL Group. On 21 February 2007, the Board of Directors of APL ASA and BW Offshore entered into an agreement (the "Combination Agreement") whereby they have undertaken to recommend to their shareholders a combination of the businesses of the two groups, creating a major force in the global FPSO market with a strong platform for future growth. The joint press release by the parties in respect of the Combination Agreement is included as Appendix VII.

BW Offshore has subsequently increased its shareholding in the APL Group, and exchanged its APL ASA Shares into APL PLC Shares pursuant to the Exchange Offer. BW Offshore did on 29 March 2007 put forward a conditional voluntary offer to acquire all the issued and outstanding share of APL PLC with an offer period from and including 30 March to and including 18 April 2007. BW Offshore did on 19 April 2007 announce that the company had received acceptances form APL PLC Shareholders representing in total approximately 51.7% of the total number of outstanding APL PLC Shares (including the 10,915,000 APL PLC Shares already owned by BW Offshore), and that the offer period was extended to Friday 27 April 2007 closing at 16:30 CET.

2 Risk factors

APL ASA Shareholders are strongly encouraged to consult their own tax advisors regarding the effect of applicable tax laws before accepting the Mandatory Offer.

2.1 General

Investing in APL PLC Shares involves inherent risks. Prospective investors should consider, among other things, the risk factors set out in this Document before making an investment decision. The risks described below are not exhaustive as additional risks not presently known to APL PLC or which APL PLC currently deem's immaterial may also impair APL PLC's business operations and adversely affect the price of APL PLC Shares. If any of the following risks actually materialize, APL PLC's business, financial position and operating results could be materially and adversely affected.

The delivery of this Document does not, at any time, imply that any information contained herein is correct or complete at any time subsequent to the date hereof. There may have been changes in matters affecting APL PLC subsequent to the date of this Document. In accordance with section 5-15 of the Securities Trading Act, any new circumstance, material error, or inaccuracy which may have significance for the assessment of the APL PLC Shares, and which is brought to light between the publication of this Document and the expiry of the Offer Period or the admission to trading, shall appear in a supplement to this Document. The supplement shall be approved in accordance with section 5-7 of the Securities Trading Act and be published without unfounded delay in accordance with section 5-19 of the Securities Trading Act.

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

All forward-looking statements included in this document are based on information available to APL PLC on the date hereof, and APL PLC assumes no obligation to update any such forward-looking statements. Forward-looking statements will however be updated if required by applicable law or regulation. Investors are cautioned that any forward-looking statements are not guarantees of future performance and are subject to risks and uncertainties and those actual results may differ materially from those included within the forward-looking statements as a result of various factors. Factors that could cause or contribute to such differences include, but are not limited to, those described below and elsewhere in this Document.

2.2 Financial risks

2.2.1 Financial leverage

The APL Group currently has entered into loan agreements as described in section 12.5.

If the APL Group fails to repay or refinance the loan facilities as described above, additional equity financing may be required.

There can be no assurance that the APL Group will be able to repay its debts or extend their re-payment schedule through re-financing of the loan agreements or not experience net cash flow shortfalls exceeding the APL Group's available funding sources or to comply with a minimum cash requirements, nor can there be any assurance that the APL Group will be able to raise new equity, or arrange new borrowing facilities, on favorable terms and in amounts necessary to conduct its ongoing and future operations, should this be required.

In the event of insolvency, liquidation or similar event relating to an APL PLC subsidiary, all creditors of such subsidiary would be entitled to payment in full out of the assets of such subsidiary before APL PLC, as a shareholder, would be entitled to any payments. Defaults by, or the insolvency of, the subsidiary of APL PLC could result in the obligation of APL PLC to make payments under APL PLC's guarantee in respect of the subsidiary.

2.2.2 Interest rates and currency fluctuations

The APL Group is exposed to changes in interest rates and currencies, which may affect the APL Group's financial results significantly.

2.2.3 Additional capital requirements

APL PLC may require additional capital in the future due to unforeseen liabilities or in order for it to take advantage of business opportunities. There can be no assurance that APL PLC will be able to obtain necessary financing in a timely manner on acceptable terms. Where APL PLC issues new shares in the future, such issuance may result in dilution for existing shareholders of APL PLC compared to their relative proportion of equity in APL PLC.

2.2.4 Risks related to possible tax liabilities

The APL Group will seek to optimize its tax structure to, inter alia, minimize withholding taxes. It is, however, a challenging task to optimize taxation, and there is always a risk that the APL Group may end up paying more taxes than the theoretical minimum, which may in turn affect the financial results negatively.

2.2.5 Raw Material Prices

Certain raw materials, such as steel, are major components of the APL Group's products. A change in the prices of such raw materials may have an impact on the APL Group's operating result.

2.3 Commercial risks

2.3.1 Petroleum Prices

Historically, demand for offshore exploration, development and production has been volatile and closely linked to the price of hydrocarbons. Low petroleum prices typically lead to a reduction in field development activities as the petroleum companies' scale down their investment budgets. A decrease in the petroleum prices may have a material adverse impact on the development of the APL Group.

2.3.2 Variability of Operating Results

The APL Group's operating income/loss and operating results can vary from month to month. The APL Group's operating income is difficult to forecast due to the fact that the APL Group is expecting rapid growth, the APL Group's ongoing investments in research and development, changes in technology, the competitive environment, and other general economic and market conditions. Unanticipated difficulties in pursuing the APL Group's business strategy as described in this Document could have a material adverse effect on the APL Group's business, operating results, or financial condition.

2.3.3 Completion Risk on Large Contracts

The APL Group's business is characterised by relatively few and large contracts often entered into at fixed prices. If one or more of these projects do not develop according to expectations this may have a significant effect on the APL Group's operating result. Further, the APL Group will be liable for delays or deficiencies by its sub-contractors and might not be in a position to reclaim for the sub-contractor, particularly if he becomes insolvent or one sub-contractor causes the work of other sub-contractors to be delayed.

2.3.4 Dependence on external parties

Currently, the APL Group is consequently dependent on external parties to undertake key aspects of the APL Group's operations. Such arrangement may reduce the control functions of the APL Group relative to other companies with other management arrangements. In addition, the APL Group may lose vital know-how or experience if the external parties resign from their agreements. Long-term agreements or contracts with external parties may also provide the APL Group with less flexibility in operational or organizational matters, for example if the need to reduce the cost base of the APL Group should arise, than if the APL Group had chosen more in-house operation.

2.3.5 Dependence on key employees

As the APL Group has approximately 238 employees including contract labour as at 31 December 2006. Successful development and performance of its business depends on its ability to retain such personnel and on its ability to attract new personnel when and if required.

2.3.6 Organizational development

The increase in operational activity demands a development of the APL Group's organization. A successful development is dependent on the APL Group managing to attract and keep personnel and management with the right competence and commitment. The labor market in Norway, where the APL Group has a significant portion of their operations, is currently severely pressed for skilled labor, with companies in almost every industry stating the lack of available qualified applicants as their main concern for future development of their business. APL PLC will have to compete in a fierce market to attract the human resources needed in the future. Also in other countries where the APL Group has operation, the competition for skilled labour may be fierce.

2.3.7 Possible liabilities

The oil service industry is associated with considerable risks and responsibilities, including technical, operational, commercial and political risks. In addition, offshore operations may be affected by harsh weather and other conditions beyond the APL Group's control. The APL Group may have insurance to cover such possible damages, incidents, risks and liabilities, but such insurance may not cover all such situations. Note also that the APL Group may not be insured for gross negligence caused by the APL Group or its employees.

2.3.8 Market risks

Demand for oil services in connection with exploration, development and production in the offshore oil and gas industry is particularly sensitive to oil and gas price fluctuations, low production levels and disappointing exploration results as well as possible political incidents. Demand for the APL Group's services and products may also be negatively impacted by increased supply of similar or other complementary services and products into the markets where the APL Group operates.

2.4 Other risks

2.4.1 Political risks

Changes in the legislative and fiscal framework governing the activities of oil and gas business could have material impact on exploration and development activities, or affect the APL Group's operations or financial results directly. Changes in political regimes may constitute a material risk factor for the APL Group's operations in foreign countries.

2.4.2 Future development and forward-looking statements

This Document contains "forward-looking" statements, as all statements other than statements of historical facts, including, without limitation, those regarding the APL Group's financial position, business strategy, plans and objectives for future operations are forward-looking statements. Such forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the APL Group, or the industry in which it operates, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such forward-looking statements are based on numerous assumptions regarding the APL Group's present and future business strategies and the environment in which the APL Group will operate in the future. Among the important factors that could cause the APL Group's actual results, performance or achievements to differ materially from those in the forward-looking statements are, among others, the competitive nature of the offshore markets, technological developments, government regulation, and changes in economic conditions or political events.

These forward-looking statements reflect only APL PLC's views and assessment as of the date of this Document with respect to these future events and financial performance. Except as required by applicable law, APL PLC expressly disclaims any obligation or undertaking to release publicly any updates or revisions to any forward-looking statement contained herein to reflect any change in APL PLC's expectations with regard thereto or any change in events, conditions or circumstances on which any such statement is based.

2.4.3 Difficulties in Enforcing the APL Group's Intellectual Property and Proprietary Rights

The APL Group may experience problems enforcing its intellectual property and proprietary rights. Such failure may reduce income and profit both on short and long term.

2.4.4 Risk related to patents

The APL Group utilizes patents that are material to its current business. Loss of use and/or ownership of these patents may reduce income and profit for the APL Group both on short and long term.

2.5 Risks related to the APL PLC Shares

2.5.1 Volatility of the share price

The APL Group operates in a market featuring open competition and a number of factors outside of its control. The trading price of the APL PLC Shares could fluctuate significantly in response to quarterly variations in operating results, adverse business developments, interest rate changes, changes in financial estimates by securities analysts, matters announced in respect of major customers or competitors, changes to the regulatory environment in which the APL Group operates and/or other stock price indicators. The price of the APL PLC Shares will also be subject to fluctuations in line with general movements in the capital markets and the liquidity of the secondary market. Historically, the earnings of oil service companies and the value of the equipment used have seen major fluctuations.

25

The market price of APL PLC Shares could decline due to sales of a large number of APL PLC Shares in the market or upon the perception that such sale should occur. Such sales could also make it more difficult for APL PLC to offer equity securities in the future at a time and at a price that is deemed appropriate.

2.5.2 APL PLC may issue additional APL PLC Shares without your approval which would dilute your ownership interest

APL PLC may issue an unlimited number of additional APL PLC Shares with the approval of a two-thirds majority vote of the APL PLC Shareholders. The issuance of additional APL PLC Shares or other securities of equal or senior rank will have the following effects:

- APL PLC Shareholders' proportionate ownership interest in APL PLC may decrease;
- the relative voting strength of each previously outstanding APL PLC Share may be diminished; and
- the value of the already issued APL PLC Shares may decline.

APL PLC cannot issue further shares before settlement under the Mandatory Offer is completed.

2.5.3 Difficulties for foreign investors to enforce civil liabilities in Cyprus

APL PLC is organized under the laws of Cyprus. The rights of holders of APL PLC Shares are governed by Cypriote law and by the Articles of Association. These rights may differ from the rights of shareholders in other jurisdictions. As a result, it may, inter alia, not be possible for non-Cypriot investors to affect service of process on APL PLC or APL PLC's directors in the investor's own jurisdiction, or to enforce against them judgments obtained in non-Cypriot courts.

2.5.4 Restrictions on ability to transfer or resell the APL PLC Shares without registration under applicable securities laws

The APL PLC Shares are being offered and sold pursuant to an exemption from registration under the U.S. and applicable state securities laws. Therefore, APL PLC Shares may only be transferred or resold in the U.S. in a transaction registered under or exempt from the registration requirements of the applicable securities laws, and U.S. APL PLC Shareholders may be required to bear the risk of their investment for an indefinite period of time. APL PLC does not currently anticipate registering any resale transaction under applicable securities laws.

2.5.5 Foreign shareholders may be diluted if they are unable to participate in future offerings

Unless otherwise resolved by the general meeting, with a majority of at least two-thirds of the votes represented in the General Meeting, APL PLC Shareholders have pre-emptive rights proportionate to the aggregate amount of the APL PLC Shares they hold with respect to new APL PLC Shares issued by APL PLC. For reasons relating to foreign securities laws or other factors, foreign investors may not be able to participate in a new issuance of APL PLC Shares or other securities and may face dilution as a result.

2.5.6 The value of the APL PLC Shares will be tied to the performance of APL ASA

By tendering APL ASA Shares against settlement in APL PLC Shares, the value of the APL PLC Shares received is tied to the future performance of APL ASA, which is unknown. Currently, APL PLC only holds shares in APL ASA. Therefore, the value of APL PLC Shares will be affected by the performance of APL ASA and its subsidiaries. APL PLC anticipates that the operational and industry factors, developments and conditions which currently affect APL ASA will similarly affect the value of the APL PLC Shares through its ownership of APL ASA.

2.5.7 The consolidated equity to debt ration of the APL Group may decrease as a consequence of the Mandatory Offer and the Compulsory Acquisition

The consolidated equity to debt ratio of the APL Group may decrease as a consequences of acquisition of APL ASA Shares for cash by APL PLC.

2.5.8 The exchange of APL ASA Shares for APL PLC Shares may be a taxable event in relevant jurisdictions

Transfer of APL ASA Shares to APL PLC under the Mandatory Offer and/or the Compulsory Acquisition, hereunder share for share exchange pursuant to the Share Alternative, may be treated as either tax-free or taxable transactions depending on the applicable tax jurisdiction and other factors including the type of shareholder and the size of the shareholding. Please refer to section 15 for a summary of the tax consequences for APL ASA Shareholders accepting the Mandatory Offer who are resident in Norway for tax purposes.

17

26

2.5.9 Risk related to VPS registration

In order to facilitate the listing of APL PLC Shares on Oslo Børs and the registration of the APL PLC Shares with the VPS, the VPS Registrar will be registered as the legal owner of the APL PLC Shares to be listed on Oslo Børs in the Register of Members which APL PLC is required to maintain pursuant to Cyprus law. The relationship between the VPS Registrar, APL PLC and the APL PLC Shareholders is regulated by the VPS Registrar Agreement. In the event that the VPS Registrar Agreement is terminated, there can be no assurance that APL PLC will enter into a replacement agreement on substantially the same terms or at all. A termination of the VPS Registrar Agreement could, therefore, adversely affect the listing of the APL PLC Shares on Oslo Børs. If the VPS Registrar Agreement is terminated and not replaced, the VPS Registrar will use reasonable efforts to cooperate with investors in converting their APL PLC Shares that are listed on the VPS into APL PLC Shares registered in the name of the respective Shareholder.

3 Responsibility for the Document

3.1 Board of Directors of APL PLC

This Document has been prepared by APL PLC to provide information to shareholders of APL ASA in connection with the Mandatory Offer, the Compulsory Acquisition and the directed issue of APL PLC Shares.

The Board of Directors of APL PLC accepts responsibility for the information contained in this Document. The Board of Directors hereby declare that, having taken all reasonable care to ensure that such is the case, the information contained in this Document is, to the best of our knowledge, in accordance with the facts and contains no omissions likely to affect its import.

20 April 2007

William A. Smith

Chairman of the twent

Tor Bergstrom

Synne Syrrist

runo S. Floris

4 The Mandatory Offer

APL PLC hereby presents a mandatory offer to the APL ASA Shareholders to acquire all the issued and outstanding shares of APL ASA against a cash consideration of NOK 83.4530 per APL ASA Share, alternatively against a consideration payable in APL PLC Shares at an exchange ratio of 1:1. Furthermore, the APL PLC Board has resolved to carry out a compulsory acquisition in accordance with section 4-25 of the Public Limited Liabilities Act, effective upon commencement of the Offer Period. When the Compulsory Acquisition is effective, i.e. on 23 April 2007, the APL ASA Shares not already owned by APL PLC (including all shareholder rights) will be transferred to APL PLC and the APL ASA Shareholders will thereby have a claim for cash consideration against APL PLC.

This section provides a more detailed description of the Mandatory Offer and the Compulsory Acquisition. This Document serves the purpose of being a Mandatory Offer to acquire all outstanding and issued shares in APL ASA, a notification of compulsory acquisition of the reaming shares to the APL ASA Shareholders and a prospectus for the directed issue of APL PLC Shares under the Share Alternative. This Mandatory Offer is made to all APL ASA Shareholders and has been sent to all such shareholders with known addresses appearing in the shareholder register in the VPS as of 19 April 2007 except for APL ASA Shareholders in jurisdictions where this Document may not be lawfully distributed.

4.1 The Offeror

This Mandatory Offer is made by APL PLC, a public limited liability company, organized and existing under the laws of Cyprus, with the corporation number C189062, and having its registered address at Diagoras House, 7th Floor, 16 P. Catelaris Street, Nicosia 1306, Cyprus.

The APL PLC Shares are registered with the VPS under ISIN CY0100170915. The APL PLC Shares were listed on the SMB list of Oslo Børs under ticker code "APLC" on 28 March 2007. Please refer to section 14 for further information in this regard.

As per the date of this Document, APL PLC holds 40,384,410 APL ASA Shares, representing approximately 92.19% of the current issued and outstanding share capital of the company.

4.2 The target company

APL ASA is the target company of the Mandatory Offer. APL ASA is a public limited liability company, organized and existing under the laws of Norway, with organization number 979 871 139, and having its registered address at Vikaveien 85, 4816 Kolbjørnsvik, Norway.

The APL ASA Shares are registered with the VPS under ISIN NO0010255862. The APL ASA Shares have been listed on Oslo Børs since 18 March 2005, with the ticker code "APL". APL ASA's share capital as of the date of this Document is NOK 10,951,581 divided into 43,806,324 APL ASA Shares, each with a nominal value of NOK 0.25.

4.3 Combined Mandatory Offer and Compulsory Acquisition

This Document serves the following two purposes:

- A mandatory offer document issued in accordance with chapter 4 of the Securities Trading Act;
 and
- (ii) A notice of Compulsory Acquisition in accordance with section 4-25 of the Public Limited Companies Act.

As a consequence of the APL PLC Board's resolution to carry out the Compulsory Acquisition, APL PLC is the owner of all APL ASA Shares as per the commencement of the Offer Period, i.e. on 23 April 2007. All APL ASA Shares that are subject to the Compulsory Acquisition will as soon as possible be transferred from each APL ASA Shareholders' VPS account to a VPS account in the name of APL PLC.

The aggregate redemption amount under the Compulsory Acquisition has, in accordance with the rules set out in section 4-25 of the Public Limited Liability Companies Act, been deposited in an escrow bank account. The deposited amount will be reduced as settlement in connection with the Mandatory Offer and the Compulsory Acquisition takes place.

4.4 Alternative Course of Action

The APL ASA Shareholders' rights in relation to the Mandatory Offer and Compulsory Acquisition of the APL ASA Shares can be summarized as follows:

- Each APL ASA Shareholder may accept, partly or wholly, the Cash Alternative of the Offer (which is NOK 83.4530 for each APL ASA Share) within the Expiration Date (which is 21 May 2007).
 Settlement will then take place as soon as possible and no later than 14 days after the Expiration Date.
- Each APL ASA Shareholder may accept, partly or wholly, the Share Alternative of the Mandatory
 Offer (which is 1 APL PLC Share for each APL ASA Share) within the Expiration Date. Settlement
 will then take place as soon as possible and no later than 14 days after the Expiration Date.
- 3. Each APL ASA Shareholder may remain passive and take no action to accept or reject the Compulsory Acquisition or the Mandatory Offer. On the expiry of the Objection Deadline (which is 25 June 2007), such APL ASA Shareholders will be treated as bound to receive the offered Redemption Amount (which is similar to the offer under the Cash Alternative, i.e. NOK 83.4530 per APL ASA Share). Settlement will then take place as soon as possible and within two weeks of the expiry of the Objection Deadline.
- 4. Each APL ASA Shareholder may reject or raise objections to the offered Redemption Amount under the Compulsory Acquisition within the Objection Deadline set to 25 June 2007. The Redemption Amount will in such case be determined by an assessment by the Norwegian courts. The settlement date is therefore uncertain.

Alternative 1 and 2 are described in section 4.5 below. Alternative 3 and 4 are described in section 4.6 below.

The APL ASA Shareholders may accept the Mandatory Offer by electing a combination of the Share Alternative and the Cash Alternative by indicating the allocation between these alternatives in the Acceptance Form. The APL ASA Shareholders may also elect to accept the Mandatory Offer only for part of their shareholding.

APL ASA Shareholders who wish to raise objections to or to reject the offered Redemption Amount must give notice to Ræder Advokatfirma, see further section 4.6.2 below.

4.5 The Mandatory Offer

4.5.1 The Offer Price

The Offer Price is:

- 1 APL PLC Share for each APL ASA Share for APL ASA Shareholders electing the Share Alternative;
- NOK 83.4530 payable in cash for each APL ASA Share for APL ASA Shareholders electing the Cash Alternative.

4.5.2 The Offer Period

The Offer Period starts on 23 April 2007 and expires on 21 May 2007 at 16:30 Norwegian time.

APL PLC may extend the Offer Period one or more times, however not beyond 4 June 2007. Any extensions of the Offer Period shall be announced prior to the expiration of the Offer Period in the manner described under section 4.8 "Announcements". Any acceptance of the Mandatory Offer received by the Manager is binding on the tendering APL ASA Shareholder even if the Offer Period is extended.

4.5.3 Acceptance office and procedure

In order for APL ASA Shareholders to accept the Mandatory Offer, an Acceptance Form (or a copy thereof), properly completed and duly executed, must be received by the Manager, on or prior to the Expiration Date, i.e. within 16:30 on 21 May 2007. The Acceptance Form can be sent by regular mail or fax or otherwise delivered, together with any other required documents, to the Manager at the following addresses:

First Securities ASA Fjordalléen 16. Aker Brygge P.O. Box 1441 – Vika N-0115 Oslo, Norway

Telephone: Telefax: +47 23 23 80 00 +47 23 23 80 11

Internet:

www.first.no

Each APL ASA Shareholder shall, when accepting the Mandatory Offer, elect to receive either the Cash Alternative or the Share Alternative, or a combination of these two consideration alternatives. If the form of consideration is not explicitly stated in the Acceptance Form, such APL ASA Shareholder shall be deemed to have elected the Share Alternative for all the tendered APL ASA Shares. Unless otherwise explicitly stated, acceptance of the Mandatory Offer by an APL ASA Shareholder will be deemed an agreement to tender all of such APL ASA Shareholder's APL ASA Shares pursuant to the Mandatory Offer.

The acceptance of the Mandatory Offer is irrevocable and may not be withdrawn, in whole or in part, before or after the Expiration Date. By returning the Acceptance Form to the Manager, the APL ASA Shareholder is bound to accept and complete the Mandatory Offer subject to the terms of this Document and the Acceptance Form, as from the moment the Manager has received the Acceptance Form.

APL ASA Shareholders holding APL ASA Shares registered in the name of a broker, dealer, commercial bank, trust company or other nominee must contact such person in the event that they wish to accept the Mandatory Offer. Such broker, bank, agent, trustee, nominee, custodian or other mahager must execute and deliver the appropriate Acceptance Form on behalf of such APL ASA Shareholder.

APL PLC is not required to honour Acceptance Forms that are received after the Expiration Date but may do so at its sole discretion. Furthermore, APL PLC reserves the right to treat an acceptance as valid, wholly or partially, even if incorrect or otherwise irregularly undertaken, not accompanied by the necessary document(s) or received elsewhere than stated above, in which event Settlement will be completed when such acceptance is fully corrected and all necessary documents have been received, to the satisfaction of APL PLC. All acceptances of the Mandatory Offer must be unconditional. APL PLC reserves the right to consider any conditional acceptance received as unconditional. Neither APL PLC, nor the Manager, nor any other person will be under any duty to give notification of any defects or irregularities with respect to any acceptances or incur any liability for not giving any such notification.

4.5.4 Settlement

Settlement will occur promptly, and no later than 14 Days after the Expiration Date, i.e. on 4 June 2007 at the latest.

Settlement will be made in NOK for APL ASA Shareholders electing the Cash Alternative. Upon Settlement, the amount due to each such accepting APL ASA Shareholder will be transferred to the bank account registered with the VPS for dividend payments. If such bank account has not been registered with the VPS account, Settlement will take place by bank giro or, for APL ASA Shareholders resident abroad, by currency cheque.

Settlement will be made by issuance of APL PLC Shares for APL ASA Shareholders who elect the Share Alternative. The APL PLC Board is authorized to issue the APL PLC consideration shares under the Share Alternative upon Settlement. Delivery of the consideration to the APL ASA Shareholders electing the Share Alternative, by way of registration of the APL PLC Shares on the APL ASA Shareholder's respective VPS account, is expected to take place no more than 3 Business Days after the Settlement Date. For further information regarding the issuance of APL PLC Shares, please refer to section 8 below.

If the Offer Period is extended, Settlement and other dates indicated above will be delayed by the same time period as the extension.

4.5.5 APL ASA Shareholder transaction costs

APL PLC will pay commissions and transaction costs in VPS directly attributable to the Mandatory Offer. This means that APL ASA Shareholders who accept the Mandatory Offer will not be debited with brokers' fees or similar costs in connection with the Mandatory Offer. All other expenses, if any, incurred by the individual APL ASA Shareholders for advisory services etc., hereunder fees charged by a broker, bank, agent, trustee, nominee, custodian or other managers for the execution and delivery of the Acceptance Form, will not be covered by APL PLC.

4.5.6 Financing of the Mandatory Offer

APL PLC will finance the acquisition for cash of any APL ASA Shares under the Mandatory Offer and the Compulsory Acquisition through its available liquidity resources and credit facilities.

APL PLC has procured Swedbank Oslo AB (publ.) c/o Swedbank Norge to establish an unconditional guarantee (Norwegian: "selvskyldnergaranti") which secures settlement under the Mandatory Offer pursuant to section 4-10 of the Securities Trading Act. Please refer to Appendix 1X for a copy of the guarantee. The original guarantee is deposited with Oslo Børs.

4.6 The Compulsory Acquisition

4.6.1 Redemption Amount and Objection Deadline

The Redemption Amount for each APL ASA Share is NOK 83.4530.

According to section 4-25 of the Public Limited Companies Act, the deadline for raising objections against or rejecting the Redemption Amount offered can be set to a a minimum of 2 months from the announcement of the Compulsory Acquisition in the Register of Business Enterprises' electronic publication system. Such announcement is expected to take place by 23 April 2007 and APL PLC has accordingly set the Objection Deadline to 25 June 2007.

APL ASA Shareholders who have not raised objections to or rejected the Redemption Amount in writing within the Objection Deadline, are pursuant to section 4-25 of the Public Limited Liability Companies Act deemed to have accepted the Redemption Amount. Those who have accepted the Mandatory Offer will, however, be subject to the terms of the Mandatory Offer as described in section 4.5 above.

4.6.2 Right to raise objections to or reject the offered Redemption Amount - Costs

Each APL ASA Shareholder has the right, in accordance with section 4-25 of the Public Limited Liability Companies Act, to raise objections to or reject the Redemption Amount. Upon such objection or rejection, the Redemption Amount will set through an assessment by the Norwegian courts, subject to special procedural rules. Both the size of the Redemption Amount, interest compensation, and the payment date is determined as part of the assessment process.

APL PLC will as a general rule pay the costs of such an assessment process. The assessment tribunal may, however, decide that the objecting APL ASA Shareholders shall cover the costs of the assessment process. APL ASA Shareholders who wish to raise objections or to reject the offered Redemption Amount must give written notice by the Objection Deadline to:

Ræder Advokatfirma P.O.Box 1600 Vika 0119 Oslo Norway Att.: Carl Christiansen

4.6.3 Settlement under the Compulsory Acquisition

Settlement for APL ASA Shareholders who have not accepted the Mandatory Offer or not raised objections to or rejected the offered Redemption Amount within the Objection Deadline, will be made promptly and at the latest within two weeks after the Objection Deadline. The amount due to each accepting shareholder will be transferred to the bank account registered with the VPS for dividend payments, or by cheque. For APL ASA Shareholders resident outside Norway, payment will be made by foreign currency cheque.

Settlement for APL ASA Shareholders who have raised objections to or rejected the offered Redemption Amount will be made after a final and enforceable judgment determines the Redemption Amount, unless earlier payment is provided by APL PLC. It can take several years before such a judgment is passed.

4.7 Agreements with the directors and management of APL ASA

There are no agreements between APL PLC and the APL ASA Board or management as of the date of this Document. No payments have been made or other benefits provided by APL PLC to the APL ASA Board or management in connection with the Mandatory Offer. Furthermore, no members of the APL ASA Board or management have been offered the prospect of such payments or benefits.

-4.8 Announcements

Without limiting the manner in which APL PLC may choose to make any public announcements, and subject to APL PLC's obligations under applicable law, announcements related to this Mandatory Offer are deemed given when received by Oslo Børs and published through Oslo Børs' electronic information system. APL PLC will have no obligation to publish, advertise or otherwise communicate any public announcement other than by such release to Oslo Børs.

4.9 Tax

Each APL ASA Shareholder is responsible for any taxes it incurs as a consequence of the Compulsory, Acquisition and of accepting the Mandatory Offer. APL PLC assumes no responsibility for any tax liability resulting from the Compulsory Acquisition and/or acceptance of the Mandatory Offer. A brief description of certain tax implications of the Compulsory Acquisition and the Mandatory Offer for APL ASA Shareholders subject to Norwegian tax is included in section 15 of this Document. APL ASA Shareholders are advised to seek advice from their own tax consultants in order to determine the particular tax consequences to them from the Compulsory Acquisition and any acceptance of the Mandatory Offer and the relevance or effect of any domestic or foreign tax laws or treaties.

4.10 Governing law - jurisdiction

The Mandatory Offer and all acceptances thereof shall be governed by, and construed in accordance with the laws of Norway, save for the issue of APL PLC Shares under the Share Alternative which shall be governed by Cyprus law. Any dispute arising out of or in connection with the Mandatory Offer and/or the acceptance thereof which cannot be amicably resolved shall be subject to the exclusive jurisdiction of the courts of Norway with the agreed venue in Oslo.

4.11 Foreign shareholders

4.11.1 General

Because of the following restrictions, APL ASA Shareholders are advised to consult legal counsel prior to accepting the Mandatory Offer or making any offer, resale, pledge or other transfer of the APL PLC Shares obtained under the Mandatory Offer.

The distribution of this Document and the making of the Mandatory Offer may be restricted by law in certain jurisdictions. Persons in possession of this Document are required to inform themselves about and to observe such restrictions. This Document 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 any jurisdictions in any circumstances in which such offer or invitation would be unlawful.

Each APL ASA Shareholder considering to accept the Mandatory Offer must comply with all applicable laws and regulations in force in any jurisdiction in which it purchases, subscribes, offers or sells APL ASA Shares or the APL PLC Shares obtained under the Mandatory Offer, or possesses or distributes this Document, and must obtain any consent, approval or permission required by it for accepting the Mandatory Offer.

Each APL ASA Shareholder accepting the Mandatory Offer will be deemed to have acknowledged, by its delivery of an Acceptance Form that APL PLC and the Manager and their respective affiliates and other persons will rely on the accuracy of the acknowledgements, representations and agreements set forth herein.

4.11.2 Notice to investors in the United States

The APL PLC securities referred to herein that will be issued in connection with the Mandatory Offer have not been, and are not intended to be, registered under the U.S. Securities Act of 1933 (the "Securities Act") and may not be offered or sold, directly or indirectly, into the United States except pursuant to an applicable exemption. The APL PLC securities are intended to be made available within the United States in connection with the Mandatory Offer pursuant to an exemption from the registration requirements of the Securities Act.

The Mandatory Offer relates to the securities of two foreign (non-U.S.) companies. The Mandatory Offer in which APL ASA shares will be exchanged for APL PLC Shares is subject to disclosure requirements of a foreign country that are different from those of the United States. Financial statements included in the document, if any, have been prepared in accordance with foreign accounting standards that may not be comparable to the financial statements of United States companies.

It may be difficult for you to enforce your rights and any claim you may have arising under the U.S. federal securities laws, since APL PLC is located in Cyprus and APL ASA is located in Norway, and some or all of their officers and directors may be residents of Norway, Cyprus or other foreign countries. You may not be able to sue a foreign company or its officers or directors in a foreign court for violations of the U.S. securities laws. It may be difficult to compel a foreign company and its affiliates to subject themselves to a U.S. court's judgement.

The APL PLC Shares are being offered and sold pursuant to an exemption from registration under the U.S. and applicable state securities laws. Therefore, APL PLC Shares may only be transferred or resold in the U.S. in a transaction registered under or exempt from the registration requirements of the applicable securities laws, and U.S. APL PLC Shareholders may be required to bear the risk of their investment for an indefinite period of time. APL PLC does not currently anticipate registering any resale transaction under applicable securities laws.

4.11.3 Member States of the European Economic Area

In relation to each Member State of the European Economic Area which has implemented the Prospectus Directive (each, a "Relevant Member State"), an offer of APL PLC Shares under the Mandatory Offer as described in this Document may not be made to the public in that Relevant Member State except that an offer of APL PLC Shares may be made to the public in that Relevant Member State at any time under the following exemptions under the Prospectus Directive, if they are implemented in that Relevant Member State: (1) to legal entities which are authorized or regulated to operate in the financial markets or, if not so authorized or regulated, whose corporate purpose is solely to invest in securities; (2) to any legal entity which has two or more of (i) an average of at least 250 employees during the last financial year; (ii) a total balance sheet of more than € 43 million; and (iii) an annual net turnover of more than € 50 million, as shown in its last annual or consolidated accounts; (3) by the Manager to fewer than 100 natural or legal persons (other than qualified investors as defined in the Prospectus Directive); or (4) in any other circumstances falling within Article 3(2) of the Prospectus Directive, provided that no such offers of APL PLC Shares shall result in a requirement for the publication by APL PLC or the Manager of a prospectus pursuant to Article 3 of the Prospectus Directive. For the purposes of the immediately preceding paragraph, the expression an "offer of APL PLC Shares to the public" in relation to any APL PLC Shares in any Relevant Member State means the communication in any form and by any means of sufficient information on the terms of the offer and the APL PLC Shares to be offered so as to enable an investor to decide to accept the Mandatory Offer, as the same may be varied in that Member State by any measure implementing the Prospectus Directive in that Member State and the expression "Prospectus Directive" means Directive 2003/71/EC and includes any relevant implementing measure in each Relevant Member State.

4.11.4 United Kingdom

The Mandatory Offer is only being made to APL ASA Shareholders in the United Kingdom whose ordinary activities involve them in acquiring, holding, managing or disposing of investments (as principal or agent) for the purposes of their businesses or otherwise in circumstances which have not resulted and will not result in an offer to the public in the United Kingdom within the meaning of the Financial Services and Markets Act 2000 ("FSMA"), and the Manager has only communicated or caused to be communicated and will only communicate or cause to be communicated an invitation or inducement to engage in investment activity (within the meaning of Section 21 of FSMA) in circumstances in which Section 21(1) of FSMA does not apply. All applicable provisions of FSMA must be complied with in respect of anything done in relation to the APL ASA Shares or the APL PLC Shares in, from or otherwise involving or having an effect in the United Kingdom. This Document is directed only at persons who (i) are persons falling within Article 19 of The Financial Services and Markets Act 2000 (Financial Promotion) Order 2005 and (ii) to persons outside the United Kingdom only where permitted by applicable law (all such persons together being referred to as "relevant persons"). This Document must not be acted on or relied on by persons who are not relevant persons. Any investment or investment activity to which any such communication relates is available only to relevant persons and will be engaged in only with relevant persons.

4.12 Timetable

Below is the expected timetable for the Mandatory Offer and the Compulsory Acquisition. APL PLC reserves the right to change the dates indicated in the table at any time and in its sole discretion pursuant to section 4.5.2 and 4.8. Further, potential delays may occur as a result of, inter alia, announcements being delayed or other necessary actions taking longer than anticipated.

Event	Date
Submission of the Mandatory Offer	20 April 2007

Offer Period	From and including 23 April
	to and including 21 May 2007
	at 16:30.
Anticipated completion of Settlement	28 May 2007, and within 4
	June 2007 at the latest
Anticipated date of registration of the APL PLC Shares issued under the Share	29 May 2007
Alternative in VPS	
The Compulsory Acquisition becoming effective	23 April 2007
Objection Deadline under the Compulsory Acquisition	25 June 2007
Anticipated settlement under the Compulsory Acquisition	2 July 2007 and within 9 July
	2007 at the latest

In the event that the Offer Period is extended, certain dates indicated above relating to the Mandatory Offer will be delayed by the same time period as the extension.

5 Combination Agreement between APL ASA and BW Offshore Ltd.

5.1 Re-domiciliation as a separate process

During the preparations for the Exchange Offer, BW Offshore Ltd ("BW Offshore"), purchased 4,415,000 APL ASA Shares, representing 10.1 % of the issued shares of the company, and approached the APL ASA Board in order to initiate negotiations with the view to combine the businesses of the BW Offshore group and the APL Group. On 21 February 2007, the Board of Directors of APL ASA and BW Offshore entered into an agreement (the "Combination Agreement") whereby they have undertaken to recommend to their shareholders a combination of the businesses of the two groups, creating a major force in the global FPSO market with a strong platform for future growth. The joint press release by the parties in respect of the Combination Agreement is included as Appendix VII.

BW Offshore has subsequently increased its shareholding in the APL Group, and exchanged its APL ASA Shares into APL PLC Shares pursuant to the Exchange Offer. BW Offshore did on 29 March 2007 put forward a conditional voluntary offer to acquire all the issued and outstanding share of APL PLC (the "Combination Offer"), with an offer period from and including 30 March to and including 18 April 2007. BW Offshore did on 19 April 2007 announce that the company had received acceptances form APL PLC Shareholders representing in total 51.7% of the total number of outstanding APL PLC Shares (including the 10,915,000 APL PLC Shares already owned by BW Offshore), and that the offer period was extended to Friday 27 April 2007 closing at 16:30 CET.

The APL Group has continued the re-domiciliation process independently from the Combination Offer. The rationale for such separate process was that;

- The re-domiciliation is beneficial to the shareholders in APL ASA (as further outlined in this Document).
 Awaiting the outcome of the Combination Offer could adversely affect APL PLC's ability to complete the re-domiciliation process, and a delay could therefore negatively affect the APL ASA Shareholders and the APL Group.
- The re-domiciliation to Cyprus will also facilitate optimization of the combined group structure following completion of the Combination Offer.

5.2 About BW Offshore Ltd.

BW Offshore is one of the world's leading FPSO contractors. BW Offshore is publicly listed and part of the BW Group, one of the world's largest maritime groups. The operational head office is in Oslo, Norway. The company has assets operating in Nigeria, Mauritania and Russia, and has recently entered into Mexico as well as set up a strategic cooperation in Malaysia. BW Offshore is known as a dependable contractor for long-term lease arrangements as well as a provider of shorter-term solutions. Its philosophy, combining modularisation, standardisation and flexibility by design with hands-on project management, ensures that a variety of customer needs are met. BW Offshore offers versatile solutions for mid to large-scale projects, both for oil and gas and works with numerous reputable sub-contractors and suppliers as well as conversion yards. BW Offshore is listed on Oslo Børs with ticker code BWO.

Further information on BW Offshore is available on the company's web site; www.bwoffshore.com.

5.3 Rationale for the Combination Offer - and the recommendation of the Board of APL

The combined business of the APL Group and the BW Offshore group will have a strong market position, bringing together leading track records and project execution capabilities with a strong technology edge. The joint resources in engineering, operations, business development and client relationships will create a highly effective combination. As an example, in the promising growth area of the Gulf of Mexico, the APL Group's turret technology and BW Offshore's recent track record in developing the first FPSO for the region has created a winning team for future projects.

By combining forces, BW Offshore and the APL Group are creating a strong international FPSO group with a very capable management that is well positioned to capture the growth opportunity in the market.

APL will under the proposal remain as a separate brand name and the holding company of the APL Group will be a subsidiary of BW Offshore following the completion of the Combination Offer. APL will continue to serve a wide range of clients' turret and mooring requirements, in addition to developing its other business areas.

BW Offshore has received pre-acceptances of the Combination Offer from the following primary insiders in APL ASA:

- Carl Arnet, CEO of APL 1,940,524 APL PLC Shares
- Knut Sæthre, CFO of APL 76,344 APL PLC Shares
- Tor Bergstrøm, Board member of APL 1,200 APL PLC Shares
- Svein Eggen, Board member of APL 33,600 APL PLC Shares
- Jan Knut Fiskaa, Board member of APL 6,000 APL PLC Shares
- Steinar Slaatelia, Board member of APL 4,000 APL PLC Shares

5.4 Board and management of the Combined Company

The Boards have agreed that BW Offshore will call an EGM and propose to elect a new Board that includes i.a. Dr. Helmut Sohmen, William A. Smith and Andreas Sohmen-Pao. The current corporate management of BW Offshore will be strengthened by Carl Arnet continuing as CEO of the APL Group while also being appointed Deputy CEO of the combined entity with overall responsibility for technology and business development.

6 Background for and consequences of the Mandatory Offer

6.1 Background for the Mandatory Offer

APL PLC did on 27 February 2007 put forward a voluntary exchange offer to purchase all the issued and outstanding shares of APL ASA against a consideration in APL PLC Shares at an exchange ratio of 1:1 (the "Exchange Offer"). The offer period under the Exchange Offer commenced on 27 February 2007 and expired on 20 March 2007 at 16:30. As per the expiry of the offer period, APL PLC had received valid acceptances from APL ASA Shareholders in respect of, in aggregate, 39,538,060 APL ASA Shares, representing approximately 90.26 % of the total share capital of APL ASA. On 21 March 2007, APL PLC announced that all conditions for completion of the Exchange Offer were fulfilled. Settlement under the Exchange Offer was completed on 26 March 2007. On 2 April 2007, APL PLC agreed to acquire an additional 846,350 APL ASA Shares against issuance of one APL PLC Share for each APL ASA Share acquired. Settlement by way by issue of new shares in APL PLC was completed on 3 April 2007. Following this acquisition APL PLC owns in aggregate 40,384,410 APL ASA Shares, representing approximately 92.19% of the total issued and outstanding shares in APL ASA.

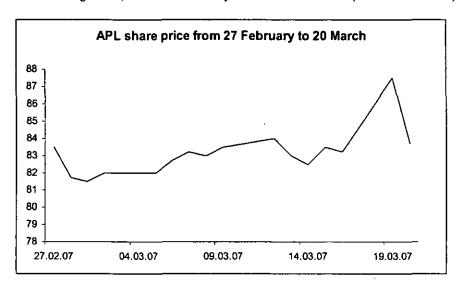
APL PLC hereby offers to purchase all issued and outstanding APL ASA Shares not already owned by APL PLC pursuant to Chapter 4 of the Securities Trading Act on the terms of this Document and the Acceptance Form.

APL ASA operates in a capital-intensive, international and highly competitive industry. In order to secure a level playing field and possibility to succeed in this fierce environment, it is critical that that the APL Group operates under favourable, stable and predictable legislative and regulatory conditions.

The tax regime in Cyprus is expected to afford more stable, attractive and competitive conditions over time compared to the Norwegian regime under which APL ASA currently operates. Being a member of the European Union, Cyprus also offers the benefit of unrestricted and secure access to the European market for Cyprus-based companies. The Mandatory Offer is therefore presented in the long-term interest of the APL Group and its shareholders as a simple and transparent way to relocate the holding company of the APL Group and thereby the investment in the group, thus enabling the APL Group and its shareholders to benefit from a more favourable tax and regulatory regime and facilitating the continuation of the shareholders' investment in the APL Group. APL PLC has applied for listing of its shares on Oslo Børs, and the relocation is also expected to make the APL Group even more attractive in the international capital markets.

6.2 The Offer Price

The graph below illustrates the trading price reported by Oslo Børs of APL ASA Shares during the offer period of the Exchange Offer, i.e. from 27 February 2007 to 20 March 2007 (both dates inclusive).



Pursuant to the Securities Trading Act, APL PLC is required to offer an offer price under the Mandatory Offer which is at least as high as the highest price paid or agreed by APL PLC for APL ASA Shares in the six-month period prior to the date the 40 % threshold was exceeded, however equal to the market price if it is clear that the market price was higher when the mandatory offer obligation was triggered.

In the absence of other firm basis for the offer price, the Cash Alternative is based on the volume weighted average trading price for the APL ASA Shares for the period of 5 trading days prior to the Closing Date under the Exchange Offer.

The Share Alternative is 1 APL PLC Share for each APL ASA Share which is equal to the consideration paid under the Exchange Offer.

6.3 Contact with APL ASA prior to launch of the Mandatory Offer

The directors of APL ASA appointed by the general meeting of APL ASA are identical to the directors of APL PLC. The directors of APL ASA appointed by employees are not represented on the APL PLC Board. The employees of the APL Group will be represented at the board of the Norwegian entity Advanced Production and Loading AS, a subsidiary of APL ASA, according to Norwegian Law.

The re-domiciliation process, hereunder the Exchange Offer and the Mandatory Offer, was initiated by the APL ASA Board.

6.4 Consequences of the Mandatory Offer

6.4.1 Consequences for the employees

APL PLC has currently no plans related to the implementation of the Mandatory Offer that will have legal, economic or work-related consequences for the employees of APL ASA.

The employees of the APL Group will however not be represented on the APL PLC Board, cfr. section 6.3 above.

6.4.2 Legal matters

In APL PLC's opinion, the Mandatory Offer as such is not likely to have any legal consequences for APL ASA.

6.4.3 De-listing of APL ASA Shares on Oslo Børs and listing of APL PLC Shares on Oslo Børs

When the Compulsory Acquisition is effective, APL PLC will be the sole shareholder of APL ASA. APL PLC will thereafter present a proposal to the general meeting of APL ASA to approve to apply for de-listing of the APL ASA Shares from Oslo Børs. The de-listing of APL ASA from Oslo Børs will relieve APL ASA from its compliance obligations associated with being a listed company on Oslo Børs. Once approved by the holders of a majority of the outstanding APL ASA Shares required for amendments to the articles of association, APL ASA will submit to Oslo Børs an application for de-listing of its shares from Oslo Børs. The board of directors of Oslo Børs may also decide ex officio to have the APL ASA Shares de-listed from Oslo Børs.

After implementation of the Compulsory Acquisition on 23 April 2007, the APL ASA Shares will no longer be capable of being traded on Oslo Børs or otherwise. The APL ASA Shares are anticipated to be de-listed from Oslo Børs as soon as possible after the Expiration Date, i.e. on or about 22 May 2007.

6.5 Interest of natural and legal persons involved in the Mandatory Offer

APL PLC is not aware of any interest, including conflicting ones, which is material to the Mandatory Offer.

6.6 Use of Proceeds and Reasons for the Mandatory Offer

The Mandatory Offer is made in order to acquire APL ASA. For further information regarding the rationale of the Mandatory Offer, please refer to section 4 above.

In exchange for the issuance of APL PLC Shares under the Share Alternative, APL PLC will receive APL ASA Shares. APL PLC will receive no further proceeds under the Mandatory Offer.

6.7 Manager

First Securities is the Manager of the Mandatory Offer, for details see section 1.2.4 above.

7 Statement from the Board of Directors of APL ASA

APL PLC has through this Document offered to acquire all issued and outstanding shares of APL ASA.

According to the Securities Trading Act Sections 4-16 and 4-18, the board of directors of APL ASA shall issue a statement regarding the Mandatory Offer. However, as the offer is in agreement with the board of directors of APL ASA, Oslo Børs has instructed the APL ASA Board to engage an independent advisor to issue a statement on the merits of the Mandatory Offer pursuant to the Securities Trading Act section 4-16. Copy of text of such statement from an independent advisor is included as Appendix VIII to this Document.

In addition to the statement from an independent advisor, the members of the APL ASA Board appointed by the shareholders have expressed its views on the Mandatory Offer and the rationale for its recommendation to accept the Mandatory Offer as follows:

"APL ASA Shareholder,

We would like to explain the background and reasons for our recommendation and to seek your acceptance of the Mandatory Offer.

The Mandatory Offer is made by APL PLC. We, the directors appointed by the shareholders of APL ASA, are also the directors of APL PLC. The APL PLC Board has resolved to effect a compulsory acquisition of the remaining shares of APL ASA pursuant to section 4-25 of the Norwegian Public Limited Companies Act. Following the commencement of the Offer Period under the Mandatory Offer, APL ASA will therefore become a wholly-owned subsidiary of APL PLC.

The board of directors of APL ASA has decided to recommend changing the group's domicile to Cyprus. The tax regime in Cyprus is expected to afford more stable, attractive and competitive conditions over time compared to the Norwegian regime, under which APL ASA currently operates. Being a member of the European Union Cyprus also offers the benefit of unrestricted and secure access to the European market for Cyprus-based companies.

The APL group will probably derive more and more of its profits from group companies operating in jurisdictions with a benign tax regime – like Singapore. As a Cypriot company, APL PLC will profit from beneficial taxation rules. Cypriot holding companies pay 0% income tax and low taxes (approximately 10%) on activities deriving from other activities. Further there is no withholding tax on dividends paid from Cyprus registered companies. Net profits earned by the APL Group should thus increase, and also improve the APL Group's ability to pay dividends to its shareholders. Total taxes payable (by the APL Group and its shareholders) will be reduced by the re-domiciliation.

The Mandatory Offer and the Compulsory Acquisition may have tax implications. Each shareholder must, therefore, investigate what kind of tax-implications, if any, the Mandatory Offerand the Compulsory Acquisition will have. In general, Norwegian individual shareholders are taxable for capital gains, while Norwegian corporate shareholders are not. As the conclusion of our advisers is that an application to the Norwegian Ministry of Finance to obtain a tax relief (exempting Norwegian individual shareholders from Taxation) will probably be rejected (and also is not be possible to obtain within the time frame of the Mandatory Offer), the board of directors of APL ASA has decided to pursue the redomiciliation, as the long term benefits through lower taxes for the APL Group (and thereby its shareholders) should justify any taxation experienced from the Mandatory Offer and the Compulsory Acquisition. A brief description of Norwegian tax rules as they apply to APL PLC Shares is contained in section 15 of the Document.

APL ASA Shareholders are advised to seek advice from their own tax consultants in order to determine the particular tax consequences to them from their acceptance of the Mandatory Offer. We also encourage you to carefully review section 2 "Risk Factors". If you are in any doubt as to the actions to take in respect of the Mandatory Offerand the Compulsory Acquisition, you are recommended to seek your personal financial advice.

The APL ASA Board believes that the terms of the Mandatory Offer are in the best interest of the APL ASA Shareholders as a whole and recommends all APL ASA Shareholders to accept the Mandatory Offer. All the

directors of APL ASA who did hold APL ASA Shares have accepted the Exchange Offer in respect of their own holdings.

One of APL ASA's largest shareholders (Kolbjørn Invest AS) is owned by the CEO of APL ASA Mr. Carl K Arnet. Kolbjørn Invest AS has initiated and actively supported the re-domiciliation process by founding APL PLC. Mr. Arnet has done so in full understanding with the board of APL ASA, and the Mandatory Offer does not include any consideration or preferred treatment to Arnet or Kolbjørn Invest AS.

Yours sincerely, The board of directors of APL ASA"

ļ

8 The Listing of APL PLC Shares

APL PLC submitted an application to Oslo Børs on 31 January 2007 for listing of its shares on the SMB List. The board of Oslo Børs approved the application at its meeting on 28 February 2007. The first quotation and trading day for the APL PLC Shares was 28 March 2007. The number of APL PLC Shares forming one round lot consists of 200 shares. The ticker code is "APLC".

8.1 Rights attached to APL PLC Shares offered

The APL PLC Shares issued under the Share Alternative will rank pari passu with the already issued APL PLC Shares in all respects. APL PLC Shares offered will be entitled to dividends resolved after the time of registration of the shares with the Register of Members of APL PLC which APL PLC is required to maintain pursuant to Cyprus law. Each APL PLC Share offered carries one vote at APL PLC's general meeting.

The APL PLC Shares issued under the Share Alternative is expected to be delivered to the tendering APL ASA Shareholders by way of registration on the respective shareholder's VPS account on or about 29 May 2007.

See section 14 for a further description of certain matters pertaining to APL PLC Shares, including dividend rights, voting rights, pre-emption rights, rights to share in profits, right to share in surplus in the event of liquidation, mandatory offer obligation, squeeze-out rules, etc.

See section 15 "Taxation" below for a description of applicable rules regarding withholding tax, etc.

8.2 Currency

APL PLC Shares are denominated in USD, each with a nominal value of USD 0.10.

8.3 Shareholders

The 20 largest APL PLC Shareholders as per 10 April 2007 were:

	Name	%	16.04.07
1	BW LPG FPSO I LTD	16,10 %	6 500 000
2	GOLDMAN SACHS INTERNATIONAL	11,73 %	4 735 216
3	BW LPG FPSO I LIMITIED	10,93 %	4 415 000
4	MORGAN STANLEY AND CO.INTL.LIMITED	6,34 %	2 559 902
5	ING BANK NV	5,51 %	2 227 200
6	LEX NORGE AS	5,37 %	2 168 200
7	DEUTSCHE BANK AG LONDON	5,26 %	2 124 088
8	KOLBJØRN INVEST AS	4,75 %	1 918 525
9	STATE STREET BANK AND TRUST CO.	3,89 %	1 571 050
10	FORTIS BANK LUXEMBOURG S.A.	3,70 %	1 495 254
11	CITIBANK, N.A.	2,94 %	1 186 280
12	J.P. MORGAN BANK LUXEMBOURG S.A.	2,23 %	901 640
13	BEAR STEARNS SECURITIES CORP.	2,02 %	816 561
14	UBS AG, LONDON BRANCH	1,38 %	559 300
15	MORGAN STANLEY AND CO.INTL.LIMITED	1,23 %	498 476
16	GOLDMAN SACHS INTERNATIONAL	1,09 %	440 386
17	STATE STREET BANK AND TRUST CO.	1,03 %	415 200
18	811 INVEST AS	0,94 %	378 000
	DNB NOR BANK ASA		
19	EGENHANDELSKONTO	0,76 %	
20	KAALSTAD JENS PETTER	0,75 %	303 852

8.4 Authority to issue new APL PLC Shares

The APL PLC Board has been granted authority to issue up to 43,806,324 new APL PLC Shares, equalling the current number of shares issued by APL ASA, in connection with the completion of the Exchange Offer and the Mandatory Offer. 39,538,060 of the authorization were utilized in connection with settlement under the Exchange Offer, and 846,350 of the authorization were utilized on 3 April 2007 in connection with acquisition of

further APL ASA shares. The APL PLC Board is therefore authorized to issue up to 3,421,914 new APL PLC Shares in connection with Settlement to APL ASA Shareholders electing the Share Alternative.

The number of shares in APL PLC following completion of the Mandatory Offer, and therefore the issued share capital of APL PLC, will depend on the number of APL ASA Shareholders electing the Share Alternative under the Mandatory Offer. Provided that all remaining APL ASA Shareholders tender all their shares against the Share Alternative under the Mandatory Offer, the issued share capital of APL PLC will be increased by USD 342,191.4 by issuance of 3,421,914 APL PLC Shares, each with a par value of USD 0.10, resulting in an aggregate share capital of USD 4,414,633.

8.5 Transferability

APL PLC Shares are according to Cyprus law and the Articles of Association of APL PLC, freely transferable.

8.6 Dilution

The maximum number of APL PLC Shares available under the Mandatory Offer equals the number of APL ASA Shares held by other shareholders than APL PLC, i.e. 3,421,914 APL PLC Shares. APL PLC has prior to the Mandatory Offer a total of 40,384,411 registered APL PLC Shares. If all remaining APL ASA Shareholders were to accept the Share Alternative under the Mandatory Offer, then the resulting total number of APL PLC Shares would be 43,806,330 (excluding treasury shares), resulting in a dilution equal to 7.8115 % for the current APL PLC Shareholders.

For all practical purposes, and provided that all remaining APL ASA Shareholders tender their shares under the Share Alternative, then the shareholder structure of APL PLC following completion of the Mandatory Offer will be identical to the shareholder structure in APL ASA had the Exchange Offer and the Mandatory Offer not been made.

If an APL ASA Shareholder does not elect the Share Alternative under the Mandatory Offer, then such APL ASA Shareholder will receive cash settlement for its shares, and will no longer have ownership interest in either APL ASA or APL PLC.

8.7 Expenses of the Mandatory Offer

APL PLC expects to incur the following fees and expenses in connection with the Mandatory Offer and Listing of APL PLC Shares on the Oslo Børs:

Name	Address	Nature of engagement	Amount
First Securities	Oslo, Norway	Management fee	MNOK 2.3
Bugge, Arentz-Hansen & Rasmussen	Oslo, Norway	Legal services	MNOK 1.3
Davis Polk & Wardwell	London, U.K.	Legal services	MNOK 0.6
Montanios & Montanios	Nicosia, Cyprus	Legal services	MNOK 0.6
Ernst & Young	Oslo, Norway	Auditing services	MNOK 1.0
Ræder	Oslo, Norway	The APL Group's legal advisor	MNOK 0.3

In addition to the fees set out above, APL PLC will be responsible for other costs incurred, amounting to approximately NOK 500,000. This includes the cost of printing and distribution of this Document, fees to Oslo Børs, marketing, etc.

9 Description of APL PLC

9.1 History and development

APL PLC was incorporated in Cyprus on 29 December 2006. APL PLC is registered with the Registrar of Cyprus Companies under the registration number C189062 under the legal name APL (Advanced Production & Loading) PLC as a public company with limited liability, organized and existing under the laws of Cyprus. APL PLC's registered address is Diagoras House, 7th floor, 16 P. Catelaris Street, CY-1097 Nicosia, Cyprus. The telephone number is (+47) 45 29 70 00 (c/o APL ASA) and APL PLC will use the web address www.apl.no, as currently used by APL ASA.

APL ASA is a Norwegian public limited liability company registered with the Norwegian Register of Business Enterprises on 23 May 1998 under the registration number 979 871 139. It remained as a "shelf company" until December 2003 when it was used as a vehicle for a "management buy-out" (MBO) of the company Advanced Production and Loading AS ("APL AS") from Offtech Invest AS (a subsidiary of Statoil ASA). The APL ASA Shares were listed on Oslo Børs on 18 March 2005. The registered address of APL ASA is Vikaveien 85, 4816 Kolbjørnsvik, Norway. The telephone number +47 45297000 and the web address is www.apl.no.

Since APL PLC is a recently incorporated holding company, the highlights of important events in the development of the issuer relates to the history of the operating companies to be acquired; the APL Group:

1993	Advanced Production and Loading AS was incorporated by Statoil and Marine Consulting Group. The same year, Advanced Production and Loading AS delivered its first system to the Fulmar field in the North Sea.
1996	Advanced Production and Loading AS was awarded the first international contract by Statoil at Lufeng in China.
1997	Advanced Production and Loading AS established its first international offices.
1998	Advanced Production and Loading AS became wholly owned by Statoil and all technology rights associated with Advanced Production and Loading AS commercial activities were licensed to Advanced Production and Loading AS.
	Advanced Production and Loading AS also delivered its first EPCI contract, a SAL loading system UK waters.
1999	Advanced Production and Loading AS was awarded a turn-key EPCI contract in China for a production system.
2002	Advanced Production and Loading AS purchased most of the business activities of Hitec Marine AS on 1 September 2002 to fully integrate all technologies associated with offshore loading. Through the takeover, Advanced Production and Loading AS strengthened its competence and market position in ship equipment and maintenance services.
	Furthermore, in 2002 Advanced Production and Loading AS developed swiveltechnology.
2003	Statoil and the management entered into a buy-out agreement, which was concluded on 28 January 2004.
2004	Energivekst AS and Energy Ventures AS became majority owners and the management buy out (MBO) was completed.
2005	The world's first offshore LNG Regasification Terminal, was delivered by APL ASA same day as the mother company APL ASA was listed on the Oslo Sock Exchange.
	(On 10 February 2005, the Annual General Meeting approved the change of legal status from private limited liability company (AS) to public limited liability company (ASA), and the name change from "Calculus AS" to "APL ASA".
	The APL ASA Shares were listed on Oslo Børs on 18 March 2005.)
2006	APL ASA undertook a private placement in May 2006 and acquired about 40 % of Nexus Floating Production. Nexus Floating Production has entered into an agreement with the Korean yard, Samsung, to build a FPSO for delivery in June 2009. The vessel will be equipped with

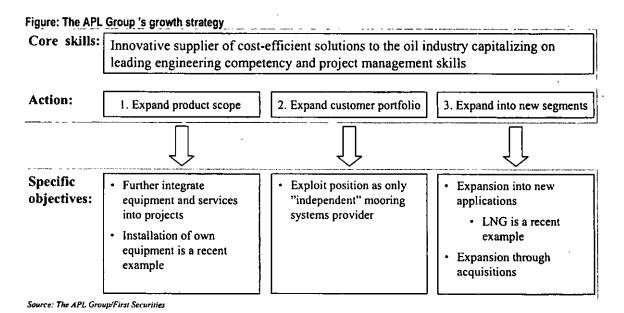
the STP technology.

9.2 Business objectives and strategy

9.2.1 The APL Group's strategy and vision

The APL Group's business concept is to provide Production Systems and Terminal Systems to floating units within the offshore oil and gas industry. The APL Group's strategic focus is on products and services in the interface between the seabed and the vessel. The APL Group's core products are based on patented technology. The APL Group's products constitute a critical part of the oil and gas production value chain with the oil companies' cash flow literally "running through" the Production Systems and Terminal Systems.

The APL Group competes in the international Exploration and Production (E&P) arena and has sold and expects to sell a major part of its products and services in the international market. Closeness to the market and international sourcing of subcontractors and products is key to the continued development of the group. Ensuring a level playing field with competitors with respect to favourable, stable and predictable legislative and regulatory conditions is very important to the continued success and development of the APL Group. The APL Group is continuously reinforcing its marketing and engineering strengths. This requires the group to tap into wider sources of talent. The APL Group intends to grow along three specific dimensions; expansion of product scope, expansion of the customer portfolio and expansion into new segments. The group intends to continue responding to customers' demand in an innovative and cost efficient manner. The growth strategy is summarized in the figure below:



- 1. Expansion of product scope: The APL Group shall seek to further continue integrating equipment and services into its projects. In the short to middle term, the objective is to strengthen naval architecture, process and offshore installation expertise together with extending project management capabilities.
- 2. Expansion of customer portfolio: The APL Group shall take advantage of its position as the only "independent" provider of mooring technology. A major proportion of the growth shall be realized from the increasing number of ship owners or EPCI contractors that are entering the market every year who are unfamiliar with the associated engineering and project management.
- 3. Expansion into new segments: The APL Group shall continue to expand its product portfolio based on its patented core technology. For instance, the APL Group shall leverage on its "first-to-market" position as the technology provider for the first LNG terminal. Moreover, the APL Group shall acquire companies that will accelerate or provide synergies with the above strategy.

The APL Group's vision is to be the leading and most innovative supplier of products and services for offshore oil and gas production and fluid transfer. Over the next five years, the APL Group's goal is to:

Maintain the technical edge through being an innovative supplier of cost-efficient solutions to the oil
industry capitalising on leading engineering competency and project management skills.

- Further strengthen its position as the clear challenger to the market leader, SMB Offshore
- Set the standards for the offshore LNG terminals.

Examples on successful innovation in recent years include the SYS Production System for very shallow water (sold to CNOOC Ltd. For the Bohai Bay, China), the ETP Production System for deep water (sold to BW Offshore for the Chinguetti field, Mauritania), and the BTL Terminal System for ultra deep water (Sold to Technip for the Dalia field, Angola).

9.3 The reorganization/relocation

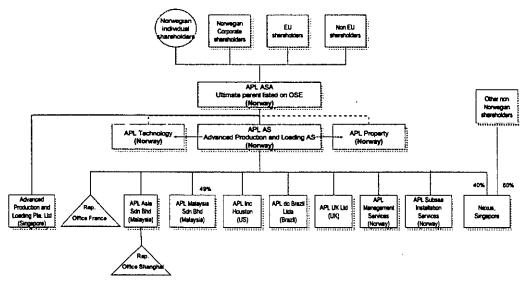
The presentation of the organizational structure in this section will illustrate two structures:

- APL ASA, the group structure prior to the making of the Exchange Offer where the parent company is a Norwegian registered public company (section 9.3.1).
- APL PLC, the planned structure for APL PLC after the successful completion of the Exchange offer, the Mandatory Offer and the Compulsory Acquisition and an internal reorganization (section 9.3.2).

9.3.1 Structure of the APL Group prior to the re-domiciliation process and the internal reorganization

The figure below illustrates the group structure of APL ASA prior to reorganization and relocation of parent company to Cyprus.

Figure: Structure of the APL Group prior to the Exchange Offer



Source: The APL Group/First Securities
Note: All compaies are held 100 % unless utherwise indicated

9.3.2 Planned structure of the APL Group following the re-domiciliation process and the internal reorganization

The figure below illustrates the planned group structure of APL PLC after reorganization and relocation of parent company to Cyprus.

Norwegian individual hardroiders are wholders

APL PLC
Utimate parent listed on OSE
(Copnate)

APL ASA
(Nondelisted)
(Norwey)

APL ASA
(Nondelisted)
(Norwey)

APL ASA
(Norwegian shardroiders

APL ASA
(Nondelisted)
(Norwey)

APL ASA
(Norwegian shardroiders

APL ASA
(Nondelisted)
(Norwey)

APL ASA
(Norwegian shardroiders

APL ASA

Figure: Planned structure of the APL Group following the re-domiciliation process and the internal reorganization

Source: The APL Group/First Securities
Note: All compaies are held 100 % unless utherwise indicated

Following implementation of the Compulsory Acquisition, APL PLC will own all shares in APL ASA.

In order to facilitate tax optimization for the APL Group, is also intended to carry out an internal re-organization It is therefore contemplated to transfer the shares of Nexus Floating Production Ltd and Advanced Production and Loading Pte. Ltd to APL PLC. Other subsidiaries may also be transferred to APL PLC following further analyses of tax and other consequences. Furthermore, the APL Group intends to built up an operational headquarter in Singapore through the subsidiary Advanced Production and Loading Pte. Ltd.. Major contracts are planned executed by this company. The Singaporean oerations will be subject to a favourable tax regime in Singapore. Moreover, pursuant to the tax treaty between Cyprus and Singapore, no withholding tax will be levied on dividend distributions from Advanced Production and Loading Pte. Ltd. to APL PLC.

The Norwegian company Advanced Production and Loading AS is in the process of being demerged into three separate entities; (i) Advanced Production and Loading AS, (ii) APL Technology AS and (iii) APL Property AS. The demerger is expected to be completed within the end of February.

9.4 Overview of subsidiaries

9.4.1 Subsidiaries of APL ASA prior to the re-domiciliation process and the internal reorganization

Subsidiary	Country	Ownership	Voting rights
Advanced Production and Loading Pte Ltd	Singapore	100%	100%
Advanced Production and Loading AS	Norway	100%	100%
APL Technology AS (in the process of being demerged from Advanced Production and Loading AS)	Norway	100%	100%
APL Property (in the process of being demerged from Advanced Production and Loading AS)	Norway	100%	100%
Nexus Floating Production Ltd Source: The APL Group/Manamind	Singapore	appr. 40%	appr. 40%

Advanced Production and Loading AS has established a rep. office in France and owns 49 % of the Malasian company APL Malaysia Sdn Bhd. Advanced Production and Loading AS also holds 100 % of the following companies:

- APL Management Services AS
- APL Subsea Installation Services AS
- APL Asia Sdn Bhd (Malaysia)
- APL Inc. (Houston, US)
- APL do Brazil Ltda. (Brazil)
- APL UK Ltd. (UK)

9.4.2 Planned subsidiaries of APL PLC following the re-domiciliation process and the internal reorganization

The list set forth below is based on initial advice by the advisors of APL PLC. Final structure will probably involve further companies being owned directly by APL PLC.

Nexus Floating Production Ltd.	Singapore	appr. 40%	appr. 40%
APL ASA	Norway	100%	100%
Advanced Production and Loading Pte Ltd	Singapore	100%	100%
Subsidiary	Country	Ownership	Voting rights

Source: The APL Group/First Securities

9.5 The APL Group's operations

9.5.1 Business Model

The APL Group's scope of delivery was initially limited to the engineering and project management of its products. The APL Group is today starting to integrate a larger proportion of the value chain taking on the responsibility for turn-key deliveries. This includes responsibility for complete EPCI (Engineering, Procurement, Construction and Installation) contracts. A large part of the additional scope is bought-in services and products based on the APL Group specifications. Being close to customers and suppliers as well as cost efficiency is very important to the APL Group and its future expansion.

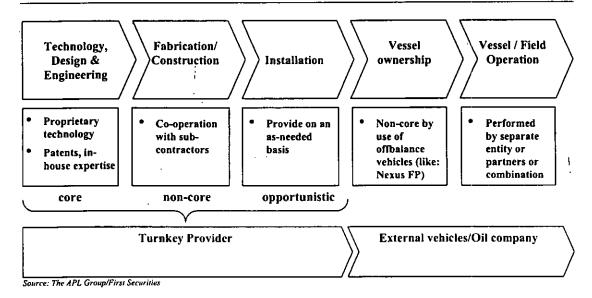
The APL Group has over the years expanded its managerial, administrative and engineering resources in Arendal significantly and has through this become one of the largest local employers. As resources locally in Norway are getting scarce it is increasingly important for the APL Group to tap into new sources of talent through globalization of operations. The first major step was taken in 2005 by the establishment of operations in Kuala Lumpur, Malaysia through the subsidiary APL Asia Sdn Bhd.

The major driving forces for the APL Group's expansion in scope of delivery have been the customers' demand for fewer suppliers and reduced interface risk. It has been a natural step for the APL Group to increase its scope of work as the APL Group has both the critical technology and knowledge.

The APL Group does not have any fabrication facilities; all fabrication work is subcontracted to other suppliers.

The APL Group contracting strategy is to work closely with its suppliers on "back-to-back" agreements. The client contracts generally falls into two categories: purchase orders or full-length fabrication contracts, either based on industry standards such as NF92, NTK 2000, or CRINE, or "house standards" prepared by the client.

Figure: Illustration of the APL Group's business model

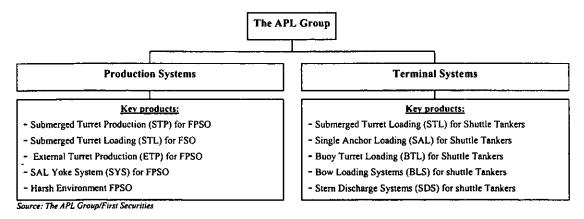


The APL Group will maintain focus on its core skills which comprise product innovation, engineering and project management.

9.5.2 Business and Product Overview

The APL Group has two product lines, Production Systems and Terminal Systems. The products of both are critical for the offshore oil and gas production. Production Systems include products and services related to production of oil and gas by FPSOs and FSOs. Terminal Systems include products and services related to the loading of oil and gas from production facilities offshore or delivery of products from offshore to land based facilities. The APL Group's products are grouped below according to product lines:

Figure: Products by business segment



In addition to the products listed in figure 9.5.2, the APL Group has several alternative and complementary products that have not yet been sold, such as. Single Anchor Production (SAP) system, Offshore Loading Systems (OLS), Sequential Transfer of Tank Atmosphere (STTA) and Gas to Liquids (GTL) and Volatile Organic Compound Recovery & Return Systems (VOC). These non-core products will not be discussed in more detail herein (please visit www.apl.no for more information).

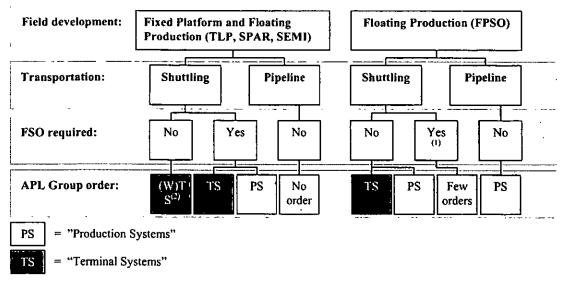
The products are continuously improved in order to serve customers' need better.

9.5.3 Product Application Overview

The APL Group's products are used globally in connection with the development and production of oil and gas from offshore oil and gas fields. The figure below sets out an overview of the utilization of the APL Group's products in various field development scenarios:

- Field development using floating units: There is a demand for the APL Group's products for turret,
 mooring and fluid transfer systems for ship based floating units or for transfer systems from the
 floating unit to the shuttle tanker or for any export terminal associated with the floating unit. If the field
 development is carried out by using floating units like TLPs, SPARs or Semi Submersibles, the
 demand for the APL Group's products is mainly associated with turret, mooring and fluid transfer
 systems for ship based floating storage units or export terminals.
- Field development using fixed platforms: There is a demand for the APL Group's products for export terminals in the instances where the unit is not connected to a pipeline system.

Figure: Product application overview



⁽¹⁾ FSOs are rarely required when oil & gas fields have FPSOs in operation. However, if a field has both a FSO and a FPSO, the APL Group will be in position to sell two Terminal Systems (one for the FSO and one for the shuttle tanker) and two Production systems (one for the FSO and one for the FPSO)

Source: The APL Group/First Securities

9.5.4 Product Expansion based on a Core Technology

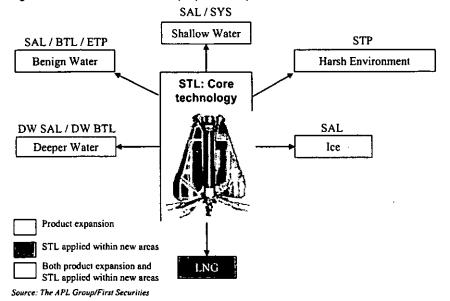
The APL Group's has significant competence and knowledge about vessels and the production of oil and gas. Furthermore, the APL Group has in-depth knowledge about how ships behave at sea and associated forces for station keeping and component design. This competence and knowledge has formed the basis for the development of the product portfolio.

The core STL technology was originally developed for harsh environment North Sea clients such as Statoil, demanding simple yet solid products. Later, the APL Group has sought to tailor its product line to the specific needs of its increasing portfolio of customers. As a result, the APL Group has developed a product portfolio reflecting a wide range of product specifications and price levels.

As a consequence of its design practices, the APL Group builds lighter and more cost competitive systems than its competitors.

⁽²⁾ The "W" means a Twin Terminal System, i.e. occasionally there are possibilities for sale of two Terminal Systems

Figure: Illustration of the APL Group's product expansion

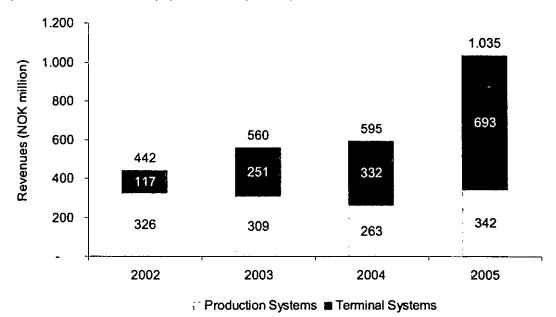


Proprietary technology forms the basis of the APL Group's product portfolio. It is the APL Group's strategy to apply for patents if possible to protect its competitive edge. The APL Group is not dependent upon any single patent – STP and STL related patents cover the main product portfolio.

The APL Group allots considerable resources to developing cutting-edge technological solutions and aims to be at the very forefront of capabilities in terms of environmental loads, deep and shallow water, ice, fluid pressures and, last but not least, cost/benefit. The APL Group utilises sophisticated test facilities at Marintek (SINTEF), HSVA, and Maric in addition to the APL Group's own test facilities in Arendal.

In 2005, the APL Group's two product lines, Production Systems and Terminal Systems, comprised 33 % and 67 % of overall revenues, respectively:

Figure: Four year revenue history by product lines (proforma)



Source: The APL Group/First Securities

9.5.5 Production Systems

The Production Systems product line are related to the mooring of FPSO (Floating Production Storage and Offshore Loading) vessels and FSO (Floating Storage and Offshore Loading) vessels. Key products include Submerged Turret Production (STP) for FPSO, Submerged Turret Loading (STL) for FSO, External Turret Production (ETP) for FPSO, SAL Yoke System (SYS) for FPSO and harsh environment FPSO.

To permanently moor an FSO or FPSO vessel offshore, oil companies employ either a spread mooring or a turret mooring. Spread moorings moor the four corners of the FSO or FPSO to the seabed with groups of three to four mooring lines. Approximately 33% of FSOs and FPSOs use spread moorings. As spread moorings restrict the tanker's ability to freely weathervane, their use is restricted to areas where weather conditions are benign, such as Brazil or Indonesia, and to areas with a stable weather direction, as is the case in Africa. Spread moorings do not require extensive engineering or innovation, and therefore do not generate significant added value.

The APL Group main focus is turret moorings. Approximately 67 % of the FPSO or FSO field developments require turret mooring. When FSOs and FPSOs are turret moored, the turret itself is moored to the seabed, and the tanker can weathervane freely around the turret. This mooring can be used in any weather and depth, and with any tanker category.

Submerged Turret Loading (STL)

The development of the STL technology was a result of a demand in the market for terminal systems with high availability in harsh environments. The terminal systems available in the market at the time had clear limitations with respect to operation in bad weather conditions. Historically, the STL Production System has been one of the APL Group's most important products and has been installed or is currently under installation at seven fields in the North Sea, Norwegian Sea and Timor Sea. The STL technology is simple, compact and flexible, making it suitable for a wide range of field developments and water depths.

The basis of the STL system is the buoy moored to the seabed. The buoy is pulled into and secured in a mating cone in the bottom of the vessel thus connecting the mooring system. Inside the buoy is the turret with connection to the mooring and riser systems. The outer buoy hull can rotate freely with the vessel around the turret by means of internal turret bearings. Oil, gas or other media are transferred through a swivel to the piping system of the vessel. When not connected the STL Buoy floats idly in a submerged position at a designed water depth with a pickup line to the surface, ready for new connection. This depth may be between 25 and 40 meters.

With a suitably designed mooring system, the STL system can be safely operated more or less independent of weather conditions and sea states. Should the tanker for any reason have to disconnect from the buoy, a safe release can be performed in any weather. This can be carried out either as a normal controlled operation or as an emergency disconnection. Connection to and disconnection from the STL Buoy is a straightforward and fast operation. Under average conditions connection can be completed in about one hour from the time the tanker arrives at location. Normal controlled disconnection can be done in less than half an hour. An emergency disconnection can be undertaken within a few minutes.

Figure: STL Illustration

Table: Selection of STL projects

Paris de la coloni di dire projecto				
Project	Customer	Location	First year in operation	
North East Gateway	Excellerate	Boston	2007	
Volve FSO	Statoil	North Sea	2006	
Gulf Gateway	Excellerate	Gulf of Mexico	2005	
Volve FSO	Statoil	North Sea	2006	

Bayu Undan LPG FSO	Phillips	Timor Sea	2002
Banff FSO	Conoco	North Sea	2000
Asgard C FSO	Statoil	North Sea	1999
Njord FSO	Norsk Hydro	North Sea	1997
Yme FSO	Statoil	North Sea	1995
Fulmar FSO	Shell	North Sea	1993

Source: The APL Group

Customers typically place orders 15 months prior to start of production and average order size is USD 20 - 50 million. A typical order is produced within 10-12 months.

Submerged Turret Production (STP)

The APL Group pioneered the development of the disconnectable turret solution STP (Submerged Turret Production). The STP system was the world's first turret with a high reliability ship interface inherited from the STL. The STP system provides a new solution to risk management of offshore FPSO projects by allowing independent development of the FPSO and the field equipment. Based on the technology developed for the STP, the APL Group today has a full complement of system that covers all development scenarios.

The STP technology represents a simple, compact and flexible turret mooring system for FPSOs making it suitable for a wide range of applications and is a further development of the STL system. The STL turret and mooring technology has been combined with a high pressure multi-path swivel to create a complete mooring, turret and swivel package for offshore floating production based on the use of ships or ship-like structures. The

STP swivel (Rotating Connector) transfers well streams, water, gas, signals and power from the geo-stationary risers to the piping/ cabling system of the freely weathervaning vessel towards the process plant onboard. A typical STP system allows for 7 - 10 risers dependent on the riser size. The concept is scalable upwards, and the APL Group has designed STP buoys able to accommodate 15 - 20 risers.

The core of the STP system is the buoy moored to the seabed. Pulled into and secured in a mating cone, the buoy is connecting the vessel to the mooring system. Internally in the buoy is the turret with connection to the mooring and riser systems. The outer buoy hull can rotate freely with the vessel around the turret by means of internal turret bearings. The STP technology is simple, compact and flexible, making it suitable for a wide range of field developments and water depths.

All STL and STP systems today, except the larger Alvheim system, are based on the same mating cone geometry in the vessel leading to standardisation of the specialised steelwork in the vessel as well as an excellent basis for utilisation and reuse of vessels.

M FPSO

Figure: STP Illustration

Table: Selection of STP projects			河斯
Project	Customer	Location	First year in operation
Nexus	Nexus FP	TBD	2009
"MA-1"	AFP	India	2007
Vincent	Mærsk Contractors	Australia	2008
Xijiang	CNOOC	China	2007
Wenchang II	CNOOC	China	2007
Front Puffin FPSO	Frontline	Australia	2007
LNGRV	Daewoo Shipbuild.	Gulf of Mexico	2007
Alvheim FPSO	Marathon	North Sea	2006

PanYu FPSO	Devon	South China Sea	2003
Wenchang FPSO	CNOOC	South China Sea	2002
Pierce FPSO	Shell	North Sea	1998
Lufeng FPSO	Statoil	South China Sea	1997

Source: The APL Group

Customers typically place orders 15 months prior to start of production and average order size is USD 25 - 80 million. A typical order is produced within 12 - 15 months.

External Turret Production (ETP)

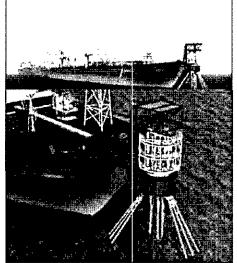
The APL Group's ETP System is mounted forward on the bow of the FPSO vessel with the turret, swivel and main parts of the transfer system above the main deck level. The turret is supported in a ring-shaped turret support structure, which is mounted onto the vessel's bow by a cantilever structure. The ETP has a compact design and a low total weight of the turret section. All main components of the system are integrated in the ETP module, allowing for a high level of prefabrication. Using the ETP reduces the required yard work on the vessel to a minimum and the system is suitable both for new-buildings and conversions. The system is based on the STP System.

Table: Selection of ETP projects

Project	Customer	Location	First year in operation
Chinguetti	Woodside	Mauritania	2005

Source: The APL Groun

Figure: ETP Illustration



Customers typically place orders 15 months prior to start of production and average order size is NOK 100 - 200 million. A typical order is produced within 12-15 months.

SAL Yoke System (SYS)

The SYS is a cost effective solution for mooring FPSOs in shallow water. The SYS system is based on the APL Group's proven technological components and is designed for long term unattended service. All critical components are designed for field lifetime, but they are still easy to inspect, maintain and repair. SYS is developed for water depths ranging from the vessel's minimum depth to 50 m and for the mooring of FPSO's up to VLCC size.

The SYS is an innovative product where the APL Group has lowered the mooring yoke connection from the top of the jacket structure (typically at an elevation of 45 m above sea bed) to slightly above the seabed (6 m above sea bed). This gives a much simpler solution both for the tower and the foundation design. Other advantages comprise lower weight, no bracings being exposed to ice forces, risers located within the tower column (therefore protected against ice and wave forces) elimination of ice forces on yoke structure and other components, etc.

Table: Selection of SYS projects

Project	Customer	Location	First year in operation
CFD11 FPSO	Кеп МсGее	China	2004
BZ25 FPSO	CNOOC	China	2004

Source: The APL Group

Customers typically place orders 18 months prior to start of production and the order size range is USD 30 - 50 million. A typical order is produced within 18 months.

Harsh Environment FPSO

In the beginning of May 2006, the APL Group undertook a private placement of 1,990,000 shares at the price of NOK 109 (equals to NOK 54.50 ex split). The placement provided the APL Group with NOK 217 million in new equity that was used to partly finance the ownership in Nexus Floating Production Ltd (Nexus FP). Nexus FP has entered into an agreement with the Korean yard, Samsung, to build a FPSO for delivery in June 2009. The vessel will be equipped with the STP technology. Following the capitalisation of Nexus FP, the APL Group holds approximately 40 % of shares of Nexus FP. APL ASA has a management agreement with Nexus to provide assistance for engineering, administration, marketing and operation as well as a contract to supply one complete STP system.

9.5.6 Terminal Systems

Terminal Systems include products and services related to offshore terminals and the loading of oil and gas from production platforms, SPARs, FPSOs or FSOs into or from a Shuttle Tanker or a Pipeline. The Terminal Systems market can be broadly divided into three segments:

- Low-end Terminal Systems: The APL Group's BLS and SDS are included in this segment. However, these
 two products were developed to facilitate offshore transfer of fluids in harsh weather and are not traditional
 low-end Loading Systems
- Catenary Anchor Leg Mooring (CALM) buoys: CALM buoys are surface buoys with catenary chain anchors. On top of the buoy is a turntable and a fluid swivel. In addition there is a floating transfer hose and a hoser for mooring the tanker allowing tankers to freely weathervane while they unload or load oil and gas to or from pipelines, platforms, etc.
- High-end Terminal Systems: This segment comprises the APL Group products such as STL, SAL, DWSAL (Deep Water SAL), BTL and the LNG Offshore Delivery System based on STL

The CALM buoy technology was developed more than 50 years ago and the large number of offshore terminals or costal terminals that exist around the globe are mostly CALM buoys.

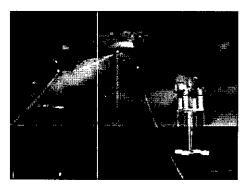
As the offshore oil and gas industry moves into new frontiers, the future terminal stations will require more robust technology and the common CALM technology will be less and less relevant for new developments. The APL Group has a strong position in the segment for new products and the APL Group's technology has been selected for several terminals throughout the world. This includes terminals in Arctic Russia (ice of up to 1.6 meter thickness), Norway (harsh weather with wave heights up to 30 meters), the North Sea (very harsh environments and shallow water depth, offshore Holland, UK and Denmark), USA (the world's first offshore terminal for LNG vessels, offshore Louisiana), and Angola (1,350 meter deep water).

Submerged Turret Loading (STL)

The main differences between the STL used as a Terminal System and Production System are that in the former the mooring system is normally lighter because loading ships are capable of using their propellers assisting in the station keeping, further the locking system for the buoy is designed to be quick connect and disconnect and the ship handling system for buoy pull in and launch is designed to perform this operation on a regular basis.

In 1994, the first STL Terminal System was installed on Heidrun at Haltenbanken, one of the harshest environments known to the oil industry. The field has no infield oil storage and one tanker must always be moored to one of the two STL buoys to provide the storage needed for the production. The system has survived storms with wave

Figure: STL Illustration



heights up to 25 meters with shuttle tankers receiving oil through the system throughout the storm. The STL system can be designed for permanent operation in all weather conditions. The limit for connection and disconnection is up to 6 m Hs.

Table: Selection of STL projects

Project	Customer	Location	First year in operation
l off at Harding STL	BP	North Sea	1995

2 off at Heidrun OLTs Conoco North Sea 1994

Source: The APL Group

Customers typically place orders 15 months prior to start of production and the order size range is USD 25 million per system. A typical order is produced within 12-15 months.

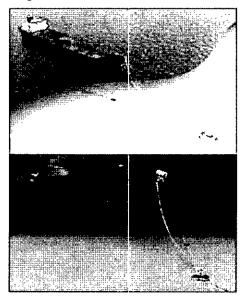
Single Anchor Loading (SAL)

The SAL system is based on the STL technology and was developed to represent a low cost alternative to the STL system for use in situations with less demanding operational requirements. The SAL anchors the vessel rotating around one single anchor as opposed to traditional mooring systems with a turret moored to 8 to 12 anchors. While the STL system is virtually weather independent, the SAL system will typically have an upper operational limit dependent on water depth and vessel size and type for connection, disconnection as well as station keeping.

In 1998, the first SAL delivery had its first year in operation at the Siri field in the North Sea. The SAL system has been very successful in the North Sea market and in solving difficult loading situations in Arctic Russia, in shallow water Holland and Denmark and in the UK.

The central elements of the SAL system are a mooring and an oil flow line swivel with a single mooring line and a flexible riser for fluid transfer attached, anchored at the sea bed by the use of a single anchor. This anchor also acts as the PLEM for the bottom export flow line. The SAL riser is designed for connection to either a standard shuttle tanker bow loading system or to a

Figure: SAL Illustration



standard trading tanker. The tanker is hooked up to the system by pulling the mooring line and the riser together from the sea bed and up to the bow of the vessel. Here the mooring line is secured and the riser is connected to the bow loading system. Following this operation the tanker can freely weather wane without the aid of propulsion. Disconnection is performed by lowering the mooring line and the riser down to the sea bed.

Table: Selection of SAL projects

Project	Customer	Location	First year in operation	
De Ruyter	Petrocanada	North Sea	2006	
2 off at Ardmore	Teekay	North Sea	2003	
Varendey	Murmansk Shipping	Arctic Russia	2002	
Hanze	Petro Canada	North Sea	2001	
South Arne	Amerada Hess	North Sea	1999	
Banff	Conoco	North Sea	1998	
Siri	Statoil	North Sea	1998	

Source: The APL Group

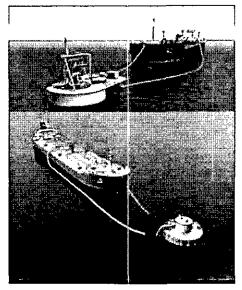
Customers typically place orders 12 months prior to start of production and the average order size is USD 10 million per system. A typical order is produced within 6-12 months.

Buoy Turret Loading (BTL)

The ultra deep water BTL was developed to have a presence in the prolific West African offshore market. As the market becomes more accustomed to subsea solutions, the APL Group expects the superior subsea technology to win market share in this market. The APL Group regards the BTL more as an interim solution and expects the Deep Water SAL to be the long term solution for these types of loading applications. The reason is that the Deep Water SAL is a submerged solution that avoids several problems associated with buoys on the surface (fatigue issues).

The BTL complements the STL and SAL systems and is a novel solution to a traditional approach to a buoy system for mooring and fluid transfer. The BTL system is based on mooring to a buoy floating on the surface in contrast to other APL Group systems. The STL System has through the existing installations

Figure: BTL Illustration



proven its superiority to other loading systems for operation in harsh environments. Being built up around exactly the same turret system, the BTL buoy is very closely related to STL. Expanding the hull from the conical shape of the STL system suitable for being docked into the mating recess in the bottom of an STL vessel, the BTL Buoy hull is designed for meeting the requirements to a surface-floating buoy able to moor vessels.

Table: Selection of BTL projects

Project	Customer	Location	First year in operation
Dalia	Technip	Angola	2007

Source: The APL Group

Customers typically place orders 24 months prior to start of production and average order size is USD 10 - 40 million. A typical order is produced within 12 - 18 months.

LNG Offshore Delivery System based on the STL

With the current global demand for gas and future increased availability of LNG, there is a strong demand for new loading terminals. An example is the U.S. where forecasted demand growth will significantly exceed the capability of domestic productive capacity creating the necessity for large quantities of LNG imports to meet the increasing gap between available domestic supply and the demand for natural gas.

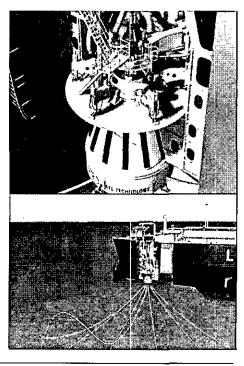
Due to safety and security issues, there is increasing reluctance to placing LNG terminals on-shore and in populated areas. An offshore LNG terminal based on the STL system provides a cost effective and flexible alternative gas delivery solution to the land terminals as well as the offshore concrete gravity structures on the drawing boards.

As a testimonial to the APL Group's achievements in development of the LNG terminal solution, the APL Group was awarded the Offshore Energy Achievement Award in Emerging Innovation/Technology, also referred to as "Oscar of the Oil Industry", in Houston, Texas December 16, 2004.

A selection of projects is added here as following:

Table: Selection of LNG Offshore Systems projects

Figure: LNG Offshore Delivery System



Project	Customer	Location	First year in operation
North East Gateway	Excelerate	Boston	2007
Gulf Gateway	Excelerate	US GOM	2005

Source: The APL Group

The order size range for the LNG regasification terminal is USD 50 million (for dual buoy terminal). Customers are likely to place orders 15 months prior to start of production. The typical production time for an order is expected to be 12 months.

Bow Loading Systems (BLS)

The BLS for dedicated shuttle tankers and FSOs, is providing efficient means for offshore loading and discharge of crude oil and other fluid media. The BLS does not provide mooring, the tanker is moored by a hawser or positioned by a dynamic positioning system. The BLS comprises equipment located in two main areas on the tanker: On the main/forecastle/ platform deck in the bow area of the ship and on the ship's bridge. Emphasis has

been given to simple and effective maintenance of the BLS system during normal operation. All vital parts can be refitted onboard the vessel.

Technically, the loading hose is connected to the BLS loading manifold on the ship by means of a coupler. Connection and disconnection of the hawser and the loading hose is a manual operation performed at the hydraulic control console on the forecastle deck. The system is designed for remote control and monitoring of loading operations from the ships bridge.

Based on many years of operational experience from the harsh North Sea, several versions has been launched for use in other areas of the world. The BLS family now incorporates versions for areas with benign weather conditions (Brazil) and for Arctic waters (Barents Sea). Since the first BLS was delivered in 1992, 43 systems have been supplied to different owners and yards around the world. The competition within the BLS' market niche is hard and the APL Group focuses on joint sales of BLS and other products at present.

Customers typically place order 12-24 months prior to start of production and average order size is USD 2 million. A typical order is produced within 6-8 months.

Stern Discharge System (SDS)

The SDS is normally installed in the aft end of FSOs and FPSOs, and provides means for offloading crude oil to shuttle tankers or standard trading tankers. Based on different needs around the world three types of SDS have been developed, where the main difference is how the loading hose is stored between offloading operations: Reel storage; horizontal storage (chute); or, free floating hose.

The system is designed for installation onboard a storage tanker to allow crude oil to be transferred to a shuttle tanker fitted with a BLS, through a discharge hose while the shuttle tanker is moored to the storage tanker. The equipment can be mounted on a platform deck aft on the ships main deck or directly on the main deck.

The SDS is a passive system for offloading crude oil from one vessel to another. Once the SDS has been deployed the shuttle tanker takes the active role during connection/disconnection and

Figure: BLS Illustration

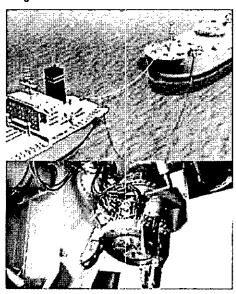
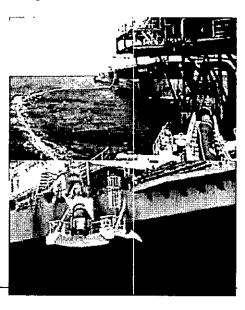


Figure: SDS Illustration



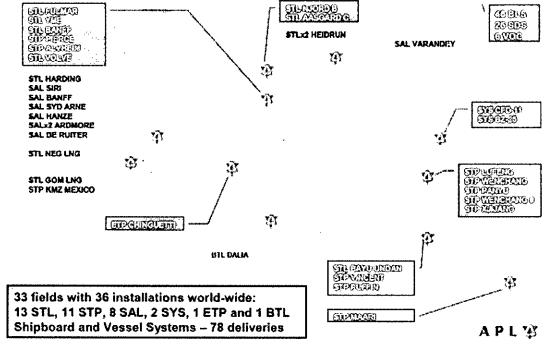
offloading. During offloading operations a shuttle tanker is moored to the SDS tanker.

Customers typically place order 12-24 months prior to start of production and average order size is USD 2 - 5 million. A typical order is produced within 6-8 months.

9.6 Global Market Presence

The APL Group has per November 2006 completed 33 fields with 36 installations world-wide. The technology platform utilized on the different installations are: 13 STL, 11 STP, 8 SAL, 2 SYS, 1 ETP and 1 BTL. Total number of delivery of Shipboard and Vessel Systems by November 2006 is 78.

Figure: Key product deliveries world-wide



Source: The APL Group

The APL Group has traditionally held a very strong market position in the North West European Continental Shelf. This is reflected in the APL Group's installed project base in the region.

However, over the years, the APL Group has also established a substantial presence in other markets; the most dominant ones being China, West Africa, the Americas, the former USSR and Austral-Asia. Given the growth in economy and the extent of unexplored resources, these regions naturally form the most important markets for the APL Group in the years to come.

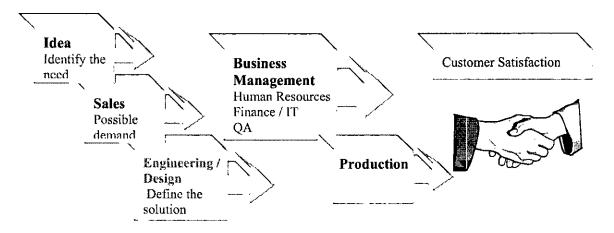
The APL Group will continue investing in these markets, and has today established offices and/or partners in all of these important markets. The most significant investment is the office in Kuala Lumpur; employing some 52 people when entering into 2007.

9.7 Research and Development

The APL Group has brought a number of products to the market by R&D projects driven by customer requirements. The APL Group's R&D work is based on multi-discipline knowledge, organizational flexibility and a close relationship to end-user needs.

In addition to the above mentioned customer based R&D, the APL Group has developed a number of products based on its on own ideas. The figure below illustrates the typical birth of a new product.

FIGURE: TYPICAL BIRTH OF A NEW PRODUCT



Over the past three accounting years and including 2006 the Company's total R&D cost not capitalized amount to MNOK 8.6 on R&D divided as follows:

2006: MNOK 3.9 2005: MNOK 1.2 2004: MNOK 3.5

10 The Market

APL PLC confirms that information in this section which has been sourced from third parties has been accurately reproduced and that as far as APL PLC is aware and is able to ascertain from information published by such third parties, no facts have been omitted which would render the reproduced information inaccurate or misleading.

10.1 General Overview

The APL Group is providing development solutions for offshore oil and gas developments in productions solutions or terminals for export or import of liquids or gas.

High oil and gas prices, increasing demand and limited supply are likely to be the major drivers for increased spending on development of production solutions during the next two to five years.

Important factors for the APL Group's position in the global oil service market are:

- 1. The General Petroleum Market
- 2. The Market for the APL Group's Products and Services
- 3. Competitors to the APL Group

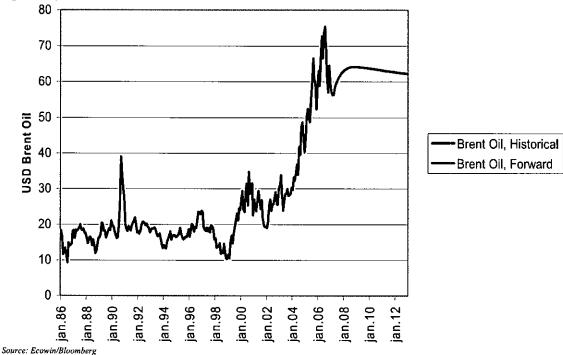
In the following, each of these factors will be more closely looked into.

10.2 The General Petroleum Market

Current oil prices are more than twice the 20-year average price of USD 24.5/bl.

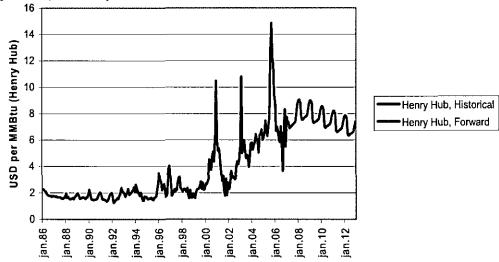
Prices have been kept high due to strong global demand in combination with limited supply due to a lack of real spare capacity, both within OPEC, but also in refining and distribution systems. Together with supply disruptions in key regions like Russia, the Middle East and West Africa this has resulted in a strong surge in the price of oil from 2003. Perhaps more significantly, the long term outlook for prices, as revealed by the forward curve, has risen significantly over the last two years. As can be seen from the figure below, future prices indicate continued high prices in the years to come.





US and European Natural gas prices (exemplified by US Henry Hub) also trade at record levels, with trading for the last two years at or above twice the historical average of USD 3.2 per MMBtu (based on data since January 1986).

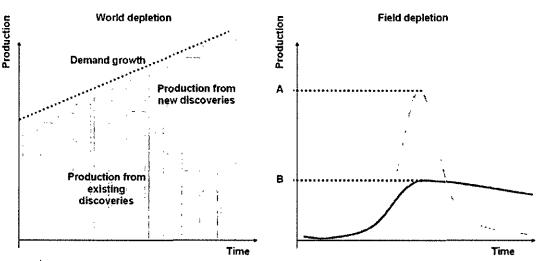




Source: Ecowin/Bloomberg

Despite increased attention to higher production levels, several of the world's major oil companies (e.g. ExxonMobil, Shell and ChevronTexaco), have experienced a lower production growth rate than previously promised to the stock market. One of the key reasons for this is that depletion of existing fields is becoming an increasing issue. As with all non-renewable natural resources, supply of hydrocarbons in an oil or gas field is exhausted when the resource is produced. On the field by field level, this effect will only be increased at times with very high oil and gas price, as the oil producing companies then have incentives to push the peak production of a field both forward in time and upwards in terms of volume. Thus the peak production level ends at point A instead of point B as illustrated in the figure below. As the total volume of hydrocarbons in the field is not affected by the rate of extraction (the area under the two curves on the right is the same), the rate of decline is increased with the increased peak production.

Figure: Gap demand - production



Source: ElA1, First Securities

To sustain their R/P-rates, oil companies have to intensify their E&P spending to replace reserves or they must reduce their production targets. Indeed, one can assume that the oil companies have the financial resources required to take such a move as they have achieved strong cash flows over the last years resulting in a low and falling level of financial gearing. In general, oil companies can increase their oil reserves through developing new reserves, increasing the oil recovery from existing fields or launching acquisitions of other oil companies.

¹ Energy Information Administration, http://www.eia.doe.gov/, a statistical agency of the U.S. Department of Energy

Both acquisitions of other oil companies and increased recovery rates from existing fields is already prioritized strategies for many major oil companies, but as the world's demand for oil continues to grow development of new reserves becomes a necessity.

Currently, several of the world's major oil companies (e.g. ExxonMobil, Shell and ChevronTexaco), have experienced a lower production growth rate than previously promised to the stock market. One of the key reasons for this is that depletion of existing fields is becoming an increasing issue.

Table: Major companies face depletion
Key figures oil

	Av. key figu	R/P-ratio		
Company	Prod. growth	Depletion	R/R-ratio	2005
ExxonMobil	0%	13 %	0,51	11,7
Sheli	-5%	21 %	(1,38)	8,1
Chevron	-3%	11 %	0,65	13,1
BP	7%	14 %	1,18	10,5
Total	-1%	17 %	0,65	11,1
Big 5	0%	14 %	0,30	10,5
Petrobras	4%	14 %	1,42	15,1
ENI	4 %	16 %	0,99	9,3
Statoil	-2 %	26 %	0,87	6,9
ConocoPhillips	5%	12%	1,86	13,8
Norsk Hydro	0%	21%	0,54	5,8
Hess	-2%	19 %	0,67	7.8
Кеп МсСее	2 %	20 %	0,27	6,1
Peer group	1 %	(15 %)	0.62	10,8

Key	tio	ures	gas

	Av. key figures p.a. for period 2003-05			R/P-ratio
Company	Prod. growth	Depletion	R/R-ratio	2005
ExxonMobil	-3%	11%	1,96	17,9
Shell	-2%	14 %	(0,81)	12.0
Chevron	0%	11 %	1,90	15,1
BP	0%	14 %	0,95	14.8
Total	0%	13 %	1 60	14.2
Big 6	-1 %	12 %	1,02	15,0
Petrobras	6%	10%	2,15	16,6
ENI	2 %	13 %	0,72	13.6
Statod	11 %	9%	1,31	14.9
ConocoPhillips	-1%	11 %	1,73	14,1
Norsk Hydro	7 %	7 %	1,14	20,2
Hess	-7 %	17%	0,90	11,2
Kerr McGee	12 %	16%	1,37	9,7
Peer group	0%	12 12	(1.1)	114.8

•Average R/R-ratio for peer group last 3 years is 0.62 for oil and 1.11 for gas. A constant R/P-ratio combined with 5% p.a. long-term production growth requires a R/R-ratio of 1.62

•By the end of 2005 this ratio was 10.8 years for oil 14.8 years for gas for the peer group.

•Depletion is 15% for oil and 12% for gas

Definitions:

- R/R-ratio, Reserve replacement ratio. The ratio of periodical proven reserve additions divided by production. R/R-ratio = 1 means that remaining proven reserves are constant.
- •R/P-ratio: Reserves-to-production ratio Proven reserves remaining at the end of any year divided by the production in that year. The factor indicates number of years production can continue at same level without new proven reserves.
- *Depletion. Annual production in % of proven developed reserves at beginning of period. The factor indicates annual induction in proven developed reserves with no further investments.

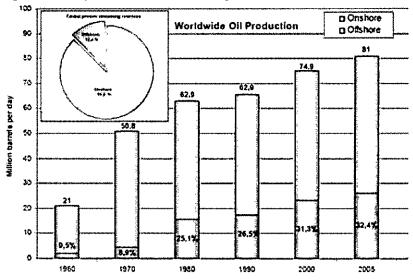
Source: Offshore Research

The combination of high petroleum prices, increased demand and lower production rates are probably important factors to justify why the oil industry has increased their focus on exploration and development. Also, the long-term production targets of national oil companies have increased significantly over the past year, giving the clearest indications of further growth within E&P in the years.

The figure below shows the historic worldwide oil production. There is a trending upwards, both when it comes to total production and the share of offshore production.

¹ Offshore Research AS, <u>www.offshore-research.no</u>, a recognized independent market research company.

Figure: Offshore production share is increasing



Source: Offshore Research

The oil companies' investments related to the exploration and production of oil and gas is the principal driver for the demand for offshore oil services. The investment level depends on the global demand for and supply of oil and gas, available investment opportunities, as well as the oil companies' financial resources and oil and gas reserves. In particular, a sufficiently high future oil and gas price is important for the financial attractiveness of such investment opportunities. Several of these demand drivers are influenced by political and economic factors beyond the control of oil and offshore companies.

10.3 The Market for the APL Group's Products and Services

The main markets for the APL Group are products and services related to floating production units and offshore LNG and oil Terminals.

10.3.1 Floating Production Units

Floating production units were developed as a response to developments in the petroleum industry. High oil prices have led to smaller and previously uneconomic fields being developed and new deepwater fields being discovered following recent exploration activity. Many of these fields are situated in benign waters in West Africa, South East Asia, South America and Mexico and are candidates for floating production units. Also, the increase in global energy consumption came together with an expected decline in the current production of oil from existing fields. The smaller fields are ideally suited for floating production units because they have the shortest time to market from project start to first oil – this enables the operators to generate an early cash flow.

The floating production units industry has grown by approximately 14.7% p.a. since 1990 and now numbers approximately 180 units worldwide. This growth has primarily been driven by recognition from the industry that using an floating production unit is the most cost efficient means of developing remote fields and in particular fields situated in deepwater supported by subsea structures, as well as in shallow water are as with no or limited oil pipe line infrastructure.

There are 4 major types of floating production units: Floating Production, Storage and Offloading (FPSO) vessel, Tension Leg Platform (TLP), Semi-Submersible Rig and Spar platform.

Of these 4 different types of floating production units, FPSO is the most dominating one. A FPSO a ship hull carrying onboard all the necessary production and processing facilities normally associated with a fixed oil and gas platform (topside). The hull provides the storage for the hydrocarbons recovered from the wells on the seabed below. The FPSO unit is moored on location and is connected to the wells below. For units certified for high environmental loads, the mooring system is by a turret located within the hull. The turret allows the vessel to rotate freely around the point of mooring in response to shifting weather directions. By allowing the vessel's bow to always point into the prevailing wind and currents, the impact of nature's forces on the vessel is minimized.

A Tension Leg Platform is a floating unit held in place above the offshore field by heavy weights on the seafloor. The platform is connected to the weights by hollow steel tubes or cables (often called tethers or tendons). A group of tethers is called a tension leg. One of the key properties of the tension leg is very low elasticity, which significantly reduces or eliminates vertical movement of the platform. One of the advantages of this design is that the vertical stability allows the production wellheads to be on the deck of the platform.

A semi-submersible rig is a floating vessel that is supported primarily on large pontoon structures submerged below the sea surface. The operating decks are typically elevated 100 feet above the pontoons on large steel columns. Semi-Submersible Rigs are usually anchored to the seabed with six to twelve anchor chains, or kept in place by a dynamic positioning (DP) system, which is a computer controlled thruster system used to maintain station keeping. The Semi-Submersible Rig is a versatile construction and can be used for drilling and work-over operations or as production platforms, depending on their equipment. In addition, Semi-Submersible Rigs are flexible concerning operating water depth and have the capacity to work in medium water and some shallow water fields.

Spar platforms consist of a large cylinder supporting a typical fixed rig platform. The cylinder does not extend all the way to the seafloor, but is connected to the ocean bed by a series of cables and lines. The large cylinder serves to stabilize the platform in the water and allows for movement to absorb the force of extreme weather. One of the advantages of this design is that the vertical stability allows the production wellheads to be on the deck of the platform.

Trend towards contractor ownership

There is a trend towards increased ownership among contractors, caused by expected increased demand for leased FPSOs going forward. Shorter field life increases attractiveness of lease solutions, and small oil companies likely to allocate financial resources to exploration, not infrastructure.

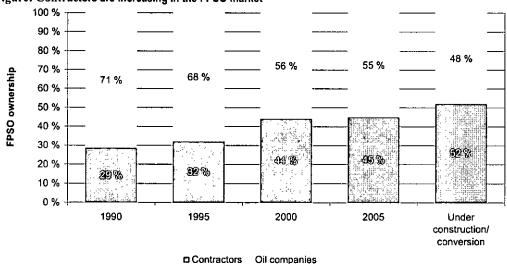
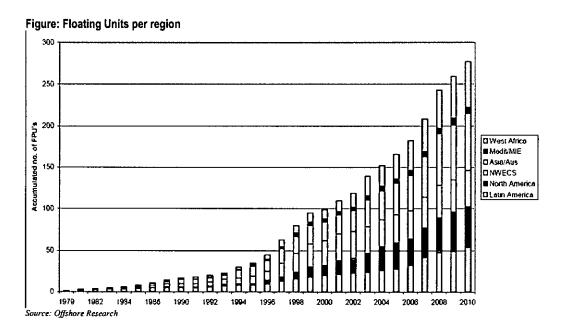


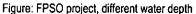
Figure: Contractors are increasing in the FPSO market

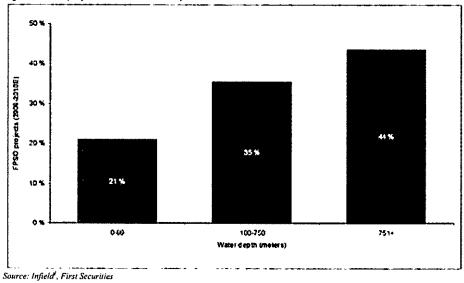
Source: Infield, First Securities

As the production segment naturally follows the exploration and development in the offshore business cycle, the recent surge in the offshore drilling market indicates strong demand for production solutions going forward.



Historically, the most accessible offshore oil and gas fields on shallow and medium depth water have been explored developed and set in production first. There are still interesting prospects in such areas and the oil and gas industry has realized that there may exist significant reserves deeper down into the ground in previously abandoned fields. However, the majority of the growth is expected on deep water and ultra-deep water going forward as demonstrated in the figure below.

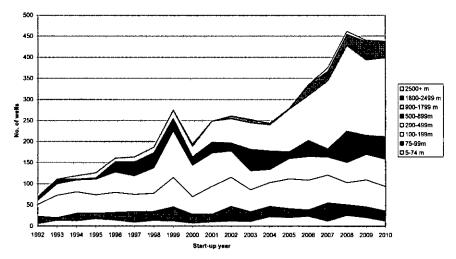




North America, West Africa and Latin America are the areas with the strongest market outlook on deepwater as shown in the figure below. The oil production of the most important deep water regions of Latin America and West Africa, Brazil and Angola, respectively, are expected to grow strongly in coming years.

FIGURE: WORLDWIDE SUBSEA DEVELOPMENT WELLS BY WATER DEPTH

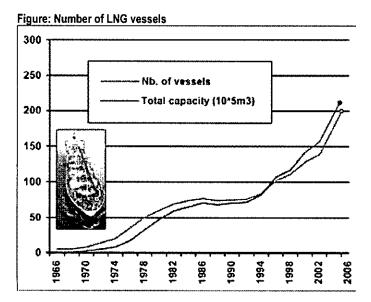
¹ Infield Research, <u>www.infield.com</u>, an international acknowledged independent reference source.



Source: Infield, Offshore Research

10.3.2 Offshore LNG Terminals

The number of LNG vessels and total LNG capacity has increased steadily at approximately 7-8 % annually the last 20 years. The figure below illustrates this trend.

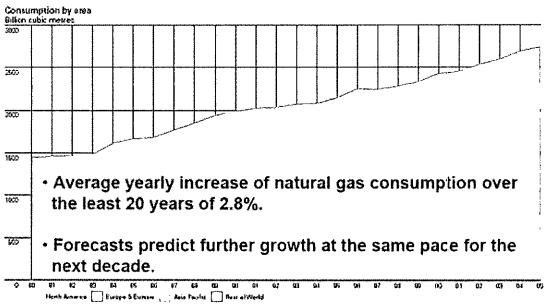


Source: Bureau Veritas¹, December 2006

Worldwide aggregate demand for natural gas has increased steadily the last 20 years at 2.8 % annually rate. Some forecasts predict further growth at the same pace for the next decade.

¹ Bureau Veritas, <u>www.bureauveritas.com</u>, an service company specialising in QHSE management (quality, health, safety and environment) and social accountability management

Figure: Consumption of natural gas

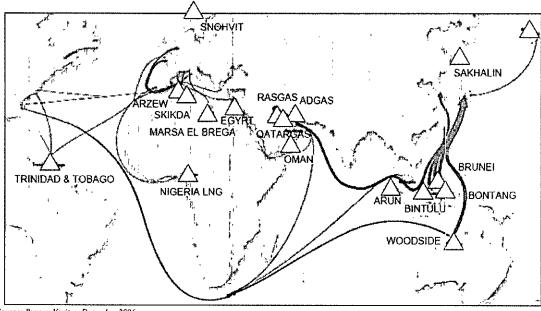


Hiskeligis Consumptiongrown was yn ogen arsagt Halls Amerita. Oktua consumption growth was tilbse to the tib-year average, with the strongest growth shakts. Chinese consumption fose by more than 10%. Consumption growth was also citarg in scullnoin Europe.

Source: Source BP statistical review of world energy June 2006

According to Bureau Veritas, the main LNG trade routes in today's LNG market may be described in the figure below. As we see, LNG trading is a worlwide activity.

Figure: LNG Trade Routes



Source: Bureau Veritas, December 2006

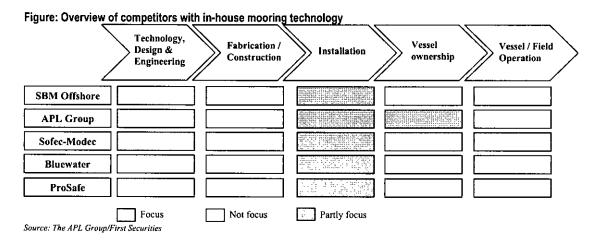
Safety concerns and the risk of terror attacks have become central political issues in the US during the last couple of years. LNG has historically been regarded as safe and can demonstrate more than 30 years of operations without large incidents. However, with the giant explosion in a liquidation factory in Algeria in January 2004 (30 persons killed and 74 injured) skepticism towards onshore LNG facilities in the US has grown. A significant amount of work has been conducted on a governmental level to review the safety related issues and potential risks associated with the increasing role of LNG in the US. Relocating the facilities offshore has been

mentioned as one potential solution to the problem. However, offshore installations also face potential risk factors such as environmental concerns and protection of marine life.

Arctic Gas from Alaska and Canada is another significant source of expected supply. Substantial quantities of natural gas have already been discovered here. However, transporting the gas to the US markets will require significant investment in pipelines and faces questions regarding first-nation rights and environmental issues. Thus, Arctic gas is expected to have a lead time of at least 10 years.

10.4 Competitors to the APL Group

The APL Group's main competitors are SBM Offshore and Sofec-Modec. SBM Offshore may be the clear leader in all aspects and all segments of the market, whereas Sofec-Modec and the APL Group are the main challengers to SBM's position. During the last years, the APL Group has strengthened its position relative to Sofec-Modec. Another competitor is Bluewater, which has changed its focus from being a supplier of technology to providing leasing of FPSOs in recent years. Bluewater has, together with SBM Offshore, a particularly strong position within loading in benign environment. Prosafe, another competitor, with main focus on FPSO leasing also have proprietary technology.

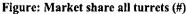


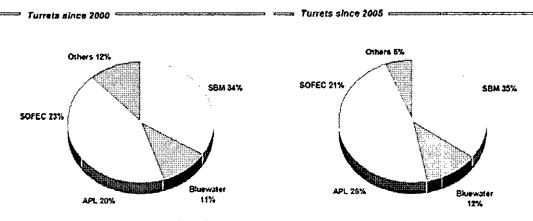
Other concepts for floating production are continuously developed. For instance, the Norwegian company, Sevan Marine, has developed the Sevan Stabilised Platform or SSP. Essentially a single cylinder hull, the SSP uses a spread mooring solution that replaces the complex engineering of turrets and swivels. The APL Group believes in the continued proliferation of ship based solutions and in the advantage of having turret mooring systems.

Market share turret mooring

Turret Systems is the dominant solution for FSOs and FPSOs. Approximately 67 % of the FSOs and FPSOs use turret mooring, whereas about 33 % use spread moorings. The APL Group's competition in the turret mooring market includes SBM Offshore, which has historically been the strongest contender in this segment, Bluewater and Sofec-Modec. Other contractors also offer turret mooring solutions, but their penetration remains limited.

Over the years, the APL Group has introduced several innovative concepts. Reliable, versatile and cost efficient products have enabled the APL Group to compete aggressively for market positions. Since 2000 the APL Group has had a market share of about 20 %, and since 2005 the APL Group has had market share of about 26 %. The APL Group is today a clear challenger to the market leader SBM Offshore.

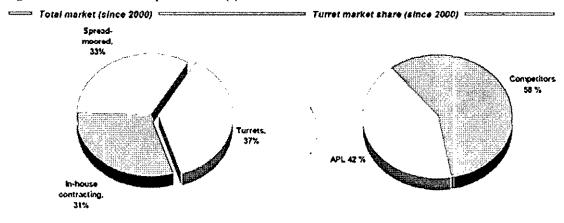




Source: The APL Group

These market shares are from the APL Group's Capital Markets day in November 2006. These market shares are based on all turrets, delivered or on order. If we investigate the APL Group's market share when only counting turrets entered the market, hence excluding all integrated projects, the APL Group's market share since 2000 is approximately 42 %.

Figure: Market share and captive market (#)



Source: The APL Group

SBM Offshore, Bluewater and Sofec-Modec provide complete, turnkey FSO and FPSO solutions, including hull, process plant, turret mooring etc. At present, more and more contractors without in-house mooring technology are entering the FSO/FPSO market. As the APL Group specialises in mooring technology, the APL Group is regarded as an independent provider of turret mooring technology by the new contracting contenders. Their growing success therefore represents a strong potential source of growth for the APL Group.

Market share Terminal Systems

The APL Group is targeting the technical high end of the market and is comparatively stronger in the high end, high value part of the market. The high end market includes e.g.:

- Combination of shallow water and harsh environment, ice, etc.
- Deep and ultra deep water
- Special applications like LNG

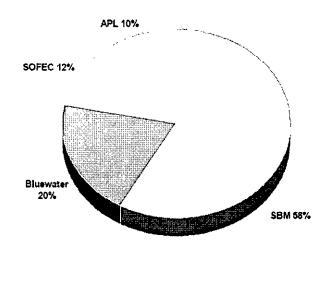
Compared to any company in the business, the APL Group has the widest portfolio of terminal solutions with respect to oil and gas, environmental conditions, ship to ship transfer and handling of volatile gases associated with load transfer (pollution). Accordingly, the APL Group is well situated to grow its market share in this business unit.

Since 2000, the APL Group had a market share of approximately 10 % of the market for Terminal Systems installed.

We see that SBM Offshore is the dominating player in the Terminal Systems market, however the APL Group is the dominating player in the high end of this market.

Figure: Market share Terminal System

Terminal Systems installed (since 2000)



Source: The APL Group

11 Financial information and Operating review

11.1 Historical financial information of APL ASA

Historical (i) consolidated profit and loss account, (ii) consolidated balance sheet for 2004, 2005 and 2006, (iii) consolidated cash flow statements for 2004, 2005 and 2006 and (iv) consolidated statement of changes in equity up to year end 2006 are shown in sections 11.1.2 through 11.1.5 below. The Annual reports for 2004, 2005 and 2006 are included in Appendix II, III and IV respectively.

The annual accounts for 2004 were prepared in accordance with Norwegian GAAP, and have for comparison been transformed to IFRS. The accounts for 2005 and later periods have been prepared in accordance with IFRS.

Full year figures for 2004 and 2005 have been audited, and approved by the APL ASA Board and by the annual general meeting. The APL Group confirms that full year figures for 2004 and 2005 have been audited, and approved by the Board of Directors and by the annual general meeting. Auditor's report for 2004 and 2005 are included in the Annual reports presented in Appendix II and III respectively.

In addition, full year figures for 2006 has been audited for 2006 for APL Group (included in Appendix IV) and approved by the APL ASA Board.

Where financial data presented in this Document has not been extracted from the APL Group's audited statements, the data is referred to as "unaudited". Unless otherwise stated, such financial information has been extracted interim financial statements or other publicly disclosed information by the APL Group.

11.1.1 Main accounting principles for reporting of financial results

The preparation of financial statements in conformity with IFRS requires that management makes the use of certain estimates and assumptions affecting the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reported period.

The following accounting policies are the most critical to aid in fully understanding and evaluating the reported financial results as they require a higher degree of judgment in their application resulting from the need to make estimates about the effect of matters that are inherently uncertain. Please see the accompanied notes to the audited Consolidated Financial Statements included herein for details of all of the material accounting policies.

11.1.1.1 Revenue recognition

Revenues and costs from construction contracts are allocated to the accounting periods in which construction work is performed. The recognition of revenue and expenses is based on the stage of completion of a contract (the percentage of completion method). Under this method, contract revenue is matched with the contract costs incurred in reaching the stage of completion, resulting in the reporting of revenue, expenses and profit which can be attributed to the proportion of work completed. However, any expected excess of total contract costs over total contract revenue for the contract is recognized as an expense immediately. The stage of completion of contracts is measured on basis of cost-weighted surveys of work performed.

In the balance sheet, the gross amount due from customers for contract work is presented as an asset, and the gross amount due to customers for contract work as a liability.

11.1.1.2 Intangible assets

Intangible assets acquired separately are measured on initial recognition at cost. The cost of intangible assets acquired in a business combination is fair value at the date of acquisition.

Goodwill

Goodwill on acquisition is initially measured at cost being the excess of the cost of the business combination over the acquirer's interest in the net fair value of the identifiable assets, liabilities and contingent liabilities. Goodwill represents the excess of the cost of an acquisition over the fair value of the Group's share of the net assets of the acquired subsidiary at the date of the acquisition. Following initial recognition, goodwill is measured at cost less any accumulated impairment losses. Goodwill is not amortized after 1 January 2004. Goodwill is reviewed for impairment, annually or more frequently if events or changes in circumstances indicate that the carrying value may be impaired.

As at the acquisition date any goodwill acquired is allocated to each of the cash-generating units expected to benefit from the synergies of the combination. Impairment is determined by assessing the recoverable amount of the cash-generating unit, to which the goodwill relates. Where recoverable amount of the cash-generating unit is less than the carrying amount, an impairment loss is recognized.

If the acquirer's interest in the net fair value of the identifiable assets, liabilities and contingent liabilities recognised exceeds the cost, the difference is recognised immediately in the income statement.

The Group determines whether goodwill is impaired at least on an annual basis. This requires an estimation of the value in use of the cash-generating units to which the goodwill is allocated. Estimating the value in use requires the Group to make an estimate of the expected future cash flows from the cash-generating unit and also to choose a suitable discount rate in order to calculate the present value of those cash flows.

As per 31 December 2006 no impairment losses has been recognized in the financial accounts for the Group.

Research and development costs

Expenditure on research is recognized as an expense when it is incurred.

For development costs and technology rights acquired in a business combination, the cost of those intangible assets is considered as the fair value at the acquisition date and is recorded as an intangible asset in the balance sheet.

Development costs and technology rights acquired from third party is recorded in the balance sheet at cost at time of acquisition.

Internally generated development costs and technology rights are only recognized in the balance sheet if an intangible asset can be identified and it is demonstrated that the asset will generate probable future economic benefits.

After initial recognition development costs and technology rights are carried at its cost less any accumulated depreciation and any accumulated impairment losses.

11.1.1.3 Contract work - gross amount due from or to customers

The gross amount due from customers for contract work is in the balance sheet presented as an asset, and the gross amount due to customers for contract work as a liability using the accounting principles for construction contracts as described under revenue recognition. Each contract is evaluated individually as to whether it is in a gross amount due from customer or gross amount due to customer, and is not offset.

The gross amount due from customers for contract work is the net amount of costs incurred plus recognised profits; less the sum of recognised losses and progress billings for all contracts in progress for which costs incurred plus recognised profits (less recognised losses) exceeds progress billings.

The gross amount due to customers for contract work is the net amount of costs incurred plus recognised profits; less the sum of recognised losses and progress billings for all contracts in progress for which progress billings exceed costs incurred plus recognised profits (less recognised losses).

11.1.1.4 Trade receivables

Trade receivables are carried at their anticipated realisable value, which is the original invoice amount less an estimated valuation allowance for impairment of these receivables. A valuation allowance for impairment of trade receivables is made when there is objective evidence that the Group will not be able to collect all amounts due according to the original terms of the receivables.

11.1.1.5 Interest-bearing loans and liabilities

All loans and borrowings are initially recognized at cost, being the fair value of the consideration received net of issue costs associated with the borrowing.

After initial recognition, interest-bearing loans and borrowings are subsequently measured at amortised cost using the effective interest method; any difference between proceeds (net of transaction costs) and the redemption value is recognized on the income statement over the period of the interest bearing liabilities. Amortised cost is calculated by taking into account any issue costs, and any discount or premium on settlement.

Gains and losses are recognized in net profit or loss when the liabilities are derecognised or impaired, as well as through the amortisation process.

11.1.2 Summary consolidated profit and loss account for 2004, 2005 and 2006 for APL ASA

Figures in MNOK	2006	2005	2004
	IFRS	IFRS	IFRS
	Audited	Audited	Audited
Operating income		-	
Revenue	1,671.7	1,035.2	595.1
Total operating income	1,671.7	1,035.2	595.1
Operating expenses			
Cost of goods of sold	1,264.3	774.1	406.1
Payroll expenses	168.1	121.8	89.3
Other operating expenses	64.5	45.1	43.1
EBITDA	174.8	94.2	56.6
Depreciation	17.7	12.8	10.3
Operating profit	157.1	81.4	46.3
Financial income/costs			
Finance items net	3.4	12.7	8.6
Profit from financial items	3.4	12.7	8.6
Profit before taxes	160.5	68.7	37.7
Taxes	44.4	20.3	7.9
Profit after taxes	116.1	48.4	29.8
			. 1=
Earning per share			
Earning per share	2.7	1.2	0.6
Diluted earnings per share	2.7	1.2	0.6

11.1.3 Summary consolidated balance sheet as of year end 2004, 2005 and 2006 for APL ASA

Figures in MNOK	2006	2005	2004
ASSETS	IFRS, Audited	IFRS, Audited	IFRS, Audited

Non-current assets			
Development cost	9.9	9.9	7.4
Technology	18.8	22.8	26.9
Deferred tax asset	-	-	0.2
Software	12.4	9.6	5.4
Goodwill	173.8	173.8	173.8
Total intangible non-current assets	214.7	216.1	213.7
Land and buildings	53.0	50.4	42.5
Machinery, equipment, fixtures etc	12.9	12.2	8.0
Total tangible non-current assets	65.9	62.6	50.5
Investment in associated company	315.1	-	-
Other investments	0.8	0.3	0.3
Loans to employees	5.3	4.3	3.6
Pension funds	2.3	0.2	0.6
Total non-current financial assets	323.5	4.8	4.5
Total non-current assets	604.1	283.5	268.7
Current assets			
Inventory	6.5	3.1	9.2
Trade receivables	70.7	166.1	87.3
Due from customers for contract work	661.2	332.9	86.2
Derivative financial instruments	19.8	14.1	31.9
Other receivables	37.3	26.5	8.6
Total receivables	789.0	539.6	214.0
Cash and cash equivalents	584.2	43.7	99.9
Total current assets	1,379.7	586.4	323.1
Total assets	1,983.8	869.9	591.8

Figures in MNOK	2006	2005	2004
	IFRS	IFRS	IFRS
	Audited	Audited	Audited
EQUITY AND LIABILITIES			
Equity			
Share capital	10.9	9.7	12.9
Not registered capital increase	-	2.0	0.0
Share premium	518.9	282.7	65.4
Other paid in equity	5.1		
Total paid-in equity	534.9	294.4	78.3
Retained earnings	140.9	29.2	21.0
Total shareholders equity	675.8	323.6	99.3
Liabilities			
Interest-bearing loans and borrowings	528.3	16.5	232.8
Pension liability	27.1	26.6	27.8
Deferred tax liability	40.6	21.7	5.2
Total non-current liabilities	596.0	64.8	265.8
Trade payables	159.7	97.4	56.6
Interest-bearing loans and borrowings	2.6	51.0	15.0
Due to customers for contract work	16.5	22.9	19.1
Income tax payable	24.1	0.1	0.1
Public duties payable	9.1	8.3	6.6
Derivative financial instruments	24.9	3.7	0.0
Other short-term liabilities	475.1	298.1	129.3
Total current liabilities	712.0	481.5	226.7
Total liabilities	1,308.0	546.3	492.5
Total equity and liabilities	1,983.8	869.9	591.8

11.1.4 Summary consolidated cash flow statement for 2004, 2005 and 2006 for APL ASA

Figures in MNOK				
		2006	2005	2004
Cash flow from operating activities:		2000	2003	2004
Cash now from operating activities:				
Ordinary profit before tax		160.5	68.7	37.8
Ordinary depreciation		17.7	12.8	10.3
Gain/loss from the sale of operational equipment		0.0	0.0	0.6
Income tax paid		0.0	0.0	-14.6
Changes in debtors, creditors and inventory		-13,4	-122,2	-103.2
Change in other balance sheet items		17.5	20.3	121.2
Net cash flow from operating activities	Α	186.8	-20.4	52.1
Cash flow from investing activities:				
Investment in associated company		-317.8	0.0	-0.3
Loans to employees			-0.7	-3.6
Pension funds		-2.1	0.4	-0,6
Sales of non-current assets		0.3	0.0	13.0
Investment in non-current assets		-11.1	-16.7	-54.7
Investment in intangible assets		-10.2	-10.6	-221.7
Net cash flow from investing activities	В	-340.9	-27.6	-267.9
Cash flow from financing activities:				-
Change of long-term loans		463.4	-180.3	247.8
Reduction of capital		403.4	-39.7	0.0
Dividend to shareholders			-27.0	0.0
Acquisition of treasury shares		-0.5	-21.0	0.0
Increase in capital		231.7	238.8	67.8
merease in capital		231.7	250.0	07.0
Net cash flow from financing activities	С	694.6	-8.2	315.6
Net change in cash and cash equivalents		540.5	-56.2	99.8
1	T		, , , ,	2210
Cash and cash equivalents as at 01.01		43.7	99.9	0.1
Cash and cash equivalents as at 31.12	++	584.2	43.7	99.9

11.1.5 Summary consolidated statement of changes in equity for 2004, 2005 and 2006 for APL ASA

Figures in MNOK							
	Share	Share	Not. reg	Translation	Other paid-	Retained	Total
	capital	premium	cap. inc.	reserve	in equity	earnings	equity
Equity as at 01.01.04	12.9	65.4				-8.7	69.6
Net profit for the year						29.8	29.8
Dividend to shareholders							0.0
Currency translation effect				-0.1			-0.1
Equity as at 31.12.04	12.9	65.4		-0.1	0.0	21.1	99.3
Equity as at 01.01.05	12.9	65.4		(0.1)	_	21.1	99.3
				(/			
Dividend to shareholders						(27.0)	(27.0)
Red. of capital 10.02.05	(5.7)	(30.2)				(3.9)	(39.8)
Capital increase 10.02.05	2.5	247.5					250.0
Cost of issuing new capital						(9.5)	(9.5)
Capital increase 16.11.05			2.0				2.0
Share-based payment					0.1		0.1
Net profit for the year						48.4	48.4
Currency translation effect				0.1			0.1
Equity as at 31.12.05	9.7	282.7	2.0	-	0.1	29.1	323.6
	···				1		
F '- 1010107	0.7	202.7				20.1	222.6
Equity as at 01.01.06	9.7	282.7	2.0		0.1	29.1	323.6
Reg. cap. increase 16.11.05 Capital increase 27.02.06	0.2	2.0	-2.0				0.0
Capital increase 27.02.06 Capital increase 09.05.06	1.0	18.3 215.9					18.5
Cost of issuing new capital	1.0	213.9				2 7	216.9
Share-based payment					5.0	-3.7	-3.7 5.0
Acquisition of treasury shares					3.0	-0.5	-0.5
Net profit for the year						116.1	116.1
Currency translation effect						-0.1	-0.1
Equity as at 31.12.06	10.9	518.9	0.0	0.0	5.1	140.9	675.8

11.2 Historical financial information APL PLC

The company was established on 29 December 2006 under the name Alminia Enterprises Company Limited. In an extraordinary general meeting of the company held on the 29 January 2007 it was resolved that its articles of

association be amended, the company converted to a public company and the company name to be changed to APL (ADVANCED PRODUCTION & LOADING) PLC. There has not been any activity of the company since the incorporation, apart from the process of establishing a vehicle for the purpose of acquiring the APL ASA shares.

The historical financial information presented for APL PLC as per 13 February 2007 has been audited by Ernst & Young. Report and financial statements as at 13 February 2007 for APL PLC are included in Appendix VI.

After 13 February 2007, APL PLC acquired on 26 March 2007 a total of 39,538,060 APL ASA Shares and on 2 April 2007 an additional 846,350 APL ASA Shares, in aggregate representing 92.19 % of all outstanding APL ASA Shares. The acquisitions were made against issuance of 40,384,410 APL PLC Shares at a ratio of 1:1. The effect of this acquisition for APL PLC, i.e. changes in equity in the period from 13 February 2007 till 2 April 2007, is described in section 11.2.5.

11.2.1 Summary of significant accounting policies

The principal accounting policies applied in the preparation of the financial statements as at 13 February 2007 for APL PLC are set out below. These policies have been consistently applied unless otherwise stated.

Basis of preparation

The financial statements have been prepared in accordance with International Financial Reporting Standards (IFRSs) as adopted by the European Union (EU) and International Financial Reporting Standards (IFRSs) as issued by the International Accounting Standards Board (IASB). The financial statements comply with both these reporting frameworks because at the time of their preparation all applicable IFRSs issued by the IASB have been adopted by the EU through the endorsement procedure established by the European Commission.

In addition, the financial statements have been prepared under the historical cost convention.

Adoption of new and revised IFRS

In the current period the Company adopted all new and revised IFRSs' that are relevant to its operations and are effective for accounting periods beginning on 1 January, 2006.

Standards, interpretations and amendments to published standards that are not yet effective

Certain new standards, interpretations and amendments to existing standards have been published that are not yet effective for the current reporting period and which the Company has not early adopted, as follows:

Issued by the IASB and adopted by the EU

IFRS 7, Financial Instruments: Disclosures, and a complementary amendment to IAS 1, Presentation of Financial Statements - Capital Disclosures (effective for financial years beginning on or after 1 January 2007)

IFRS 7 introduces new disclosures to improve the information about financial instruments. It requires the disclosure of qualitative and quantitative information about exposure to risks arising from financial instruments, including specified minimum disclosures about credit risk, liquidity risk and market risk, including sensitivity analysis to market risk. It replaces IAS 30, Disclosures in the Financial Statements of Banks and Similar Financial Institutions, and the disclosure requirements in IAS 32, Financial Instruments: Disclosure and Presentation.

The amendment to IAS 1 introduces disclosures about the level of an entity's capital and how it manages capital.

The impact of the above on the Company's financial statements will be additional disclosures concerning financial instruments and management of capital.

Use of estimates

The preparation of the financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the balance sheet. Actual results may vary from the current estimates. These estimates are reviewed periodically, and, as adjustments become necessary, they are reported in earnings in the periods in which they become known.

Foreign currency translation

The financial statements are presented in U.S.A dollars (US\$), which is the Company's functional and presentation currency. Transactions in foreign currencies are initially recorded in the functional currency rate ruling at the date of the transaction. Monetary assets and liabilities denominated in foreign currencies are retranslated at the functional currency rate of exchange ruling at the balance sheet date. All differences are taken to profit or loss with the exception of differences on foreign currency borrowings that provide a hedge against a net investment in a foreign entity. These are taken directly to equity until the disposal of the net investment, at which time they are recognised in profit or loss. Tax charges and credits attributable to exchange differences on those borrowings are also dealt with in equity. Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rates as at the dates of the initial transactions. Non-monetary items measured at fair value in a foreign currency are translated using the exchange rates at the date when the fair value was determined.

Impairment of assets

The Company assesses at each reporting date whether there is an indication that an asset may be impaired. If any such indication exists, or when annual impairment testing for an asset is required, the Company makes an estimate of the asset's recoverable amount. An asset's recoverable amount is the higher of an asset's or cash-generating unit's fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets. Where the carrying amount of an asset exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. Impairment losses of continuing operations are recognised in the income statement in those expense categories consistent with the function of the impaired asset.

An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the recoverable amount is estimated. A previously recognised impairment loss is reversed only if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. If that is the case the carrying amount of the asset is increased to its recoverable amount. That increased amount cannot exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in profit or loss unless the asset is carried at revalued amount, in which case the reversal is treated as a revaluation increase. After such a reversal the depreciation charge is adjusted in future periods to allocate the asset's revised carrying amount, less any residual value, on a systematic basis over its remaining useful life.

Accounts receivable

Accounts receivable are recognized and carried at original invoice amount less an allowance for any uncollectible amounts. A provision for doubtful debts is made when collection of the full amount is no longer probable. The amount of the provision is the difference between the carrying amount and the recoverable amount, being the present value of estimated future cash flows, discounted at the effective interest rate. Bad debts are written off when identified in the income statement.

Cash and cash equivalents

Cash and cash equivalents consist of bank balances.

Share capital

Share capital is recognised at the fair value of consideration received. Any excess over the nominal value of shares is taken to the share premium reserve.

Costs incurred for issuing new share capital when the issuance results in a net increase or decrease to equity are charged directly to equity. Costs incurred for issuing new share capital when the issuance does not result in a change to equity are taken to the income statement.

Dividend distribution

Dividend distribution to the Company's shareholders is recognized as a liability in the Company's financial statements in the period in which the dividends are approved by the Company's shareholders.

Accounts payable and accruals

Liabilities are recognised for amounts to be paid in the future for goods or services received, whether or not billed by the supplier.

Provisions

Provisions are recognised when the Company has a present obligation (legal or constructive) as a result of a past event, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation. Where the Company expects some or all of a provision to be reimbursed, for example under an insurance contract, the reimbursement is recognised as a separate asset but only when the reimbursement is virtually certain the expense relating to any provision is presented in the income statement net of any reimbursement. If the effect of the time value of money is material, provisions are determined by discounting the expected future cash flows at a pre-tax rate that reflects current market assessments of the time value of money and, where appropriate, the risks specific to the liability. Where discounting is used, the increase in the provision due to the passage of time is recognised as a borrowing cost.

Revenue

The revenue is recognized to the extent that it is probable that the economic benefits will flow to the Company and the revenue can be reliably measured.

Financial expenses

The financial expenses are recognised in the income statement as incurred.

Taxes

Current tax

Current tax assets and liabilities for the current and prior periods are measured at the amount expected to be recovered from or paid to the taxation authorities. The tax rates and tax laws used to compute the amount are those that are enacted or substantively enacted by the balance sheet date.

Deferred tax

Deferred income tax is provided using the liability method on temporary differences at the balance sheet date between the tax bases of assets and liabilities and their carrying amounts for financial reporting purposes.

Deferred tax liabilities are recognised for all taxable temporary differences, except:

- where the deferred tax liability arises from the initial recognition of goodwill or of an asset or liability in a transaction that is not a business combination and, at the time of the transaction, affects neither the accounting profit nor taxable profit or loss; and
- in respect of taxable temporary differences associated with investments in subsidiaries, associates and interests in joint ventures, where the timing of the reversal of the temporary differences can be controlled and it is probable that the temporary differences will not reverse in the foreseeable future.

Deferred income tax assets are recognised for all deductible temporary differences, carry-forward of unused tax credits and unused tax losses, to the extent that it is probable that taxable profit will be available against which the deductible temporary differences, and the carry-forward of unused tax credits and unused tax losses can be utilised except:

- where the deferred income tax asset relating to the deductible temporary difference arises from the initial recognition of an asset or liability in a transaction that is not a business combination and, at the time of the transaction, affects neither the accounting profit nor taxable profit or loss; and
- in respect of deductible temporary differences associated with investments in subsidiaries, associates and interests in joint ventures, deferred tax assets are recognised only to the extent that it is probable that

the temporary differences will reverse in the foreseeable future and taxable profit will be available against which the temporary differences can be utilised.

The carrying amount of deferred income tax assets is reviewed at each balance sheet date and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred income tax asset to be utilised. Unrecognised deferred income tax assets are reassessed at each balance sheet date and are recognised to the extent that it has become probable that future taxable profit will allow the deferred tax asset to be recovered.

Deferred income tax assets and liabilities are measured at the tax rates that are expected to apply to the year when the asset is realised or the liability is settled, based on tax rates (and tax laws) that have been enacted or substantively enacted at the balance sheet date.

Income tax relating to items recognised directly in equity is recognised in equity and not in the income statement.

Deferred tax assets and deferred tax liabilities are offset, if a legally enforceable right exists to set off current tax assets against current tax liabilities and the deferred taxes relate to the same taxable entity and the same taxation authority.

Sales tax

Revenues, expenses and assets are recognised net of the amount of sales tax except:

- where the sales tax incurred on a purchase of assets or services is not recoverable from the taxation authority, in which case the sales tax is recognised as part of the cost of acquisition of the asset or as part of the expense item as applicable; and
- receivables and payables that are stated with the amount of sales tax included.

The net amount of sales tax recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the balance sheet.

11.2.2 Statement of operations for the period from 29 December 2006 to 13 February 2007 for API. PLC

APL PLC	
	Period from
	29/12/2006 to
	13/2/2007 US\$
	USG
Administrative expenses	(54,572)
Lange Constitution and a language of the constitution of the const	(64.570)
Loss for the period	(54,572)
11.2.3 Balance sheet as at 13 February 2007 for APL PLC	
·	US\$
ASSETS	
Current assets	
Accounts receivable and prepayments	34,001
Total assets	34,001
EQUITY AND LIABILITIES	
Capital and reserves	
Share capital	34,001
Accumulated losses	(54,572)
	, , ,

Total equity	(20,571)
Current liabilities Accounts payable and accruals	54,572
Total liabilities	54,572
Total equity and liabilities	34,001

11.2.4 Statement of changes in equity for the period from 29 December 2006 to 13 February 2007 for APL PLC

	Share capital US\$	Accumulated losses US\$	Total US\$
Issue of share capital	34,001	-	34,001
Loss for the period	-	(54,572)	(54,572)
At 13 February, 2007	34,001	(54,572)	(20,571)

11.2.5 Changes in equity for the period from 13 February 2007 till 2 April 2007

As per the expiry of the offer period under the Exchange Offer on 28 March 2007, APL PLC had received valid acceptances from APL ASA Shareholders in respect of, in aggregate, a total of 39,538,060 APL ASA Shares, representing approximately 90.26 % of the total share capital of APL ASA. Settlement under the Exchange Offer was completed on 26 March 2007. On 2 April 2007, APL PLC agreed to acquire an additional 846,350 APL ASA Shares against issuance of one APL PLC Share for each APL ASA Share acquired. Settlement by way by issue of new shares in APL PLC was completed on 3 April 2007. Following this acquisition APL PLC owns in aggregate 40,384,410 APL ASA Shares, representing approximately 92.19% of the total issued and outstanding shares in APL ASA As per commencement of the Offer Period, all remaining outstanding APL ASA Shares will be acquired through the Compulsory Acquisition.

The conditions for the Exchange Offer were lifted on 21 March 2007, and the APL ASA Shares tendered under the Exchange Offer were acquired by APL PLC against issuance of APL PLC Shares on 26 March 2007. Accordingly, the separate financial statement for APL PLC as per 13 February 2007, needs to reflect the acquisition of all 43,806,324 shares in APL ASA up to the date of this Document. The acquisition price for the APL ASA Shares that will be acquired by issuing APL PLC Shares under the Share Alternative of the Mandatory Offer will be offset as equity, while the acquisition price for the APL ASA Shares that will be acquired against the Cash Alternative of the Mandatory Offer or cash settlement under the Compulsory Acquisition will be offset as a liability.

11.2.6 Statement of changes in cash for the period from 29 December 2006 to 13 February 2007 for APL PLC

Period from 29/12/2006 to 13/2/2007

	US\$
Cash flows from operating activities Loss for the period before taxation	(54,572)
Operating loss before working capital changes Increase in accounts receivable and prepayments Increase in accounts payable and accruals	(54,572) (34,001) 54,572
Net cash used in operating activities	(34,001)
Cash flows from financing activities Issue of share capital	34,001
Net cash flows generated from financing activities	34,001
·	
Net change in cash and cash equivalents	-
Cash and cash equivalents at the beginning of the period	-
Cash and cash equivalents at the end of the period	

11.3 Pro forma financial information

The following audited pro forma financial information based on the audited financial figures ended 31 December 2006, which is presented to illustrate the effect on our balance sheet of the share swap transaction, as well as the financing for the share swap transaction, is based on our APL ASA IFRS historical consolidated financial statements.

The pro forma figures are presented as if the Exchange Offer, the Mandatory Offer and the Compulsory Acquisition had been completed on 31 December 2006. The pro forma financial information will present two scenarios; where (i) 50 % acceptance of the Share Alternative under the Mandatory Offer increasing APL PLC's ownership in APL ASA from 92,19% to 96,09%, resulting in a 50% squeeze-out of the remaining 3,91 % minority interests, and (ii) 0 % acceptance of the Share Alternative under the Mandatory Offer, resulting in a 100% squeeze-out for the remaining 7,81 % minority interests against the Redemption Amount.

The pro forma financial information has been prepared for illustrative purposes only and, because of its nature does not reflect actual results of operations or financial position. The pro forma financial information does not purport to represent what our consolidated results of operations and financial position would have been if the share swap transaction had, in fact occurred on the dates indicated, nor does it purport to project the results of operations or our financial position for any future period or as of any date. The pro forma adjustments are based on currently available information, which are described with the assumptions in the notes accompanying the pro forma information.

It should be noted that significantly greater uncertainty is attached to the pro forma figures than ordinary historical accounting figures.

The pro forma figures have, for an easier comparison with APL ASA figures, been prepared in NOK even if the reporting currency of APL PLC is USD.

11.3.1 Accounting regulations for share swap agreements

According to the current regulations under IFRS, a share swap arrangement made as a voluntary offering process, where the new holding company APL PLC offers to buy all outstanding shares in the current listed company APL ASA, such as the Exchange Offer and the Mandatory Offer jointly, is considered to be a reverse acquisition. Therefore the transaction is accounted for in a manner similar to pooling-of-interests in which the APL ASA book values in the historical financial statements are also the values used prospectively in the APL PLC pro forma financial statements.

Acquisition of outstanding shares that has not been tendered under the Share Alternative under the Mandatory Offer will be accounted for as a single transaction, through equity. The surplus value from the redemption and

repurchase of shares from the minority APL ASA shareholders equals the total of the differences between the stock market price of each share acquired, and the corresponding portion of the recorded equity per share, and will be recorded as a reduction in "Retained earnings" and "Share Premium Reserve".

11.3.2 Pro forma figures for a 3,91 % Cash Alternative /Compulsory Acquisition

The following adjustments have been made to compile the pro forma figures and are based on the 31 December 2006 balance sheet of APL ASA:

Adjustment number 1 – Reclassification of debt to shareholders squeezed out and adjustment of nominal value of issued share capital

The adjustment assumes that 1,710,957 shares out of a total of 43,806,324 shares representing 3,91 % of the share capital of APL ASA have not been tendered under the Share Alternative of the Mandatory Offer. A corresponding pro rata part of book equity for the group has to be reclassified to debt. The reclassifying to debt is based on the fact that it is an assumption that the minority shares are redempted as a part of the exchange transaction.

Par value of each new APL PLC share equals USD 0.10. Under this scenario the new issued share capital of APL PLC totals MUSD 4.2 after the exchange of APL ASA shares to APL PLC shares. An exchange rate between USD and NOK at 5.9847 has been used for translation of the issued share capital to NOK. This exchange rate represent the exchange rate as at 13 April 2007. The share capital of APL PLC will then expressed in NOK be equal to MNOK 25.2. The effect of the change in nominal value of share capital from NOK to USD has been deducted from retained earnings and amounts to MNOK 14.6.

Adjustment number 2 - Repayment of the existing bond loan of APL ASA

The adjustment assumes that the existing bond loan of APL ASA of MNOK 500 is fully repaid. This loan has been accounted for under the amortised cost method and amounts to MNOK 492.9 at 31 December 2006. At this date remaining not amortised cost was MNOK 7.1. This amount will have to be expensed as the loan is repaid. The bond has been repaid at principal value with a repayment fee of 2.0%. This fee, MNOK 10.0 has been deducted from retained earnings. Amount paid by APL ASA is MNOK 510.0.

Adjustment number 3 - Financing of the subsequent acquisition of redempted shares

The adjustment assumes that after the repayment of the APL ASA bond loan, a new bond loan is issued to APL PLC with MNOK 500. APL PLC has been granted this new bond loan. This bond loan will be repaid in full after five years. Costs of the new loan facility are 1.0% equaling MNOK 5.0 and the net amount received by APL PLC is MNOK 495.0.

Adjustment number 4 - Purchase / redemption of minority shares

It is assumed that the 1,710,957 minority shares is purchased / redeemed totaling MNOK 141.2 (based on NOK 83.453 per share). The part of the market value above the recorded debt to redempted shareholders (according to adjustment 1 above) is deducted from retained earnings and share premium reserve. Costs related to the purchase / redemption is included in adjustment 6.

Total purchase price of minority shares -recorded debt to minority shareholders Net to be deducted in shareholders equity	MNOK 142.1 <u>MNOK -24.</u> <u>MNOK 118.0</u>	8
Deduction in share premium reseve Deduction in retained earnings	<u>M</u> NOK 7.5 <u>MNOK 110.2</u>	_
Increase in debt to redempted shareholders	MNOK 118.0	<u>)</u>

Adjustment number 5 - Payment for the redemption of 3.91% of the shares in APL ASA

The transaction value from the subsequent acquisition of the 1,710,957 APL ASA Shares, estimated at MNOK 142.8 (NOK 83.453 per share) is recorded as a reduction in debt to redempted shareholders.

Adjustment number 6 - Transaction costs

Transaction costs related to the transactions is estimated at MNOK 6.8 and is recorded as a reduction in retained earnings.

Consolidated pro forma balance sheet for APL PLC as at 31 December 2006 3.91%

squeeze out in cash

(in NOK million)

								Pro forma
ASSETS	31.12.2006	Adjustment I	Adjustment 2	Adjustment 3	Adjustment 4	Adjustment 5	Adjustment 6	31.12.2006
Non-currents assets								
Intangible assets	214.7							214,7
Buildings and office equipment	65.9							65.9
Investment in associated company	315.1							315.1
Non-current financial assets Total non-current assets	8.4 604.1							8.4
Current assets	004.1							604.1
	4.6							
Inventory	6.5							6.5
Trade and other receivables Due from customers for	107.9 661.2							107.9
contract work								661.2
Derivative financial instruments	19.8							19.8
Cash and cash equivalents	584.2		-510.0	495.0		-142.8	-6.8	419.6
Total current assets	1 379.6		-510.0	495.0		-142.8	-6.8	1 215.0
Total assets	1 983.7		-510.0	495.0		-142.8	-6.8	1 819.1
EQUITY AND LIABILITIES	11.0	14.2						
Share capital	11.0							25.2
Share premium reserve	518.8	-20.3			-7.8		-6.8	484.0
Retained earnings	146.0	-18.7	-17.1		-110.2			0.0
Shareholders equity	675.8	-24.8	-17.1		-118.0		-6.8	509.1
Liabilities								
Non-current liabilities								
Provisions	67.6							67.6
Interest bearing loans	528.3		-492.9	495.0				530.4
Total nun-current liabilities Current liabilities	595.9		-492.9					103.0
Trade and other payables	168.9							168.9
Interest-bearing loans	2.6							2.6
Due to customers for contract work	16.5							16.5
Income tax payable	24.1							24.1
Derivative financial instruments	24.9							24.9
Other short term liabilities	475.0							475.0
Debt due to redemption	0.0	24.8			118.0	-142.8		0.0
Total current liabilities	712.0	24.8		495.0	118.0	-142.8		1 207.0
Total liabilities	1 307.9	24.8	-492.9	495.0	118.0	-142.8		1 310.0
Total equity and liabilities	1 983.7	0.0	-510.0	495.0	0.0	-142.8	-6.8	1 819.1

11.3.3 Pro forma figures for a 7,81 % Cash Alternative/Compulsory Acqusition

The following adjustments have been made to compile the pro forma figures and are based on the 31 December 2006 balance sheet of APL ASA:

Adjustment number 1 – Reclassification to of debt to shareholders squeezed out and adjustment of nominal value of issued share capital

The adjustment assumes that 3,421,914 shares out of a total of 43,806,324 shares representing 7.81 % of the share capital of APL ASA have not been tendered under the Share Alternative of the Mandatory Offer when the Offer Period expires. A corresponding pro rata part of book equity for the group has to be reclassified to debt. The reclassifying to debt is based on the fact that it is an assumption that the minority shares are redempted as a part of the transaction.

Par value of each new APL PLC share equals USD 0.10. After the exchange transaction the new issued share capital of APL PLC totals MUSD 4.0 after. An exchange rate between USD and NOK at 5,9847 has been used for translation of the issued share capital to NOK. This exchange rate represent the exchange rate as at 13 April 2007. The share capital of APL PLC will then expressed in NOK be equal to MNOK 24.3. The effect of the change in nominal value of share capital from NOK to USD has been deducted from retained earnings and amounts to MNOK 14.0.

Adjustment number 2 - Repayment of the existing bond loan of APL ASA

The adjustment assumes that the existing bond loan of APL ASA of MNOK 500 is fully repaid. This loan has been accounted for under the amortised cost method and amounts to MNOK 492.9 at 31 December 2006. At this date remaining not amortised cost was MNOK 7.1. This amount will have to be expensed as the loan is repaid. The bond has been repaid at principal value with a repayment fee of 2.0%. This fee, MNOK 10.0 has been deducted from retained earnings. Amount paid by APL ASA is MNOK 510.0.

Adjustment number 3 - Financing of the subsequent acquisition of redempted shares

The adjustment assumes that after the repayment of the APL ASA bond loan, a new bond loan is issued to APL PLC with MNOK 500. APL PLC has been granted this new bond loan. This bond loan will be repaid in full after five years. Costs of the new loan facility are 1.0% equaling MNOK 5.0 and the net amount received by APL PLC is MNOK 495.0.

Adjustment number 4 - Purchase / redemption of minority shares

It is assumed that the 3 421 914 minority shares is purchased / redeemed totaling MNOK 282.3 (based on NOK 83.453 per share). The part of the market value above the recorded debt to redempted shareholders (according to adjustment 1 above) is deducted from retained earnings and share premium reserve. Costs related to the purchase / redemption is included in adjustment 6.

Total purchase price of minority shares	MNOK	285.6
-recorded debt to minority shareholders	MNOK	<u>-49.6</u>
Net to be deducted in shareholders equity	MNOK	236.0
Deduction in share premium reseve	MNOK	129.3
Deduction in retained earnings	MNOK	106.7
Increase in debt to redempted shareholders	MNOK	236.0

Adjustment number 5 - Payment for the redemption of 7,81% of the shares in APL ASA

The transaction value from the subsequent acquisition of the 3,421,914 APL ASA Shares, estimated at MNOK 285.6 (NOK 83.453 per share) is recorded as a reduction in debt to redempted shareholders.

Adjustment number 6 - Transaction costs

Transaction costs related to the transactions is estimated at MNOK 6.8 and is recorded as a reduction in retained earnings.

Consolidated pro forma balance sheet for APL PLC as at 31 December 2006 7,81% squeeze out in cash

(in NOK million)

ASSETS		Adjustment	Adjustment	Adjustment	Adjustment	Adjustment	Adjustment	Pro forma
	31.12.2006	Adjustificiti 1	Aujustinent 2	Adjustificiti 3	Adjustition 4	Aujustinent 5	Aujusinient 6	31.12.2006
Non-currents assets								
Intangible assets	214.7							214.7
Buildings and office	65.9							
equipment Investment in associated	315.1							65.9
company	0.00.							315.1

Non-current financial assets	8.4							8.4
Total non-current assets	604.1							604.1
Current assets								
Inventory	6.5							6.5
Trade and other receivables	107.9							107.9
Due from customers for contract work	661.2							661.2
Derivative financial instruments	19.8							19.8
Cash and cash equivalents	584.2		-510.0	495.0		-235.6	-6.8	276.9
Total current assets	1 379.6		-510.0	495.0		-285.6	-6.8	1 072.3
Total assets	1 983.7		-510.0	495.0		-285.6	-6.8	1 676.4
EQUITY AND LIABILITIES								
Share capital	11.0	13.2						24.2
Share premium reserve	518.8	-40.5			-129.3		-6.8	342.2
Retained earnings	146.0	-22.2	-17.1		-106.7			0.0
Shareholders equity	675.8	-49.6	-17.1		-236.0		-6.8	366.4
Liabilities								
Non-current liabilities								
Provisions	67.6							67.6
Interest bearing loans	528.3		-492.9	495.0				530.4
Total nun-current liabilities Current liabilities	595.9		-492.9					103.0
Trade and other payables	168.9							168.9
Interest-bearing loans	2.6							2.6
Due to customers for contract work	16.5							16.5
Income tax payable	24.1							24.1
Derivative financial instruments	24.9							24.9
Other short term liabilities	475.0							475.0
Debt due to redemption	0.0	49.6			236.0	-285.6		0.0
Total current liabilities	712.0	49.6		495.0	236.0	-285.6		1 207.0
Total liabilities	1 307.9	49.6	-492.9	495.0	236.0	-285.6		1 310.0
Total equity and liabilities	1 983.7	0.0	-510.0	495.0	0.0	-285.6	-6.8	1 676.4

11.3.4 Statement on review of pro forma financial information

ERNST&YOUNG

■ Statsautoriserte revisorer

■ Foretaksregisteret: NO 976 389 387 MVA

Ernst & Young AS Kittelsbuktvn. 1, P.O. Box 299 NO-4803 Arendal Tel.: 37 07 20 00 Fax: 37 07 20 01 www.ey.no

To the Board of Directors of APL PLC

Medlemmer av Den norske Revisorforening

Independent Assurance Report on Pro Forma Financial Information

In accordance with EU Regulation No 809/2004, we report on the compilation of the pro forma financial information ("Pro Forma Financial Information") of APL PLC ("the Company"), which is set out in Part 11.3 of the Company's prospectus dated 20 April 2007.

The Pro Forma Financial Information has been compiled on the basis described in chapter 11.3.2 and chapter 11.3.3, for illustrative purposes only, to provide information about how the proposed share swap arrangement might have affected the consolidated balance sheet of the Company as at 31 December 2006 if the acceptance rate is 50% and 0% respectively. Because of its nature, the Pro Forma Financial Information addresses a hypothetical situation and, therefore, does not represent the Company's actual financial position.

Management's responsibility

It is the Board of Directors' and management's responsibility to compile the Pro Forma Financial Information in accordance with the requirements of EU Regulation 809/2004 and CESR's Level 3 guidance.

Reporting responsibility

It is our responsibility to provide the opinion required by Annex II item 7 of EU Regulation 809/2004. We are not responsible for updating any reports or opinions previously issued by us for any events that occurred subsequent to the date of our report on the historical financial information used in the compilation of the Pro Forma Financial Information, nor does the aforementioned opinion require an audit of historical unadjusted financial information or the assumptions summarized in the accompanying notes.

The pro forma financial information has been compiled based on APL ASA's consolidated balance sheet as of December 31, 2006 which has been audited by us.

Work performed

We conducted our work in accordance with International Standard on Assurance Engagements 3000, "Assurance Engagements Other than Audits or Reviews of Historical Financial Information". We planned and performed our work to obtain reasonable assurance that the Pro Forma Financial Information has been properly compiled on the basis stated and that such basis is consistent with the accounting policies of the Company. Our work primarily consisted of comparing the unadjusted financial information with the source documents, considering

Arendal, Bergen, Bo, Drammon. Fosnavåg, Fredrikstad, Holmestrand, Horten, Honefoss, Kongsberg, Kragero, Kristiansand, Larvik, Levanger. Lillehammer, Moss, Måloy, Notodden, Oslo. Otta, Porsgrunn/Skien. Sandeijord. Sortland, Stavanger. Steinkjer, Trontso, Trondheim, Tonsberg, Vikersund, Ålesund

ERNST&YOUNG

2 av 2

the evidence supporting the adjustments and discussing the Pro Forma Financial Information with the directors of the Company.

Opinion

In our opinion:

- a) The Pro Forma Financial Information has been properly compiled on the basis stated in Part 11.3 of the Company's Prospectus dated 20 April 2007, and
- b) That basis is consistent with the accounting policies of the Company.

This report is issued for the sole purpose of the public offering in Norway and other European Union and European Economic Area countries, as approved and notified by Oslo Stock Exchange. This report may not be appropriate in other jurisdictions and should not be used or relied upon for any purpose other than the public offering on the Oslo Stock Exchange and other regulated markets in the European Union and European Economic Area.

Arendal, 20 April 2007 ERNYT & YOUNG AS

Johan Bringsverd

State Authorised Public Accountant (Norway)

11.4 Interim and other financial information

The interim figures presented in this section do not have comparative interim figures from preceding periods.

11.4.1 Unaudited consolidated interim profit and loss statements for the APL Group

The financial statements as of 2004, 2005 and 2006, included in this Document, have been audited by Ernst & Young AS, auditors, as stated in their report appearing herein.

The quarterly reports are unaudited financial information. Ernst & Young AS states that they did not audit and they do not express an opinion on that unaudited financial information. Accordingly, the degree of reliance on their report on such information should be restricted in light of the limited nature of the review procedures applied.

Income	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
statement												
lin NOK million)	2004	2004	2004	2004	2005	2005	2005	2005	2006	2006	2006	2006
Revenues	79.3	185.1	120.1	210.5	223.2	242.7	247.1	322.2	332.1	441.6	420.2	477.8
Cost of goods			1									
sold	47.0	123.9	82.4	152.8	160.9	179.0	193.7	240.5	251.8	342.2	316.4	353.9
Payroll expenses	19.0	20.2	20.5	29.6	29.1	30.1	27.6	35.0	37.0	45.2	39.5	46.4
Other operating												
expenses	10.8	11.8	11.0	9.6	10.3	12.7	11.3	10.8	11.8	14.6	15.7	22.4
EBITDA												
	2.5	29.2	6.2	18.5	22.9	20.9	14.5	35.9	31.5	39.6	48.6	55.1
Depresciation												
	3.1	2.4	2.4	2.4	2.3	2.7	3.4	4.4	4.1	4.0	4.3	5.3
EBIT												
	-0.6	26.8	3.8	16.1	20.6	18.2	11.1	31.5	27.4	35.6	44.3	49.8
Financial items,												
net	-1.5	-2.6	-2.3	-2.3	-12.3	-2.3	-0.5	-0.4	-0.7	-0.5	0.2	4.4
Profit before tax												
	-2.1	24.2	1.5	13.8	9.7	17.3	10.6	31.1	26.7	35.1	44.5	54.2

Taxes

 $0.5 \qquad \text{-}6.8 \qquad \text{-}0.3 \qquad \text{-}1.3 \qquad \text{-}2.9 \qquad \text{-}4.9 \qquad \text{-}2.9 \qquad \text{-}9.6 \qquad \text{-}7.3 \qquad \text{-}10.9 \qquad \text{-}11.9 \qquad \text{-}14.3$

Profit after taxes -1.6 17.4 1.2 12.5 6.8 12.4 7.7 21.5 19.4 24.2 32.6 39.9

Note: 40 % of the transaction costs related to the IPO were included in the financial items in Q1, 2005

11.4.2 Unaudited consolidated interim balance sheets for the APL Group

Balance sheet	Q١	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
(in NOK million)	2004	2004	2004	2004	2005	2005	2005	2005	2006	2006	2006	2006
ASSETS												
Non-currents assets												
Intangible assets	210.9	210.4	210.2	213.7	216.8	215.5	217.0	216.1	215.5	214.1	214.9	214.7
Buildings and office	35.2	40.8	44.3	50.5	54.4	58.9	61.9	62.6	63.0	65.8	66.3	65.9
Investment in associated company										314.8	314.9	315.1
Non-current financial assets	3.6	4.0	3.9	4.5	4.5	4.3	4.3	4.8	5.5	6.2	6.5	8.4
Total non-current assets	249.7	255.2	258.4	268.7	275.7	278.7	283.2	283.5	284.0	600.9	602.6	604.1
Current assets												
Inventory	10.3	10.6	10.8	9.2	9.3	9.5	2.4	3,1	3.5	4.0	5.0	6.5
Trade and other receivables	92.3	125.6	74.6	95.9	45.1	120,4	112.8	192.6	380.8	206.4	143.6	108.0
Due from customers for contract work	155.8	120.1	144.6	86.2	229.6	187.5	305.1	332.9	306.6	419.5	544.3	661.2
Derivative financial instruments	24.5	27.0	29.4	31.9	17.7	12.1	2.7	14.1	7.8	7.2	28.8	19.8
Cash and cash equivalents	47.6	19.6	78.7	99.9	275.3	151.9	60.5	43.7	51.6	110.6	604.6	584.2
Total current assets	330.5	302.9	338.1	323.1	577.0	481.4	483.5	586.4	750.3	747.7	1,326.3	1,379.7

Total assets	580.2	558.1	596.5	591.8	852.7	760.1	766.7	869.9	1,034.3	1,348.6	1,928.9	1,983.8
EQUITY AND LIABILITIES Shareholders equity	68.1	85.5	86.8	99.3	280.5	292.5	300.2	323.6	361.9	601.2	635.0	675.8
Liabilities												
Non-current liabilities												
Provisions	38.1	28.3	30.4	33.0	38.2	42.2	46.8	48.3	55.7	66.8	80.4	67.7
Interest bearing loans	255.1	255.1	254.9	232.8	18.3	17.9	17.7	16.5	37.4	36.7	528.6	528.3
Total nun-current	293.2	283.4	285.3	265.8	56.5	60.1	64.5	64.8	93.1	103.5	609.0	596.0
Current liabilities												
Trade and other payables	16.3	19.0	14.3	63.2	34.3	74.1	23.2	105.7	73.2	21.8	104.3	168.8
Interest-bearing loans	5.0			15.0	225.6	100.0	50.0	51.0	2.6	2.6	2.6	2.6
Due to customers for contract work	47.6	16.6	30.2	19.1	0.0	12.9	28.1	22.9	141.8	75.3	26.2	16.5
Income tax payable	16.3	13.1	14.1	0.1	0.0	0.0	0.0	0.1	0.1	0.1	0.1	24.1
Derivative financial instruments	24.5	27.0	29.4	0.0	17.7	12.1	2.7	3.7	7.7	26.3	16.5	24.9
Other short term	109.2	113.5	136.4	129.3	238.1	208.4	298.0	298.1	353.9	517.8	535.2	475.1

	DI		n		\sim
Α	М	L	Р.	L	U.

Total current liabilities	218.9	189.2	224.4	226.7	515.7	407.5	402.0	481.5	579.3	643.9	684.9	712.0
Total liabilities	512.1	472.6	509.7	492.5	572.2	467.6	466.5	546.3	672.4	747.4	1,293.9	1,308.0
Total equity and	580.2	558.1	596.5	591.8	852.7	760.1	766.7	869.9	1,034.3	1,348.6	1,928.9	1,983.8

11.5 Financial condition

11.5.1 Managements discussion of financial condition and results of operations 1st quarter 2005

APL ASA experienced a positive first quarter with an EBITDA of MNOK 22.9, reflecting a massive improvement compared to the slow corresponding quarter last year.

Profits in the three-month period developed as expected, taking EBITDA for the first quarter to MNOK 22.9, from MNOK 2.5 in the first quarter 2004. According to IAS 32, the transaction costs from the IPO is split 60/40 between equity and financial costs, leaving MNOK 8.3 as financial costs.

Order intake in the first quarter was related to after sales and variation orders on existing contracts, bringing the order backlog at the end of March to MNOK 642. APL ASA's main markets developed favourably and early-phase study work and bidding activity was high.

Cash flow from operating activities in the first quarter was positive MNOK 14.4. The cash flow from investment activities of MNOK -6.3 consists of expenditures in office facilities and a new ERP system. The net cash flow from financing activities was MNOK 170.4 consisting of the share issue from the IPO, deducting the redemption of the B-shares and payment of dividends. Cash at the end of the period was MNOK 275.3.

One of the main focus areas of APL ASA is to continuously improve operational control and efficiency. The new ERP system shall increase the overall predictability, strengthen project management and simplify the collaboration within departments and foreign subsidiaries.

The Malaysian Authorities gave APL ASA Asia Sdn Bhd approval as Operational Headquarter on 29 March 2005. Malaysia is chosen as the site because of its strategic geographical location, political and economic stability, English-educated workforce, good infrastructure, excellent communication facilities and relatively lower costs of doing business compared to other countries in the region. APL ASA Asia Sdn Bhd had 13 employees at the end of the quarter.

11.5.2 Managements discussion of financial condition and results of operations, 2nd quarter 2005

APL ASA experienced an encouraging second quarter with an EBITDA of MNOK 20.9. Revenues were again at record high levels with all projects performing according to schedule. In July APL ASA received a purchase order from Bergesen Worldwide Offshore (BWWO) in Norway to supply a Submerged Turret Production system (STP) for the PEMEX operated, KMZ field in the Gulf of Mexico. APL ASA's scope of delivery, to one of the biggest FPSO's (600.000 barrels throughput) in the world, includes a complete turret, mooring and swivel system, which is scheduled for operation first half 2007. The total current contract value for APL ASA is approximately MNOK 380 excluding cost plus options agreed between APL ASA and BWWO.

The high activity level during the quarter resulted in revenues of MNOK 242.7, up from MNOK 185.1 in the corresponding quarter of 2004.

Profits in the three-month period developed as expected, taking EBITDA for the second quarter to MNOK 20.9, compared to MNOK 29.2 in the second quarter 2004. However in Q2 2004 APL ASA reversed MNOK 20.7 of contingency, leaving an operational EBITDA of MNOK 8.5. If this one off impact is excluded, EBITDA has improved with nearly 90 % by comparing Q2 2004 with Q2 2005.

Cash flow from operating activities in the second quarter was positive MNOK 12.0. The cash flow from investment activities of MNOK –8.9 consists of expenditures in office facilities and a new ERP system. The net cash flow from financing activities was negative MNOK 126.5 due to repayment of a loan to Statoil. APL ASA has taken up a short-term loan of 100 MNOK in SR Bank. Cash at the end of the period was MNOK 151.9.

APL ASA has divided its business in two segments. The production segment includes products and services related to the mooring and fluid transfer for FPSOs and FSOs. The terminal segment (former loading systems) includes products and services related to the loading and delivery of oil and gas into Shuttle Tankers or Pipelines.

The Chinguetti project was delivered to BWWO at the Keppel Fels Shipyard in Singapore where integration with the ship is performed. Remaining APL ASA scope is limited to assistance to client during project completion. The Alvheim project reached the first major milestones by delivery of the ship cone to the Sembawang Shipyard in Singapore. The main engineering face has been completed and all main subcontracts have been placed. The Volve contract is being rescheduled in line with the new project schedule from the client, Statoil. The Dalia project is in the fabrication face and is progressing according to the revised project schedule. De Ruyter project has completed the main engineering face and all main subcontracts have been placed.

21 highly skilled engineers and office staff are now employed by APL ASA Asia in Kuala Lumpur. Training in Norway is completed and they have reached a high productivity level in a shorter than expected time.

Order intake in the second quarter was related to after sales and variation orders on existing contracts, bringing the order backlog at the end of June to MNOK 432. The new STP project of MNOK 380 for BWWO is not included in the order backlog.

The main activity for the Production segment has been bidding for STP systems for FPSO developments, indicating a definite breakthrough for STP technology acceptance by oil companies as well as contractors.

The main activity in the Terminal segment has been centered on LNG import terminal developments in United States. The start-up of gas deliveries from the first terminal located offshore Louisiana giving a significant boost to level of enquiries. Further to this activity the market for deep-water oil export terminals in Africa and Brazil is active.

11.5.3 Managements discussion of financial condition and result of operations, 3rd quarter 2005

APL ASA reports an operating result (EBITDA) of MNOK 14.5 (6.2)¹ for the third quarter of 2005, which corresponds to an EBIDA margin of 5.9 % (5,1). Revenues of MNOK 247.1 (120.1) reflect APL ASA's strong growth and high activity levels where all projects, except the Dalia project, are performing according to expectations. APL ASA had a strong order intake in the third quarter.

The Production segment had revenues of MNOK 169.7 and an EBITDA of MNOK 15.5. The Terminal segment booked revenues of MNOK 77.4 and a negative EBITDA of MNOK 1.1. Order backlog per third quarter amounted to MNOK 700, of which MNOK 470 was booked in the reporting period.

Revenues of MNOK 247.1 reflect high activity levels and are up from MNOK 120.1 in the corresponding quarter of 2004. For the first three quarters APL ASA has revenues of MNOK 713, which is a growth of 85 % compared to 2004.

APL ASA achieved an EBITDA of MNOK 14.5, compared to MNOK 6.2 in the third quarter 2004. Excluding the negative effects on the Dalia project the underlying performance is according to expectations. Accumulated EBITDA is MNOK 58.3 compared to MNOK 37.9 in 2004.

Cash flow from operating activities in the second quarter was negative at MNOK 33.2 due to changes in the working capital. The negative cash flow from investment activities at MNOK 7.9 consists of expenditures in office facilities and a new ERP system. The net cash flow from financing activities was negative MNOK 50.3 due to repayment of a short-term loan. Cash at the end of the period was MNOK 60.5.

The Production segment includes products and services related to the mooring and fluid transfer for FPSOs and FSOs. The Terminal segment (former loading systems) includes products and services related to the loading and delivery of oil and gas into shuttle tankers or pipelines.

The engineering phase of the world's largest FPSO, the KMZ project for Bergesen Worldwide Offshore is well under way. Important long lead items are in the process of being ordered.

The Alvheim project has completed the main engineering phase and all main subcontracts have been placed. The Volve contract has completed all main engineering activities and long lead items are being contracted.

The Production segment had revenues of MNOK 199,3 (38.5). EBITDA was MNOK 19.3 (3), which gives a margin of 9.7 %. This is weaker than the previous periods. The segment has been charged with warranty costs for the Chinese SYS projects delivered in Q3 2004. In addition APL ASA made a provision for the Chinguetti project due to cost increases in the final delivery phase at the yard in Singapore. These provisions total MNOK 5,5.

During the third quarter of 2005, APL ASA has increased the estimated cost to complete the Dalia project. The cost increase is caused by increased man-hour estimates for administration, engineering and follow-up, increased fabrication costs and import duties in Angola. The amount of the provision included in cost of sales during the third quarter of 2005 was MNOK 10. The increased work is not expected to affect delivery scheduled for April 2006.

The De Ruyter project has completed the main engineering face and all main subcontracts have been placed.

The Terminal segment had revenues of MNOK 47.8 (81.6). EBITDA was negative at MNOK 4.8 (3.1), which gives a negative margin at 10.1 %. The weak result in the terminal segment is related to the cost overruns on the Dalia project.

APL ASA has strengthened the organisation both in Norway, USA and Asia. Further expansion is ongoing with establishment of a joint venture company, APL ASA Malaysia, which intends to serve the Malaysian Oil & Gas Market. APL ASA is also opening new offices in Shanghai and Singapore to improve services for the clients and yards in the region.

The total number of APL ASA employees in the Asia Pacific Region is currently 22, and is expected to reach a total number of 32 by the end of the year.

Order intake in the third quarter was mainly related to the Production segment where APL ASA received order for a STP project of MNOK 380 for Bergesen Worldwide Offshore. Bergesen has now exercised an option to include the risers in the APL ASA delivery on a cost plus basis. The total project value is now approximately MNOK 470.

APL ASA has signed a contract of MUSD 60 (MNOK 360) with CNOOC in October. In addition APL ASA has received a Letter of Intent in October for the fourth LNG ship with Daewoo Shipyard in Korea. The value of this contract is approximately MNOK 50.

Order backlog at the close of third quarter was MNOK 700 compared to MNOK 835 at the end of third quarter 2004, and 432 per second quarter 2005.

The main activity for the Production segment has been bidding for STP systems for FPSO developments. There are several prospects in all geographical markets. The high activity is fuelled by high development activities for new oil and gas fields.

The main activity in the Terminal segment has been centred on LNG import terminal developments in the United States. APL ASA's solutions are currently receiving interest in other geographical markets.

Disconnectable solutions are receiving increased interest as a result of the extensive hurricane damage to fixed installations in the Gulf of Mexico.

11.5.4 Managements discussion of financial condition and result of operations, 4th quarter

APL ASA continued the positive development seen through 2005 in the last quarter of the year. APL ASA reports an operating result (EBITDA) of MNOK 35.9 (18.5) for the fourth quarter of 2005, which corresponds to an EBIDA margin of 11.1 % (8.8). Revenues of MNOK 322.3 (210.5) reflect APL ASA's strong growth and high activity levels. APL ASA had a healthy order intake in the fourth quarter of 2005. Order backlog at the end of fourth quarter amounted to MNOK 852 of which MNOK 478 was booked in the reporting period.

Revenues in Q4 of MNOK 322.3 reflect high activity levels and are up from MNOK 210.5 in the corresponding quarter of 2004. For the full year APL ASA has revenues of MNOK 1,035.3, which is a growth of 74 % compared to 2004.

APL ASA achieved an EBITDA of MNOK 35.9, compared to MNOK 18.5 in the fourth quarter 2004. The strong result reflects the high activity level and the strong project execution seen through the period. EBITDA for the full year amounted to MNOK 94.2 compared to MNOK 56.5 in 2004, an improvement of 67 %.

Cash flow from operating activities in the fourth quarter was negative MNOK 14.1 due to increase in the working capital. Cash at the end of the period was MNOK 43.7.

IFRS does not allow a net presentation in balance sheet of calculated liability commitments in construction contracts. Assets and liabilities at December 31, 2005 have consequently been increased with MNOK 256 compared with NGAAP principles and previous statements.

Formerly APL ASA has reported on 2 product based business segments. In connection with the annual report process the administration has concluded that according to the definitions of IFRS, APL ASA has only different product lines and not separate product based business segments with different risk and return profiles. Detailed financial reporting on business segments will consequently be discontinued

The Production systems include products and services related to the mooring and fluid transfer for FPSOs and FSOs. The Terminal systems include products and services related to the loading and delivery of oil and gas into shuttle tankers or pipelines.

APL ASA signed a contract of MNOK 383 with CNOOC in October. In addition APL ASA was awarded contract for the fourth LNG ship with Daewoo Shipyard in Korea and variation orders on existing contracts for a

total of MNOK 95. Order backlog at the close of fourth quarter was MNOK 852 compared to MNOK 823 at the end of 2004.

The construction phase of the KMZ project for Bergesen Worldwide Offshore is well under way. The Alvheim project has started the final phase of the construction phase with all engineering work completed. The Volve project has completed the engineering phase and is now in the construction phase. The Wenchang and Xijiang projects are in the engineering phase. Orders for long lead items like risers and mooring components have been placed.

The construction phase of the Dalia project is nearing completion. The first main deliverable from local fabrication activities, the suction piles, was undertaken ultimo February. The De Ruyter project has entered the construction phase.

APL ASA has continued to selectively strengthen the organisation both in Norway, USA and Asia. As of 31st December 2005 APL ASA employs 156 full and part time staff and 21 contract staff.

11.5.5 Managements discussion of financial condition and result of operations, 1st quarter 2006

APL ASA had another quarter with high activity in all areas. APL ASA reports an operating result (EBITDA) of MNOK 31.5 (22.9)¹ for the first quarter of 2006, which corresponds to an EBIDA margin of 9.5 % (10.2). Revenues of MNOK 332.1 (223.2) reflect APL ASA's strong growth and high activity levels. APL ASA had a good order intake in the first quarter of 2006. Order backlog at the end of first quarter amounted to MNOK 948, of which MNOK 426 was booked in the reporting period.

Revenues in Q1 of MNOK 332.1 reflects high activity levels and is up from 223.2 in the corresponding quarter of 2005. APL ASA achieved an EBITDA of MNOK 31.5 compared to MNOK 22.9 in the first quarter 2005.

Cash flow from operating activities in the fourth quarter was positive MNOK 21.5, reflecting an increase in the working capital. Cash at the end of the period was MNOK 51.6.

APL ASA signed a contract of approximately USD 50 (MNOK 330) with Excellerate Energy in February. In addition APL ASA was awarded contract for the fifth LNG regasification ship with Daewoo Shipyard in Korea and variation orders on existing contracts for a total of MNOK 43. Order backlog at the close of first quarter was MNOK 948 compared to MNOK 852 at the end of 2005. A letter of Intent from Tanker Pacific Offshore Terminals Pte Ltd for the supply of a Submerged Turret Production (STP) system for Maari is not included in the order backlog.

The construction phase of the KMZ project for Bergesen Worldwide Offshore is well under way. First delivery for ship conversion elements took place at the end of March 2006. Second main delivery is scheduled for June.

The Alvheim project is in the final phase of the construction with all engineering work completed. The Volve project has completed the engineering phase and is now in the construction phase. The Wenchang and Xijiang projects are in the engineering phase. Orders for long lead items like risers and mooring components have been placed. The construction phase of the Dalia project is nearing completion. The delivery of the main unit is scheduled for June. The De Ruyter project was delivered on time to the customer in March.

APL ASA has continued to selectively strengthen the organisation both in Norway, USA and Asia. As of 31st March 2005 APL ASA employs 192 people.

11.5.6 Managements discussion of financial condition and result of operations, 2nd quarter 2006

APL ASA's result for the second quarter 2006 is the best result in history of APL ASA. APL ASA had an operating result (EBITDA) of MNOK 39.6 (20.9) for the second quarter 2006. New awards for STP systems and growth in existing contracts resulted in a good order intake and an order backlog of MNOK 1058 at the end of June 2006. APL ASA has announced Letters of Intent for approximately 700 that are not yet included in the order backlog.

The revenues in the second quarter were record high MNOK 441.6, compared to MNOK 242.7 in the corresponding quarter of 2005 and MNOK 332.1 in the previous period. The main reason for the 82 % growth in revenues is a doubling of the number of major projects in the execution phase from 2005 to 2006.

APL ASA achieved an EBITDA of MNOK 39.6, compared to MNOK 20.9 in the second quarter 2005 and MNOK 31.5 in the previous period. The EBITDA growth represents an increase of 89 % compared to the second quarter of 2005. The quarterly EBITDA margin was 9.0 % compared to 8.6 % in the second quarter last year.

In the beginning of May APL ASA undertook a private placement of 1,990,000 shares at the price of MNOK 109 (equals to MNOK 54.50 ex split). The placement provided APL ASA with MNOK 217 in new equity that was used to partly finance the ownership in Nexus Floating Production Ltd (Nexus FP). Nexus FP has entered into an agreement with the Korean yard, Samsung, to build a FPSO for delivery in June 2009. The vessel will be equipped with the STP technology. Following the capitalisation of Nexus FP, APL ASA holds 40 % of the shares in Nexus FP.

Total non-current assets increased with MNOK 316.9 to MNOK 600.9 during the second quarter. The main change is related to the investment in associated company which now is MNOK 314.8 following the Nexus FP investment. Due to the increase in equity and reduction of working capital the equity ratio rose by nearly 10 % from 35 to 44.6 % at the end of the quarter.

Cash flow from operating activities in the second quarter was positive MNOK 167, partly due to a decrease in the working capital. Cash at the end of the period was MNOK 111.

At the General Meeting on 8 June a 1:2 split of the face value of the APL ASA share was resolved. New par value is MNOK 0.25 and the new number of outstanding shares is 43.8.

APL ASA signed new contracts of approximately MNOK 545 in the second quarter. In addition APL ASA has been awarded Letters of Intent for the Maari FPSO from Tanker Pacific Offshore Terminals, the Puffin FPSO from Frontline and the Nexus FPSO from Nexus FP. The backlog at the close of second quarter was MNOK 1 058 compared to MNOK 852 at the end of 2005.

APL ASA entered into two new agreements for deliveries of STP systems during the second quarter. In May APL ASA entered into a contract with Maersk Contractors for a submerged production system (STP) for the Vincent FPSO. The end client is the Australian oil company Woodside. The contract value is approximately MNOK 500 and includes design, fabrication and commissioning.

In June APL ASA received a letter of intent from Frontline for a submerged production system (STP) for the Front Puffin FPSO. The contract is for a small disconnectable STP Turret Mooring System, including design, fabrication and commissioning. The contract value is approximately MNOK 70. This contract represents APL ASA's 10th order for the STP System and the first order for Frontline's new business unit, Frontline FPSO. The vessel will be moored at the Puffin Field offshore North Western Australia. There it will operate for the Australian E&P oil company AED Oil Limited.

The Dalia BTL was delivered on time in June and successfully installed on the field offshore Angola in July. The Offloading Buoy weighing around 650 tonnes was manufactured at the Sonamet yard in Lobito, Angola. The buoy will be able to offload at a rate of 40 000 barrels per hour.

The Alvheim STP buoy was delivered in June and successfully installed at the field in the North Sea. There it awaits the arrival and final hook-up of the Alvheim FPSO under completion at Vetcos yard in Haugesund.

The Volve STL buoy was completed and installed on the field in the North Sea, awaiting arrival and hook-up of the FSO. The Wenchang and Xijiang STP projects have completed the engineering phase and all orders for long lead items such as risers and mooring components have been placed and fabrication contracts for main components have been entered into.

The Vincent, Maari and North East Gateway projects are in the engineering phase. Orders for long lead items have been placed.

As of 30th June 2006 APL ASA employs 215 people including contract labour.

11.5.7 Managements discussion of financial condition and result of operations, 3rd quarter 2006

Advanced Production and Loading (APL ASA) has completed another quarter with strong results. APL ASA had an operating result (EBITDA) of MNOK 48.6 (14.5)¹ for the third quarter in 2006. Order intake remains strong with MNOK 796 booked during the period. The confirmed contracts for three STP systems have resulted in an order backlog of MNOK 1,434 at the end of September 2006.

The revenues in the third quarter were MNOK 420.2, compared to MNOK 247.1 in the corresponding quarter of 2005 and MNOK 441.6 in the previous period. The revenue growth is caused by a doubling of the number of major projects under execution from 2005 to 2006.

APL ASA achieved an EBITDA of MNOK 48.6, compared to MNOK 14.5 in the third quarter 2005 and MNOK 39.6 in the previous period. The EBITDA growth represents an increase of 335 % compared to the third quarter of 2005 and 23 % compared to the previous period. The quarterly EBITDA margin was 11.6 % compared to 5.9 % in the third quarter last year and 9.0 % in the second quarter 2006.

Late September APL ASA issued an unsecured bond loan of MNOK 500 with a maturity of 5 years. The funds will secure the financial flexibility of APL ASA and support non-organic growth. The bond has a coupon rate of 3 months NIBOR plus a margin of 2.75 percentage points. Total current assets increased with MNOK 578.9 to MNOK 1,326.3 during the third quarter. In addition to the bond issue the change mainly relates to lower trade and other receivables and increased payments related to contract work.

Cash flow from operating activities in the second quarter was positive MNOK 8, partly due to an increase in the working capital. Cash at the end of the period was MNOK 604.6, including the MNOK 500 bond loan.

APL ASA increased order backlog by MNOK 796 in the third quarter. The contracts for the Maari FPSO with Tanker Pacific Offshore Terminals, the Puffin FPSO with Sea Production (Frontline) and the Nexus FPSO with Nexus Floating Production were all confirmed during the period. The backlog at the close of third quarter was MNOK 1,434 compared to MNOK 852 at the end of 2005.

The KMZ project was delivered on time and budget in the third quarter and is now under transportation to the Gulf of Mexico.

As of 30th September 2006 APL ASA employs 229 people including contract labour. At the end of the second quarter the corresponding number was 215 people.

11.5.8 Managements discussion of financial condition and result of operations, 4th quarter 2006

APL ASA had its best year ever in 2006, and the results for the fourth quarter were the strongest in the APL Group's history. APL ASA had an operating result (EBITDA) of MNOK 55.1 (35.9)1 for the fourth quarter in 2006 and MNOK 174.8 (94.2) for the full year. Order intake in the fourth quarter was MNOK 69.4 and APL ASA was at year end close to concluding several major contracts that will be booked against backlog in the first quarter of 2007. APL ASA has strengthened its competitive position significantly during 2006.

The revenues in the fourth quarter were MNOK 477.8, compared to MNOK 322.2 in the corresponding quarter 2005. For the full year revenues amounted to MNOK 1 671.7, more than 60 percent growth compared to 2005. The revenue growth is caused by a considerable increase in major oil related projects under execution from 2005 to 2006. APL ASA achieved an EBITDA of MNOK 55.1, compared to MNOK 35.9 in the fourth quarter 2005 and MNOK 174.8 for the full year 2006. The EBITDA growth for 2006 compared to the previous year was 85 percent and the EBITDA margin for the full year was 10.5 percent while the EBITDA-margin for the last three months of 2006 was 11.5 percent. The margin development is in line with previous statements given by APL ASA and confirms that the company has succeeded with its goal of profitable growth. APL ASA had net financial income of MNOK 4.4 in the fourth quarter compared to MNOK -0.4 in the corresponding period 2005. The increase in financial income is mainly related to a gain on an interest rate swap related to the bond. Profit before taxes in the fourth quarter was MNOK 54.2 (31.1) while taxes amounted to MNOK 14.3. To reduce taxes and to facilitate further growth APL ASA has started a process to relocate its domicile to Cyprus. Cash flow from operating activities in the fourth quarter was negative MNOK 13.1, mainly due to a change in debtors, creditors and inventory. Cash at the end of the period was MNOK 584.2.

APL ASA signed a frame agreement with Hoegh LNG for the delivery of future LNG terminals. The frame agreement shows the increasing focus of LNG players on APL technology for mid stream LNG solutions. APL ASA was in the process of closing several contracts at the end of fourth quarter. The backlog at the close of the quarter was MNOK 1 045 compared to MNOK 852 at the end of 2005.

It is critical that the APL Group operates under favourable, stable and predictable legislative and regulatory conditions. The APL Group operations in the Far East have over many years been significant. The region is today becoming increasingly important as a hub for fabrication and procurement activities. In support of its operations in the region APL ASA has decided to build up a headquarter for commercial operations in Singapore. Operations in Singapore are expected to increase rapidly and will benefit from a benign tax regime.

The APL Group has also announced plans to relocate the holding company to Cyprus. A relocation of the holding company is desirable to ensure that shareholders fully benefit from tax savings in the group. Being a

member of the European Union, Cyprus also offers the benefit of unrestricted and secure access to the European market for Cyprus-based companies.

APL ASA has in the quarter continued to selectively strengthen the organisation in Norway and Asia in response to the strong growth. As of 31 December 2006 APL ASA employs 238 people including contract labour. At the end of 2005 the corresponding number was 177 people, an increase of 34 % during the year.

11.6 Recent trends concerning the business

Since the end of the last financial year, ended 31 December 2006, and up to the date of this Document there have been limited significant developments in the business. The information presented in sections 10 and 11.5 describes the recent trends in oil service demand, contract development, operational costs and sales.

The list below highlights the most significant recent trends concerning the business (see abovementioned sections for more detailed descriptions):

- Sustained high oil price continuing into the first months of 2007 has increased investments and planned
 activities within the offshore oil exploration and production.
- Recent drop in oil price from record levels.
- Record-high backlog, see section 11.5.8 for more details.

11.7 Other information reasonably likely to affect the issuer's prospects

With the exception of those set out in sections 2 and 10, APL PLC is not aware of any specific and significant trends, uncertainties, commitments or events that can reasonably be expected to have a material effect on its prospects.

There are no events that have significantly changed the APL Group's financial and/or trading position since the last financial period included in this Document (ended 31 December 2006).

11.8 Independent auditor

11.8.1 Auditors of APL PLC

APL PLC's auditor is Ernst & Young Limited (registration number: Partnership 8609), Nicosia Tower Centre, 36 Byron Avenue, 1096 Nicosia, PO Box 21656, 1511 Nicosia, Cyprus. All partners of Ernst & Young Limited are members of Institute of Certified Public Accountants in Cyprus (ICPAC).

11.8.2 Auditors of the APL Group

The APL Group's auditor is Ernst & Young AS (registration number NO 976 389 387) Chr. Fredriks Plass 6, Oslo Atrium, Postboks 20, 0051 Oslo. All audit partners of Ernst & Young AS are members of The Norwegian Institute of Public Accountants.

11.8.3 Resignation of auditors

Ernst & Young AS has been the APL Group's auditor since the incorporation of APL ASA in 2004. Ernst & Young will continue to audit the APL Group through its Cypriot affiliate Ernst & Young Limited (current auditor of APL PLC).

12 Capital resources and capitalization

This chapter describes the capital resources and capitalization of APL PLC, as if APL PLC already has acquired 100% of the shares in APL ASA. On 26 March 2007, APL PLC acquired approximately 90.26 % of the total share capital of APL ASA. On 3 April 2007, APL PLC acquired an additional 846,350 APL ASA Shares. Following this acquisition, APL PLC owns in aggregate 40,384,410 APL ASA Shares, representing approximately 92.19% of the total issued and outstanding shares in APL ASA Through the Mandatory Offer and the Compulsory Acquisition, APL PLC will secure 100 % ownership of APL ASA.

12.1 Information concerning APL PLC's capital resources

12.1.1 Short term funding

In the nature of the business activities to the APL Group, funding requirements for major projects are limited. The APL Group has currently agreements related to loan facilities, bond and financial instruments. Please see section 12.5 for more information about borrowings.

12.1.2 Long term funding

The long term funding of the APL Group consists of both equity and interest bearing debt. The various debt sources are described in detail in section 12.5 below. Book equity per 31 December 2006 was MNOK 675.8 (MNOK 323.6 per 31 December 2005). Net interest bearing debt per 31 December 2006 was MNOK -53.3 (MNOK 23.8 per 31 December 2005). Net interest expenses for 2006 were MNOK -2.9 (MNOK 12.7 in 2005). The EBITDA for the equivalent period was MNOK 174.8 (MNOK 94.2 in 2005) giving an interest cover of -60.3 (EBITDA/Interest expenses) for 2006 (7.4 for 2005). The net debt to equity ratio per 31 December 2006 was -0.4 % (3.9 % per 31 December 2005) with a corresponding equity to assets ratio of 34.1 % (37.2 % per 31 December 2005).

12.1.3 Restrictions on the use of capital resources

The Loan Facility Agreement with Handelsbanken and the Bond Loan Agreement include certain covenants that may restrict the use of capital resources. Please see section 12.5 for more information about such covenants.

12.1.4 Anticipated sources of funds needed to fulfil commitments

The APL Group is focused on business activities with limited capital requirements. Borrowings related to a Loan Facility Agreement with Handelsbanken with a credit facility of up to MNOK 130 and a MNOK 500 bond loan, please see section 12.5 for more information, is to be considered as adequate for the financing of the APL Group's current activities.

12.2 Cash flows

12.2.1 Financing and investment activities

In the beginning of May 2006, APL ASA undertook a private placement of 1,990,000 shares at the price of NOK 109 per share (equals to NOK 54.50 per share ex split). The placement provided APL ASA with MNOK 217 in new equity that was used to partly finance the ownership in Nexus Floating Production Ltd. Nexus Floating Production Ltd has entered into an agreement with the Korean yard, Samsung, to build a FPSO for delivery in June 2009. The vessel will be equipped with the STP technology. Following the capitalisation of Nexus Floating Production Ltd, APL ASA holds 40 % of the shares in the company.

12.2.2 Operating activities

The APL Group's cash flow from operations stems mainly from sales of products and services related to Production and Terminal systems (a description of these systems is described in detail in section 9.5). The markets in which the APL Group operates can be described as dependent on the general petroleum market, the FPSO market and the LNG market – for more details please read section 10. Competitors to the APL Group is also an important factor for the APL Group's cash flow (please see section 10.4 for more information). These sections give in total a more comprehensive view of the elements of the operational cash flow situation for the APL Group.

Historical cash flow statements for the APL Group are presented in section 11.1.4.

12.3 Working capital statement

In APL PLC's opinion, the current working capital of the APL Group sufficiently secure APL PLC's ability to cover present requirements concerning working capital for a period of at least 12 months from the date of this Document.

12.4 Capitalization and indebtedness

12.4.1 Statement of capitalization and indebtedness - APL ASA

The following table shows the APL ASA's actual capitalization as per 31 December 2006.

(Figures in MNOK)	
Share capital	10.9
Share premium reserve	518.9
Other paid-in capital	5.1
Retained earnings	140.9
Shareholders' equity	675.8
Long term borrowings (secured) ¹	35.4
Long term borrowings (guaranteed) ²	+
Long term borrowings (unsecured / unguaranteed)	492.9
Total capitalization	1,204.1

The table below shows a statement of net indebtedness in the short term and the medium-long term (distinguishing between guaranteed and non-guaranteed, secured and unsecured indebtedness) as of 31 December 2006.

(E) 1 (10) (F)	
(Figures in MNOK)	
A. Cash	
B. Cash equivalent	584.2
C. Trading securities	
D. Liquidity (A + B + C)	584.2
E. Current financial receivable	19.8
F. Current bank debt	
G. Current portion of non current debt	-2.6
H. Other current financial debt	-24.9
I. Current financial debt (F + G + H)	-27.5
J. Net current financial indebtedness (I - E - D)	576.5
K. Non current bank loans	-35.4
L. Bonds issued	-492.9
M. Other non current loans	
N. Non current financial indebtedness (K + L + M)	-528.3
O. Net financial indebtedness (J + N)	48.2

12.4.2 Statement of capitalization and indebtedness - APL PLC

The following table shows the APL PLC's actual capitalization as per 13 February 2007.

(Figures in USD 1,000)	
Share capital	34.0
Share premium reserve	-
Other paid-in capital	-
Retained earnings	-54.6
Shareholders' equity	-20.6
Long term borrowings (secured) ¹	•
Long term borrowings (guaranteed) ²	-
Long term borrowings (unsecured / unguaranteed)	-
Total capitalization	-20.6

The table below shows a statement of net indebtedness in the short term and the medium-long term (distinguishing between guaranteed and non-guaranteed, secured and unsecured indebtedness) as of 13 February 2007.

-
-
-
-
34.0
31.0
-
-
-54.6
-54.6
-20.6
-
-
-
-
-20.6

As per the expiry of the offer period under the Exchange Offer on 20 March 2007, APL PLC had received valid acceptances from APL ASA Shareholders in respect of, in aggregate, a total of 39,538,060 APL ASA Shares, representing approximately 90.26 % of the total share capital of APL ASA. Settlement under the Exchange Offer was completed on 26 March 2007. On 2 April 2007, APL PLC agreed to acquire an additional 846,350 APL ASA Shares against issuance of one APL PLC Share for each APL ASA Share acquired. Settlement by way by issue of new shares in APL PLC was completed on 3 April 2007. Following this acquisition APL PLC owns in aggregate 40,384,410 APL ASA Shares, representing approximately 92.19% of the total issued and outstanding shares in APL ASA As per commencement of the Offer Period, all remaining outstanding APL ASA Shares will be acquired through the Compulsory Acquisition.

The conditions for the Exchange Offer were lifted on 21 March 2007, and the APL ASA Shares tendered under the Exchange Offer were acquired by APL PLC against issuance of APL PLC Shares on 26 March 2007. Accordingly, the separate financial statement for APL PLC as per 13 February 2007 needs to reflect the acquisition of all 43,806,324 shares in APL ASA through the Exchange Offer. The acquisition price for the APL

ASA Shares that will be acquired by issuing APL PLC Shares under the Share Alternative of the Mandatory Offer will be offset as equity, while the acquisition price for the APL ASA Shares that will be acquired against the Cash Alternative of the Mandatory Offer or cash settlement under the Compulsory Acquisition will be offset as a liability of up to MNOK 285.6, depending of the number of shares tendered under the Share Alternative of the Mandatory Offer..

12.5 Borrowings

12.5.1 The Loan Facility Agreement

In December 2005 APL ASA and its subsidiaries entered into a multi service agreement with Handelsbanken. Under this agreement the APL Group has drawn only MNOK 38 for financing its office building in Kolbjørnsvik. Due to fluctuations in the working capital the APL Group understand that it is considered appropriate to have a stand by "liquidity reserve" of approx MNOK 130 on the group credit facility. The interest is based on 0.7% margin p.a. Currencies for the cash pool are NOK, EUR, USD, GBP, SEK and DKK.

In addition APL ASA has entered into a letter of intent with the municipality of Arendal regarding the building of a new office building. The capital need for this investment is estimated to MNOK 150.

Under the multi service agreement Handelsbanken has also provided guarantee facility in the total of approx MNOK 750 (– of which approx MNOK 340 have been drawn upon by project guarantees and approx MNOK 130 have been drawn upon due to currency hedging.)

During the term of the multi service agreement, APL ASA and its subsidiaries shall, inter alia, comply with the following covenants:

- The book shareholders' equity must be no less than 25 % of the total balance and a minimum of MNOK 275;
- Net debt to EBITDA ratio shall be less than 3.5 (Accumulated EBITDA for the past 4 quarters)
- Net debt to equity ration shall be less than 1.25

The multi service agreement includes change of control provisions. Handelsbanken has confirmed that it will not use its right pursuant to the change of control provisions in connection with the Exchange Offer, the Mandatory Offer and the Compulsory Acquisition. Handelsbanken has, however, reserved the right to terminate the multi service agreement, and to utilize its rights under other change of control clauses in the agreements and/or credit facilities covered by the multi service agreement, in the event of a material change in the ownership of APL PLC following completion of the Mandatory Offer and the Compulsory Acquisition.

As a security for all obligations under this multi service agreement APL Group has pledged its entire assets for an amount of up to NOK 1 billion.

12.5.2 The MNOK 500 Bond Loan

On 5 March 2007, the bondholders in a MNOK 500 bond loan issued by APL ASA consented to early redemption of the loan at a redemption rate of 102 %, with the addition of accrued interest. The loan was fully redeemed on 28 March 2007, and APL ASA was thereby released from all rights and obligations under the bond loan agreement.

Simultaneously with the redemption, APL PLC did on 28 March 2007 issue a bond loan of MNOK 500 referred to as the FRN APL PLC bond issue 2007/2012 (ISIN NO0010360324) (the "Bond Loan").

The margin under the Bond Loan is 2.75 percentage points and the coupon rate is 3 months NIBOR + 2.75 percentage points.

Under the Bond Loan, the APL Group is required to maintain a total equity to assets ratio of at least 0.25. In the event that acquisition APL ASA Shares for cash by APL PLC results in a reduced equity to assets ratio, the equity to assets ratio shall not be less than 0.20 in the period from the disbursement date of the Bond Loan till 31 March 2008.

The reduced equity to asset ratio requirement for the period up till 31 March 2008, will allow APL PLC to carry out the Compulsory Acquisition and the Mandatory Offer for cash for the remaining APL PLC Shares without further equity funding.

During the term of the Loan, APL PLC shall not, and procure that no other member of the APL Group shall, establish or maintenance any secured indebtedness without the prior written consent of the loan trustee except for:

- (i) Secured indebtedness up to MNOK 300 in total of the APL Group; and
- (ii) secured indebtedness incurred in connection with construction financing.

Upon a change of control, each bondholder in the Bond Loan shall have a right of redemption (put option) of its bonds at 101 % of par value plus unpaid interest on redeemed amount. The change of control provision will not be triggered by a potential take-over by BW Offshore Limited within year end 2007 as announced on 21 February 2007.

The New Bond Loan is listed on Oslo Børs ASA's Alternative Bond Market (ABM).

12.5.3 Financial instruments

The APL Group uses derivative financial instruments such as forward currency contracts and foreign currency swaps to hedge its risk associated with foreign currency fluctuations on construction contracts with contract price in a foreign currency. Hedging derivatives are recognized in the balance sheet at fair value. The method of recognizing the resulting gain or loss is dependent on the nature of the item being hedged. On the date a derivative contract is entered into, the APL Group designates certain derivatives as either a hedge of the fair value of a recognized asset or liability (fair value hedge), or a hedge of a forecasted transaction (cash flow hedge) or of a firm commitment (fair value hedge). For the purpose of hedging all hedges of construction contracts are classified as fair value hedges.

In the balance of APL ASA by 31 December 2006 derivative financial instruments are valued at MNOK 19.8 at the asset side and MNOK 24.9 at the liability side.

12.6 Investments

As per date of this Document, APL PLC has not made any investments other than the acquisition of 40,384,410 APL ASA Shares pursuant to the Exchange Offer and otherwise, and has not decided on any future investments, other than the acquisition of the APL ASA Shares pursuant to the Mandatory Offer and the Compulsory Acquisition. Historical investments presented in this section therefore relate to APL ASA and its subsidiaries.

12.6.1 Historical investments

Below is a summary and description of the principal investments made by APL ASA as of 31 December 2006:

Figures in MNOK	2004	2005	2006
Investment in shares	-0.3	0.0	-317.8
Net investment in other non-current	-3.6	-0.7	-1.4
financial assets			
Pension funds	-0.6	0.4	-2.1
Sales of non-current assets	13.0	0.0	0.3
Investment in non-current assets	-54.7	-16.7	-9.7
Investment in tangible assets	-221.7	-10.6	-10.2

Sum investments -267.9 -27.6 -340.9

The old office building of APL ASA was sold in 2004. Investment in buildings for 2004 is related to the expansion of APL ASA's headquarters in Arendal.

On 28. January 2004 APL ASA acquired remaining 94 % of the shares in APL AS. The total purchase price was MNOK 314.1 paid in cash, out of which MNOK 34.4 were goodwill.

In the beginning of May 2006, APL ASA carried out a private placement of 1,990,000 shares at the price of NOK 109 per share (equals to NOK 54.50 ex split). The placement provided APL ASA with MNOK 217 in new equity that was used to partly finance the ownership in Nexus Floating Production Ltd. Following the capitalisation of Nexus Floating Production Ltd, APL ASA holds 40 % of the shares in the company.

12.6.2 Investments in progress and future investments

APL PLC's objective through this Document is to acquire all shares in APL ASA. For further details, please see section 4.

The APL Group has entered into a letter of intent with the municipality of Arendal regarding the building of a new office building. The capital need for this investment is estimated between MNOK 120 and MNOK 150.

12.7 Tangible fixed assets

Below is an overview of tangible fixed assets for APL ASA per 31 December 2006:

Figures in MNOK	2004	2005	2006
Lond and buildings	42.7	52.4	55.0
Land and buildings	43.7	52.4	55.9
Machinery, equipment, etc	31.4	35.4	39.4
, , - (,		25	27.1
Sum investments	75.1	87.8	95.3

APL ASA owns the office building in Vikaveien 85. The area is 3709 square meter and is used solely by APL ASA and its subsidiaries.

Effect of movement in foreign exchange is based on exchange rates at the end of the year.

13 Board of directors, management and employees

13.1 Board of directors

The directors of APL ASA appointed by the general meeting of APL ASA are identical to the directors of APL PLC. The directors of APL ASA appointed by employees are not represented on the APL PLC Board. There is no legal requirement to have employee representatives on the board of a Cyprus registered PLC. The employee board representatives will be on the board of Advanced Production and Loading AS, a subsidiary of APL ASA, in line with Norwegian company law.

The directors of APL PLC and APL ASA are elected for service periods of 2 years. Directors may be re-elected and there is no limit on the number of terms that any one director may serve. All directors of APL PLC were elected by the general meeting of the company on 23 February 2007. As at the same date, the previous directors (Vasilios Tricoupis and Alexandra Michaelides) resigned from their positions. Re-election of the directors is due on the annual general meeting of the shareholders in 2009 or otherwise as decided by the general meeting.

The table below sets forth the position and the date of beginning of the current term of office which the person has served in that office for APL ASA:

Name	Position	Served on APL ASA Board since	APL PLC Shares owned
William A. Smith	Chairman	2004	-
Tor Bergstrøm	Board Member	2004	1,200
Svein Eggen	Board Member	2004	33,600
Bruno Floris	Board Member	2004	-
Synne Syrrist	Board Member	2006	-

Chairman: William A. Smith (Age: 61)

William A. Smith has a broad experience from the energy industry and is managing director and partner in Galway Group, L.P., an investment banking/energy-consulting firm headquartered in Houston, Texas. Mr. Smith has been a Board member of APL ASA since 2004. Mr. Smith resides in Houston, Texas, USA. Mr. Smith owns 0 Shares and 0 stock options in APL PLC. Business address is Galway Group LP, 3050 Post Oak Blvd., Suite 1300, Houston, Texas 77056, USA.

Board member: Tor Bergstrøm (Age: 57)

Tor Bergstrøm has has more than 30 years of experience from banking, industry and asset management, both in Norway and internationally. He is currently Executive Vice President and CFO of Anders Wilhelmsen & Co AS. He is a former Corporate Director and CFO of Aker Maritime ASA. Mr. Bergstrøm has been a Board member of APL ASA since 2004. Mr. Bergstrøm resides in Trollåsen, Norway. Mr. Bergstrøm owns 1,200 Shares and 0 stock options in APL PLC. Business address is Anders Wilhelmsen & Co AS, P.O. Box 1583 Vika, 0118 Oslo, Norway.

Board member: Svein Eggen (Age: 55)

Svein Eggen has extensive background from the offshore industry. Until recently he was the President and CEO of Technip Offshore, Inc. out of Houston, Texas. When Aker Maritime was formed in 1996, Eggen assumed the roles of President and Chief Executive Officer, and when U.S. operations were expanded, he became President and Chief Executive Officer of Aker Maritime Inc in Houston, US. Mr. Eggen has been a Board member of APL ASA since 2004, as well as Board member in AGR and Nexus. He resides in London, UK. Mr. Eggen owns 33,600 Shares and 0 stock options in APL PLC. Business address is Apt.44 Wood Wharf, Horseferry Place, Greenwhich, London SE10 9BB, UK.

Board member: Bruno Floris (Age: 63)

Bruno Floris is Vice Chairman of the supervisory board of Demeter Partners; Demeter is aVC fund dedicated to green industries and renewable energies. He retired in December 2006 from Executive Vice President of IFP Investissements a fully owned subsidiary of the French Institute of Petroleum (IFP) and President and CEO of

ISIS developement, a venture investment firm in December 2006. Mr Floris is member of the board of the Oil & Gas French suppliers Council (GEP) and a member of IFA (French association of Directors). Mr Floris has been a Board member of APL ASA since 2004. Mr Floris resides in the Paris area, France. Mr Floris owns 0 Shares and 0 stock options in APL PLC. Business address is IFP Investissements, 1 et 4, avenue de Bois-Préau, 92852 Rueil-Malmaison Cedex, France.

Board member: Synne Syrrist (Age: 34)

Syrrist holds an advanced engineering degree in industrial economics from the Norwegian Institute of Technology at the University of Trondheim, Imperial College, University of London and authorised financial analyst from the Norwegian School of Economics and Business Administration. She has worked as a financial analyst at Elcon Securities and First Securities for the last eight years. She is presently selfemployed within the finance industry. Syrrist resides in Oslo, Norway. Mrs. Syrrist owns 0 Shares and 0 stock options in APL PLC. Business address is Rundhaugveien 5a, 0495 Oslo, Norway.

A presentation of the current and previous administrative, management and supervisory positions held by the board members is included in the table below.

Current administrative, management or supervisory positions neld		Administrative, management or supervisory positions held within previous 5 years		
William A. Smith				
Company	Position	Company	Position	
Galway Group LP	Managing Director	Maritrans Inc	Chairman	
Flex LNG	Chairman	El Paso Corporation	Executive VP	
Tor Bergstrøm				
Company	Position	Company	Position	
Anders Wilhelmsen & Co	Exe. VP / CFO	Aker Maritime	Corp. Director / CFO	
Linstow AS	Board Member			
A Wilhelmsen Capital As	Board Member			
A/S Mollegaarden	Board Member			
As Investa	Chairman			
Awilco Offshore Asa	Board Member			
Awilco As	Board Member			
Teknoinvest Viii (Gp) Ks	Deputy Member			
Telenor Venture li Asa	Deputy Member			
Telenor Venture Iv As	Deputy Member			
Svein Eggen				
Сотрапу	Position	Сотрану	Position	
Ability Group ASA	Board Member	Technip Offshore	CEO/President	
Nexus FP Ltd	Board Member	Aker Maritime	CEO/President	
Aker Base AS	Chairman			
Froseth AS	Owner, Board Mem			
Fæby Invest AS	Board Member			
Hello Pukk As	Board Member			
Kass Invest As	Owner, Board Mem			
Norsea As	Chairman			
Sellæg Auto As	Board Member			
Svein Eggen Holding As	Owner, Board Mem			
Tindved Teater As	Chairman			
Trucksenteret Trading As	Board Member			
Trucksenteret Verdal As	Board Member			
Tta As	Board Member			
Vector Industries As	Chairman			
Neptun Marine Oil & Gas, Ltd	Chairman			
Bruno Floris				
Сотрапу	Position	Company	Position	
Demeter Partners	Vice Chairman	IFP Investissements	Exe. VP	
Oil & Gas French Suppliers Council	Vice Chairman	ISIS developement	CEO/President	
French Association of Directors	Member	•		
Synne Syrrist				
Company	Position	Company	Position	
Blom ASA	Board Member	First Securities	Financial Analyst	
Eastern Drilling ASA	Board Member	Eastern Drilling ASA	Board member	
Copeinca ASA	Board Member	Blom ASA	Board member	
Faktor Eiendom ASA	Board Member	Scan Subsea	Board member	
Ocean HeavyLift ASA	Board Member	Clecon AS	Board member	
Cecon ASA	Board Member			
Wavefield Inseis ASA	Board Member			
Castelar Corporate Finance ASA	Board Member			

Corporacion Pesquera Inca S.A.

Board Member

13.2 Management

The group executive management is responsible for the daily management and the operations of the APL Group. APL PLC will have no employees, and has therefore entered into a management agreement with Advanced Production and Loading AS in order to secure the continued availability of the experienced management team of the APL Group.

As per the date of this Document, the key management team of the APL Group consists of the following persons.

Name	Position	APL PLC
		Shares owned
Carl Krogh Arnet	Chief Executive Officer	1,940,524
Knut Sæthre	Chief Financial Officer	76,344
David Sverre	Chief Operating Officer	0
Arild Bech	Chief Technical Officer	400,000

Chief Executive Officer: Carl Krogh Arnet (Age: 50)

Carl Krogh Arnet has been employed as the CEO of APL ASA since 1996. Prior to joining APL, Mr. Arnet had various positions at Norsk Hydro in the period from 1981 to 1996 including Offshore Installation Manager and Vice President. Mr. Arnet holds an M.Sc. from the The Norwegian University of Science and Technology (NTNU) and an MBA from the Norwegian School of Management (BI). Mr. Arnet resides in Singapore. Mr. Arnet holds a number of board memberships (eg. Wireless Netcommunications AS) and chairmanships (eg. Nofamo Greåkervn. 85 AS and Nofamo AS) in companies not related to the oil and gas sector. Mr. Arnet resides in Singapore. He owns 1,940,524 Shares and 0 stock options in APL PLC. Business address is Advanced Production and Loading Pte Ltd, 101, Thompson Road, #22-04, United Square, Singapore 307591, Singapore.

Chief Financial Officer: Knut Sæthre (Age: 42)

Knut Sæthre has been employed as the CFO of APL ASA since February 2005. Mr. Sæthre has 16 years of international experience and was previously employed by ABB and Aker Kværner, holding several executive positions. Mr. Sæthre's educational background includes lic.rer.pol degree from the University of Fribourg, Switzerland and a MBA degree in strategic management from the Norwegian School of Economics and Business Administration (NHH). Mr. Sæthre resides in Arendal, Norway. Mr. Sæthre holds a number of board memberships. Mr. Sæthre owns 76 344 Shares and 0 stock options in APL PLC. Business address is Advanced Production and Loading AS, Vikaveien 85, 4816 Kolbjørnsvik, Norway.

Chief Operating Officer: David Sverre (Age: 51)

David Sverre has been employed as the COO for APL ASA since December 2006. He comes from the position as Executive Vice President for Constructions and Operations for Technip USA. Mr. Sverre has extensive experience from construction and project management, and serves as a Director on the Board of the Gulf Island Fabrication Group. Mr. Sverre is a Canadian national, residing in Houston, USA. Mr. Sverre owns 0 shares and 0 stock options in APL PLC. Business address is Advanced Production and Loading Inc, 2000 Dairy Ashford, Suite 600, Houston, Texas 77077, USA.

Chief Technical Officer: Arild Bech (Age: 48)

Arild Bech has been employed by APL ASA since 1993 and has had several leading technical positions since the start of the APL Group. Prior to joining APL, Mr. Bech worked at the Norwegian Marine Institute in Trondheim, Norway, MARINTEK. He holds an M.Sc. from The Norwegian University of Science and Technology (NTNU). Mr. Bech resides in Arendal, Norway. Mr. Bech owns 400,000 Shares and 0 stock options in APL PLC. Business address is Advanced Production and Loading AS, Vikaveien 85, 4816 Kolbjørnsvik, Norway.

A presentation of the current and previous administrative, management and supervisory positions held by the management is included in the table below.

Current administrative, management or supervisory positions held		Administrative, management or supervisory positions		
		held within previous 5 years		
Carl Krogh Arnet				
Company	Position	Company	Position	
Advanced Production And Loading As	CEO, board member			
Apl Asa	CEO			
Apl Management Services As	Chairman			
Apl Process Systems As	Chairman			
Apl Subsea Installation Services As	Chairman			
Canal Street As	Board Member			
Kolbjørn Invest As	Owner, chairman	<u> </u>		
Nofamo As	Owner, CEO, chairman			
Nofamo Greakerveien 85 As	Owner, chairman		-	
Wireless Netcommunication As	Owner, Board Member	• •-	- · -	
PROTECTION OF THE APPROXIMATION OF THE APPROXIMATIO		mmara de use momento musico mento o este (en escapabada da particia Nobel - Model Miladol (Miladol (Miladol (Mi	AND THE RESIDENCE OF THE PARTY	
Knut Sæthre				
Company	Position	Company	Position	
APL ASA	CFO	Aker-Kvæmer MH	SVP & CFO	
Advanced Production And Loading As	Chairman			
Apl Management Services As	Deputy member			
Apl Process Systems As	Board member			
Apl Subsea Installation Services As	Board member			
Dronningensgate 33 As	Deputy member			
Krs Invest Ltd	Owner, CEO			
Node, NO Offshore & Drilling Engineer.	Board member			
David Sverre				
Company	Position	Company	Position	

APL ASA
COO Technip US
Exe. VP

Gulf Island Fabrication Group
Chairman

Arild Bech

Company
Position
Company
Rolligan Invest As
Chairman

13.3 Founders of APL ASA

APL ASA was incorporated on 23 May 1998 as a "shelf company". In December 2003 it was used as a vehicle for a "management buy-out" of the company Advanced Production & Loading AS ("APL AS") from Offtech Invest AS (Statoil). The APL ASA Shares were listed on the Oslo Børs on 18 March 2005. The founder holds no administrative, management or supervisory positions in the APL Group.

13.4 Founders of APL PLC

APL PLC was founded on 29 December 2006 as a "shelf company" by the following persons:

- Acis Montanios
- Adam Montanios

None of the founders of APL PLC hold any administrative, management or supervisory positions in APL PLC.

13.5 Board committees

13.5.1 Nomination committee

According to the articles of association of APL PLC, the company shall have a nomination committee consisting of one member of the APL PLC Board, elected by the board itself, and two members appointed by this elected member of the APL PLC Board among the 20 largest shareholders of APL PLC. In connection with election of the APL PLC Board and members to the nomination committee, the nomination committee shall in connection with the notice for the general meeting provide proposal for candidates for directorship for the general meeting. The nomination committee shall also present proposal for the remuneration to the members of the APL PLC Board.

13.5.2 Compensation committee

The APL PLC Board has established a compensation committee. The mandate of the committee is to give recommendations to the APL PLC Board regarding the remuneration of the Chief Executive Officer and to give the management mandate to negotiate a bonus scheme for the employees. The members of the Compensation Committee are Tor Bergstrøm (Chairman) and William Smith.

13.5.3 Other board committeees

Apart from the committees described in section 13.5.1 and 13.5.2, there are currently no other sub-committees of the APL PLC Board. The APL PLC Board has considered establishing an audit committee, but is currently of the opinion that a procedure involving the full APL PLC Board when considering matters pertaining to financial reporting adequately secures a thorough and independent consideration of such matters.

13.6 Particular information

During the last five years preceding the date of this Document, 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.

13.7 Remuneration and benefits

13.7.1 Remuneration to the Board of Directors

The table below sets forth the annual remuneration received by the Board of Directors presented in sections 13.1 above:

Board of Directors		2005	2006
Name	Position	Amounts in NOK	Amounts in NOK
William A. Smith	Chairman	270,000	290,000
Tor Bergstrøm	Board Member	180,000	210,000
Svein Eggen	Board Member	180,000	210,000
Bruno Floris	Board Member	180,000	180,000
Synne Syrrist	Board Member	NA	0

None of the Directors hold options or other rights to APL ASA Shares or APL PLC Shares.

13.7.2 Remuneration to the CEO

The CEO's salary included bonus and pension arrangements in 2006 was NOK 9,240,000. The CEO will receive 24 month's pay and benefits from the date of termination of employment.

13.7.3 Compensation from other group companies

The APL Group's directors and officers do not receive remuneration and benefits from other group companies.

13.7.4 Amounts set aside or accrued

The APL Group has a defined benefit pension plan which covers 116 employees by 31 December 2006. These employees are entitled to future pension benefits. Such benefits are dependent upon the number of years during which accruals have been accumulating, the level of wages or salary at the time of pension able age, as well as the state pension benefits payable. The pension scheme is managed by and funded through a life assurance company.

Amounts in NOK thousands

Pension liabilities and pension funds	Gro	up pension		CEO	Early retireme	ent
	31.12.06	31.12.05	31.12.04	31.12.06	31.12.05	31.12.04
Present value of funded pension obligation	68,100	48,292	62,189	9,600	2,159	1,680

Fair value of plan assets	-41,800	-40,945	-31,694	-10,100	-2,050	-1,989
Net pension liabilities	26,300	7,347	30,495	-500	109	-309
Social security tax obligation	3,700	1,036	4,300	0		
Unrecognised actuarial gains & losses	-2,900	18,245	-6,585	-1,800	-330	-102
Pension liabilities	27,100	26,628	28,210	-2,300	-221	-411

Amounts in NOK thousands

Pension liabilities and pension funds	Group pension			CEO Early retirement		
	2006	2005	2004	2006	2005	2004
Current service cost	12,800	7,506	8,816	5,800	463	204
Interest cost of pension obligation	2,200	1,932	2,626	100	129	63
Expected return on plan assets	-2,500	-1,490	-1,490	-200	-96	-96
Curtailment closed	-1,600	-	-	-	-	-
Actuarial gains and losses	-700	640	65	-	-	-
Net pension costs	10,300	8,588	10,017	5,800	496	171

Amounts i	in N	OK
-----------	------	----

thousands

	Mov	ements	s in	the
--	-----	--------	------	-----

net pension	(Group pension			CEO Early retirement		
liability							
	2006	2005	2004	2006	2005	2004	
Net liability at 1	26,600	28,210	24,644	-200	-411	-276	
Contributions received	-9,800	-10,170	-6,451	-7,900	-306	-306	
Expense recognised in the income	10,300	8,588	10,017	5,800	496	171	
statement							
Net liability at 31 December	27,100	26,628	28,210	-2,300	-221	-411	

Amounts in NOK

thousands

Total pension costs 2006 2005 2004

Defined benefit

plans

Group pension 10,300 8,588 10,017

Early retirement	5,800	496	171
Total defined	160,000	9,084	10,188
benefit plans			
Defined	1,500	518	367
contribution plans			
Total pension costs	17,500	9602	10,555

13.7.5 Conflict of interest

Other than the relationships mentioned in section 14.11, there are no potential conflict of interest between the management's and the director's duties to APL PLC, and their private interests and/or other duties.

13.7.6 Terms of service contracts upon termination

Reference is made to section 13.1 and 13.7.2 above for a description of the terms of directors' and CEO's service contracts in the event of termination. There are no other benefits to members of the administrative, management or supervisory bodies upon termination of employment.

13.8 Employees

Location

As of 31 December 2005 the APL Group employed 156 full and part time staff and 21 contract staff, in total 177 employees.

As of 31 December 2006 the APL Group had approximately 207 full and part time staff and 31 contract staff, in total 238 employees.

Number (31.12.2006)

The employees are distributed between the following locations:

	·
Arendal	142
Asia	46
Houston	7
Singapore	5
Brazil	4
France	2
UK	1
Consultants	31

Total 238

APL PLC will have no employees, and has therefore entered into a management agreement Advanced Production and Loading AS in order to secure the continued availability of the experienced management team of the APL Group.

14 Share capital and shareholder matters

14.1 Issued share capital and shares

The issued share capital of APL PLC is USD 4,072,441.60 comprising 40,724,416 APL PLC Shares fully paid, each with a par value of USD 0.10, of which 339,999 shares are held by APL PLC as treasury shares.

APL PLC has only one class of shares. APL PLC Shares offered under the Mandatory Offer will be of the same class as the APL PLC Shares already issued and outstanding, and will be created and issued under the Cyprus Companies Law, Chapter 113 of the Statute Laws of the Republic of Cyprus, as amended.

The APL PLC Shares are in registered form, and will be registered in book-entry form with the VPS under the securities identification code ISIN CY0100170915. APL PLC's account operator is DnB NOR Bank ASA. One round lot comprises 200 APL PLC Shares.

14.2 VPS registration of the APL PLC Shares

14.2.1 Introduction

It is a legal requirement that shares that are to be admitted to listing on Oslo Børs are registered with the VPS.

In order to facilitate registration with the VPS, the APL PLC Shares that are listed on Oslo Børs are registered in the name of the VPS Registrar in the Register of Members that APL PLC is required to maintain pursuant to Cyprus law. The VPS Registrar, or its designee, holds the APL PLC Shares issued to investors as nominee on behalf of each investor. The VPS Registrar has registered the interest in the APL PLC Shares in the VPS (in Norwegian: depotbevis) on the investor's individual VPS account. Therefore, not the APL PLC Shares, but the interests in the APL PLC Shares issued by the VPS Registrar are registered in the VPS and listed on Oslo Børs.

The depositary ownership of the investors is registered in the VPS under the category of a "share" and the depositary ownership is listed and traded on Oslo Børs. Investors who purchase the APL PLC Shares (although recorded as owners of the shares in the VPS) will have no direct shareholder rights in APL PLC. Each Share registered with the VPS will represent evidence of depositary ownership of one APL PLC Share. The APL PLC Shares registered with the VPS are freely transferable, with delivery and settlement through the VPS system.

Investors holding such VPS registered APL PLC Shares must look solely to the VPS Registrar for the payment of dividends, for the exercise of voting rights attaching to the APL PLC Shares and for all other rights arising in respect of the APL PLC Shares.

The relationship between the VPS Registrar, APL PLC and the APL PLC Shareholders is regulated by the registrar agreement included as Appendix V to this Document (the "Registrar Agreement").

14.2.2 Voting and dividends

The VPS Registrar or its designee shall only vote for the APL PLC Shares it holds, or issue a proxy to vote such APL PLC Shares, in accordance with each investor's instructions.

APL PLC will pay dividends directly to the VPS Registrar, which has undertaken, in turn, to distribute the dividends to the investors in accordance with the Registrar Agreement.

Investors, who maintain a Norwegian address in the Norwegian Register or have supplied VPS with details of their NOK account, shall receive their dividend payment in NOK to such account. VPS-Shareholders whose address registered with the VPS is outside Norway and who have not supplied the VPS with details of any Norwegian kroner account, will receive dividends by cheque in their local currency. If it is not practical in the VPS Registrar's sole opinion to issue a cheque in a local currency, a cheque will be issued in USD.

14.2.3 Limitations on liability

The Registrar Agreement limits APL PLC's and the VPS Registrar's obligations towards investors with respect to the APL PLC Shares.

The VPS Registrar is not liable for errors committed by VPS or losses incurred as a result of VPS' conduct, unless and only to the extent that the VPS Registrar may hold VPS liable for the same losses.

14.2.4 Amendment and termination

Each of APL PLC and the VPS Registrar may terminate the Registrar Agreement at any time with 2 months written notice, or immediately upon written notice of a material breach by the other party of the Registrar Agreement. In the event that the VPS Registrar Agreement is terminated, APL PLC will use its reasonable best efforts to enter into a replacement agreement for purposes of permitting the uninterrupted listing of the APL PLC Shares on Oslo Børs. There can be no assurance, however, that it will enter into such an agreement on substantially the same terms or at all. A termination of the Registrar Agreement could, therefore, adversely affect the listing of the APL PLC Shares on Oslo Børs. If the Registrar Agreement is terminated and not replaced, the VPS Registrar will use reasonable efforts to cooperate with investors in converting their APL PLC Shares that are listed on the VPS into APL PLC Shares registered in the name of the respective Shareholder.

14.2.5 Notices

The Registrar Agreement provides that the VPS Registrar shall assist in expediently forwarding all reports, accounts, financial statements, circulars or other similar documents issued by APL PLC to its Shareholders, to each APL PLC Shareholder at the address recorded in the VPS in respect of each APL PLC Shareholder, always including, in connection with the annual general meeting of APL PLC, the notice of such meeting, a proxy form and the annual report.

14.2.6 Requests for APL PLC Shares

A APL PLC Shareholder may at any time request that the VPS Registrar arrange for that APL PLC Shareholder to be registered in the Register of Members that APL PLC is required to maintain pursuant to Cyprus law (in place of the VPS Registrar as nominee) as the legal owner of a number of APL PLC Shares equal to the number of shares in APL PLC of which that APL PLC Shareholder is recorded in the VPS, and vice versa , subject to compliance with any relevant provisions of Cyprus law and APL PLC's articles of association.

14.3 Acquisition rights, authorized but un-issued capital or undertakings to increase the capital

The authorized share capital of APL PLC is USD 5,000,000 divided between 50,000,000 shares each with a par value of USD 0.10. USD 927,558.4 of this authorized capital is un-issued.

The APL PLC Board has been granted the following authorities to issue APL PLC Shares:

- (i) Authority to issue 43,806,324 APL PLC Shares, equalling the current number of shares issued by APL ASA, in connection with the completion of the Exchange Offer and the Mandatory Offer. The authorization covers an issue of APL PLC Shares and an increase of the issued share capital of APL PLC for non-cash contributions, as provided in the Exchange Offer and the Mandatory Offer. The authorization can be used in take-over situations. The pre-emptive rights of the current APL PLC Shareholders are waived. The authorization is valid until 1 September 2007, and can be utilized on one or more occasions. The authorization was partly utilized in connection with the completion of the Exchange Offer and the acquisition of APL ASA Shares on 3 April. As per the date of this Document, the APL PLC Board can issue an additional 3,421,914 APL PLC Shares pursuant to the authorization.
- (ii) A general authority to issue APL PLC Shares up to an amount equalling 10 % of the issued share capital of the company for either any financing of the business of APL PLC or in relation to share option schemes for employees. APL PLC Shares may be issued against non-cash contributions. The pre-emptive rights of the APL PLC Shareholders are waived. The authorization is valid until the next annual general meeting of APL PLC, and can be utilized on one or more occasions. As per the date of this Document, the authorization has not been utilized.

The APL PLC Board has been granted an authorization to acquire treasury shares, including acquisition of security rights in treasury shares, limited to an aggregate nominal amount of 10 % of the, at any time, issued share capital of APL PLC. The lowest and highest price for the acquisition of such shares shall be fixed by the directors. Acquisition, disposal and pledge of any treasury shares to be acquired by APL PLC shall be carried out in such a way which the APL PLC Board shall deem to be reasonable, including through purchases in the market and as part of any incentive schemes. The authorization is valid until the next annual general meeting of APL PLC, however for a maximum period of 18 months. The shares to be acquired can be held by APL PLC for a maximum of 12 months from the date of acquisition. In connection with completion of the Exchange Offer, APL PLC utilized parts of this authorization to acquire 339,999 APL PLC Shares from Kolbjørn Invest AS at par value. APL PLC does not hold further treasury shares as per the date of this Document.

14.4 Rights to acquire shares

14.4.1 Convertible securities, exchangeable securities or securities with warrants

There are no outstanding warrants, stock options, convertible bonds or other securities convertible into APL ASA Shares or APL PLC Shares, except as described in this section.

14.4.2 Options

No capital of APL PLC is under option or agreed conditionally or unconditionally.

14.5 History of the share capital

The development of APL PLC's share capital is set forth in the table below.

Time	Event	Authorized Capital increase	Authorized Capital	Change in issued share capital	Share price	Issued Share capital	Shares issued
29 December 2006	Incorporation	-	CYP 10,000		CYP 1	CYP 1,000	1,000
23 January 2007	Combined conversion of currency and share split (10:225)	-	USD 22,500		-	USD 2,250	22,500
24 January 2007	Increase of authorized capital	USD 4,977,500	USD 5,000,000			USD 2,250	22,500
29 January 2007	Increase of issued share capital	-	USD 5,000,000	USD 31,750.60	USD 0.10	USD 34,000.60	340,006
26 March 2007	Exchange Offer	-	USD 5,000,000	3,953,806	-	3,987,806. 60	39,878, 066
3 April	Contribution in kind (share swap 1:1)	-	USD 5,000,000	84,635	-	4,072,441. 60	40,724, 416

The development of APL ASA's share capital is set forth in the table below.

Time	Event	Change in Capital (NOK)	Share price (NOK)	Share capital (NOK)	Shares issued
4 May 1998	Incorporation	-	50	50,000	100
28 November 2003	Cash Issue	50,000	50	100,000	200
23 December 2003	Redemption	(100,000)	50	0	0
23 December 2003	Combined Cash Issue and	2,156,050	50	2,156,050	43,120 (A)
	Distribution in Kind		50		1 (B)
28 January 2004	Cash Issue	10,725,450	50	12,881,500	143,733 (A)
			50		113,896 (B)
10 February 2004	Share Split (1:100)	-	0.50	12,881,500	14,373,300 (A)
			0.50		11,389,600 (B)
17 March 2005	Redemption of B-shares	(5,694,850)	0.50	7,186,650	14,373,300

17 March 2005	Cash Issue	2,551,691	0.50	9,738,341	19,476,682
16 November 2005	Cash Issue	30,740	0.50	9,769,081	19,538,162
27 February 2006	Cash Issue	187,500	0.50	9,956,581	19,913,162
9 May 2006	Cash Issue	995,000	0.50	10,951,581	21,903,162
8 June 2006	Split (1:2)	-	0.25	10,951,581	43,806,324

14.6 Major shareholders

In accordance with APL PLC's records as per the date of this Document, the following investors have unltimate beneficial ownership (consisting of direct and indirect shareholdings including shares held by nominees) that would have required notifications under Norwegian law:

- BWO Offshore
- Pendragon Capital LLP

APL PLC is not aware of any shareholder or group of shareholders who's direct and/or indirect shareholdings gives rise to a controlling influence of APL PLC. None of APL PLC's major shareholders have different voting rights than other APL PLC Shareholders.

14.7 Memorandum and Articles of Association

The Memorandum and Articles of association of APL PLC are included as Appendix I to this Document. The summary of the Memorandum and Articles of Association set out below is given for general background information purposes, but should not be construed as legal advice. Each shareholder is responsible to seek separate legal advice to the extent necessary.

14.7.1 Objects and purposes

APL PLC's purpose according to its Memorandum is to engage and invest, directly or indirectly, by itself or through subsidiaries or part-owned companies, partnerships or other forms of entities, in the energy and offshore business with a special focus on technology, products and services related to construction, installation and operation of systems and products for production, transportation and loading of oil and gas.

14.7.2 Provisions with respect to members of administrative, management and supervisory bodies

The Articles of Association do contain provisions relating to the appointment of directors and the autorisation of the APL PLC Board. Further, the Articles of Association contain provisions regarding the appointment of committees of the APL PLC Board such as the nominating committee, ref. section 12.5 above..

In general, the APL PLC Board may exercise all such powers of APL PLC that are not, by law of the Articles of Association, required to be exercised by the general meeting.

14.7.3 Description of shares

All APL PLC Shares are ordinary shares of the same class. The Articles of Association do not contain provisions attaching particular preferences or restrictions to the ordinary class of APL PLC Shares.

14.7.4 Actions required to change rights of holders of shares

A resolution of the general meeting which has the effect on the issued APL PLC shares that the APL PLC Shareholders right to dividend or to the assets of APL PLC is reduced in any way requires the approval of ninetenths of the share capital represented at the general meeting as well as two-thirds of the votes and share capital represented at the general meeting. A resolution which has the effect on issued APL PLC Shares that the APL PLC Shareholders' obligations towards APL PLC are to be increased, or that the APL PLC Shares may be subject for compulsory redemption, requires unanimity. If the resolution affects some of the holders of already issued APL PLC Shares, the resolution requires the approval of all the effected holders as well as two-thirds of the votes and share capital represented at the general meeting.

14.7.5 General meeting

Through the general meeting, APL PLC's Shareholders exercise the supreme authority in APL PLC, subject to the limitations provided by Cyprus law. All APL PLC Shareholders are entitled to attend and vote at general meetings, either in person or by proxy.

General meetings are convened by the APL PLC's Board of Directors or on the requisition of Shareholders. A notice of an annual general meeting and a meeting for the passing of a Special Resolution (as defined in the Law) shall be given at the latest 21 days before the date of the meeting and a notice for any other general meeting shall be given at the latest 14 days before the date of the Meeting. Such Notice shall include a proposal for an agenda for the meeting. A shareholder is entitled to submit proposals to be discussed at general meetings provided such proposals are submitted in writing to the APL PLC Board in such good time that it can be entered on the agenda of the meeting.

The annual general meeting shall be called by the APL PLC Board such that it can be held within six months from the end of each financial year. The annual general meeting shall deal with and decide on the adoption of the annual financial statement and annual report, the question of declaring dividend and such other matters as may be set out in the calling notice.

Extraordinary general meetings can be called by the APL PLC Board. In addition, the APL PLC Board shall call an extraordinary general meeting whenever so demanded in writing by APL PLC Shareholders representing at least 10 % of the issued and paid up share capital, in order to deal with a specific subject.

14.7.6 Voting rights

Each APL PLC Share carries one vote and there are no different voting rights for any shareholders.

As a general rule, resolutions that shareholders are entitled to make pursuant to Cyprus law or APL PLC's Articles of Association require a simple majority of the votes cast. In the case of election of directors to the Board of Directors, the persons who obtain the most votes cast are deemed elected to fill the positions up for election. However, as required under Cyprus law and/or the Articles of Association of APL PLC, certain decisions, including resolutions to issue and allot shares, to consolidate and divide its share capital, to subdivide its existing shares into shares of smaller amount than specified in its Memorandum of Association, to increase or reduce the number of the members of the Board of Directors, must receive the approval of at least two-thirds of the aggregate number of votes cast as well as at least two-thirds of the share capital represented at a shareholders' meeting. Resolutions to amend APL PLC's Articles of Association or to authorize reduction in the share capital or the purchase of shares in its own share capital must receive the approval of at least three-fourths of the aggregate number of votes cast and of the share capital represented at a shareholders' meeting. Cyprus 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 of the holders of such shares or class of shares in the majority provided in the Articles of Association of APL PLC.

In general, in order to be entitled to vote, an APL PLC Shareholder must be registered as the legal owner of the APL PLC Shares in the Register of Members kept by the APL PLC secretary. Beneficial owners of APL PLC Shares that are registered in the name of a nominee are generally not entitled to vote under Cyprus law, see however section 14.2.2 above regarding voting rights for shares registered in the name of the VPS Registrar.

14.7.7 Restriction on ownership of shares

The Articles of Association of APL PLC contain no provisions restricting foreign ownership of APL PLC Shares. There are no limitations under Cyprus law on the rights of non-residents or foreign owners to hold or vote for APL PLC Shares.

14.7.8 Additional issuances and preferential rights

All issuances of APL PLC Shares require two-thirds of the votes and share capital represented at the general meeting. Furthermore, under APL PLC's Articles, APL PLC Shareholders (except as regards shares issued to employees of APL PLC or of a company within the same Group of Companies) have a preferential right to subscribe for issues of new APL PLC Shares in proportion to the number of APL PLC Shares which they own. The preferential rights to subscribe in an issue may be waived by a resolution in a general meeting supported by two-thirds of the votes and the share capital represented at the meeting.

Under Cyprus law, bonus issues may be distributed, subject to shareholder approval, by transfer from APL PLC's un-issued share capital or from its share premium reserve. Such bonus issues may be effectuated either by issuing shares or by increasing the par value of the shares outstanding.

The issuance of shares to holders who are citizens or residents of the United States upon the exercise of preferential rights may require APL PLC to file a registration statement in the United States under United States securities laws. If APL PLC decides not to file a registration statement, such holders may not be able to exercise their preferential rights and in such event would be required to sell such rights to eligible Norwegian persons or other eligible non-U.S. holders to realize the value of such rights.

14.7.9 Dividends

Under Cyprus law, no interim dividends may be paid by a public company in respect of a financial period unless

- (a) Interim financial statements are prepared showing that adequate profits are available for distribution and
- (b) The amount to be distributed does not exceed the amount of profits accumulated after the end of the last financial year for which audited accounts have been approved plus the profits transferred from such financial year less any losses of previous years and any reserves required to be kept by the Law and the Articles.

Any proposal to pay a dividend must be recommended by the directors and approved by APL PLC Shareholders at a general meeting. APL PLC Shareholders at an annual general meeting may vote to reduce (but not to increase) the dividends proposed by the directors.

Dividends in cash or in kind are payable only out of (i) the annual profit according to the adopted income statement for the last financial year, (ii) retained profit from previous years, and (iii) distributable reserves, after deduction of any uncovered losses, and any reserves under the Law or the Articles, and provided always that such distribution is compatible with good and prudent business practice with due regard to any losses which may have occurred after the last balance sheet date or which may be expected to occur. APL PLC cannot distribute any dividends if on the date of the end of the last financial year the net assets of APL PLC (as shown in the financial statements or may result from the distribution of dividends) is lower than the issued share capital together with APL PLC's reserves which cannot be distributed under the Law or the Articles.

There are no foreign exchange controls currently in effect in Cyprus.

The APL PLC Board may consider the amount of dividend (if any) to recommend for approval by the APL PLC Shareholders, on an annual basis, based upon the earnings of APL PLC for the years just ended and the financial situation of APL PLC at the relevant point in time.

The APL PLC Shareholders do not have an absolute entitlement to an annual share in APL PLC's profits in the form of "obligatory" dividends.

All APL PLC Shareholders that are shareholders at the time of the general meeting making its resolution are entitled to dividend. There is no time limit under which the individual shareholders entitlement to a declared dividend lapses.

14.7.10 Provisions preventing change of control

There are no provisions in the articles of association that serve as a mechanism to delay, defer or prevent a change of control.

14.7.11 Provisions for disclosure of holdings

The Articles of Association do not contain specific provisions regarding the disclosure of holdings.

Under the Securities Trading Act, a person, entity or group acting in concert that acquires or disposes of shares, options for shares or other rights to shares resulting in its beneficial ownership, directly or indirectly, in the aggregate, reaching, exceeding or falling below the respective thresholds of 1/20, 1/10, 1/5, 1/3, 1/2, 2/3 or 9/10 of the share capital of a company listed on Oslo Børs, has an obligation to notify Oslo Børs immediately.

14.7.12 Stringent conditions for changes in capital

There are no provisions in the Articles of Association that provide more stringent conditions for the alteration of the authorised share capital of APL PLC than required by Cyprus law.

14.7.13 Mandatory takeover, squeeze-out and sellout provisions applicable for the APL PLC Shares

14.7.13.1 Takeover

The Articles of Association of APL PLC includes takeover provisions under which a person who directly or indirectly becomes the owner of shares representing more than 40 % of the capital interest or the voting rights in APL PLC is required to make an unconditional public offer (the "Offer") at a fair price for the purpose of acquiring all issued and outstanding shares in APL PLC.

The Offer price shall be at least as high as the highest price paid by the offeror in the period 6 months prior to the date which the offeror passed the 40 % threshold, unless it is clear that the fair price when the Offer obligation was triggered is higher. If the offeror, after the Offer obligation has arisen and before expiry of the period of the Offer, has paid or agreed to pay a higher price than the price reflected in the Offer, a new Offer shall be deemed to have been made with an Offer price equivalent to the higher price.

The Offer shall be given without undue delay from the date when the threshold was exceeded and no later than 4 weeks after the date thereof.

The offeror shall issue an Offer document which shall document the main terms of the Offer and provide correct and complete information about matters of importance in evaluating such Offer.

Settlement under the terms of the Offer shall be made in cash unless the APL PLC Shareholders accept any other form of settlement.

The Offer shall include a time limit for the APL PLC Shareholders to accept the Offer. The time limit shall not be shorter than 4 weeks and not longer than 6 weeks.

Settlement shall take place as soon as possible and no later than 14 days after the expiry of the Offer period.

The procedure in the event of an Offer is further described in the Articles of Association. The provisions of the Articles of Association are based on the principles of mandatory offers as set out in chapter 4 of the Securities Trading Act.

The provision on mandatory offer in the Articles of Association shall lapse when any regulation concerning mandatory offer on shares which is applicable to APL PLC has entered into force.

14.7.13.2 Squeeze-out and sell-out

The Articles of Association of APL PLC includes squeeze-out and sell-out provisions which are triggered when a APL PLC Shareholder, directly or via subsidiaries, acquires APL PLC Shares representing more than 90 % of the total number of issued APL PLC Shares as well as more than 90 % of the total voting rights attached to such APL PLC Shares. Such majority APL PLC Shareholder will then have the right (and each remaining minority shareholder of APL PLC would have the right to require such majority APL PLC Shareholder) to effect a compulsory acquisition for cash of any APL PLC Shares not already owned by such majority shareholder. Upon effecting the compulsory acquisition the majority APL PLC Shareholder will, at its sole discretion, have to offer the minority APL PLC Shareholders a specific price per APL PLC Share. Should any minority APL PLC Shareholder not accept the price offered, such minority APL PLC Shareholder may, within a specified deadline not to be of less than two months' duration, request that the price be set by arbitration according to specific provisions of the Articles of Association. If the minority APL PLC Shareholder does not contest the price being offered, the minority APL PLC Shareholder would be deemed to have accepted the price offered after the expiry of the two months deadline. The cost of any arbitration procedure will, as a general rule, be for the account of the majority APL PLC Shareholder, unless the arbitration tribunal decides that the costs shall be borne in full or partly by the minority APL PLC shareholder that have requested for arbitration.

14.7.14 Redemption and conversion rights

There are no redemption rights or conversion rights attached to the APL PLC's Shares.

14.7.15 Rights of liquidation

According to Cyprus law, the APL PLC may be liquidated by a resolution in a general meeting of the APL PLC passed by a three-fourts majority of the aggregate votes cast as well as three-fourths of the aggregate share capital represented at such meeting. The Shares rank pari passu in the event of a return on capital by the APL PLC upon a liquidation or otherwise.

14.8 Shareholder and dividend policy

Dividend payments will be subject to approval by the shareholders at APL PLC's annual General Meetings. In view of the APL PLC's planned expansion and growth of its business, APL PLC does not expect to pay dividends over the next few years.

APL PLC is committed to taking operational and financial covenants into consideration. Financial covenants which the APL Group has to adhere to and restrictions and limitations on the ability of APL ASA and its subsidiaries to pay out dividends or make other distributions to their shareholders are described in more detail under section 12.5 "Borrowings".

If APL PLC divests of (significant) assets, funds will be sought returned to shareholders. For (significant) acquisitions APL PLC will seek to issue APL PLC Shares or raise funds in the capital markets.

For the year 2004, APL ASA has paid NOK 0,95 in dividend per share, adjusted for share split in June 2006. APL ASA has not paid dividends for the year 2005.

14.9 Shareholder agreements etc.

Neither APL ASA nor APL PLC is aware of its respective shareholders having entered into any shareholders' agreements.

14.10 Corporate governance

Upon listing of the APL PLC Shares on Oslo Børs, APL PLC will be committed to observing high standards of corporate governance, based on the principles set forth in the Norwegian Code of Practice for Corporate Governance.

The APL PLC Board has adopted the Norwegian Code of Practice for Corporate Governance, and the board has together with the management carried out an assessment with regard to the implementation of the recommendations of the Norwegian Code of Practice for Corporate Governance. Based on the assessment, it is decided to deviate from the recommendations with regard to the appointment of members to the nomination committee due to the historical fluctuations in the shareholder structure of the APL Group. The practice adopted by APL PLC in this respect will, in the opinion of the APL PLC Board, adequately secure a broad representation of the APL PLC Shareholders in the nomination committee. The APL PLC Board will on a consecutive basis consider the appropriateness of the implemented practice. The APL PLC Board is of the opinion that the company in other respects complies with the Norwegian Code of Practice for Corporate Governance. Reservation in this respect is however made for any consequences which may follow from mandatory regulations under Cyprus corporate law which currently are unknown to the APL PLC Board.

APL PLC will annually produce a corporate governance report, which will be included in its annual report. To the extent that APL PLC does not fully adhere to all the recommendations in the Norwegian Code of Practice for Corporate Governance, the reasons for choosing an alternative approach will be explained in the annual report.

The Cyprus Code of Corporate Governance will not be applicable for APL PLC.

14.11 Related party transactions

Related parties are considered to be the APL PLC Board (including the boards of associated companies), the company management and subsidiaries.

Transactions between companies within the APL Group are made on market terms, and do mainly relate to marketing and engineering services for Advanced Production and Loading AS.

See section 16.3 for a detailed description of the related party agreements.

15 Taxation

The following is a summary of certain Norwegian tax consequences for APL ASA Shareholders accepting the Mandatory Offer and who are resident in Norway for tax purposes. This summary is based on applicable rules and regulations as of the date of this Document. The summary is solely intended to provide general guidelines and does not address all aspects that may be relevant to APL ASA Shareholders. The tax treatment of each APL ASA Shareholder may depend on the APL ASA Shareholder's specific situation. APL ASA Shareholders are urged to seek advice from their own tax consultants in order to determine the particular tax consequences to them from their acceptance of the Mandatory Offer and the relevance or effect of any domestic or foreign tax laws or treaties.

15.1 Tax consequences of accepting the Mandatory Offer

15.1.1 Shareholders who are resident in Norway

Corporate Shareholders

Norwegian Corporate Shareholders (i.e. limited liability companies and similar entities) are not subject to tax on capital gains derived from realisation of shares in companies resident within the EEA, while losses suffered from such realisations are not tax deductible. Costs incurred in connection with the purchase and sale of such shares are not tax deductible. Thus, a Norwegian Corporate Shareholder accepting the Mandatory Offer will not be taxed on capital gains on the APL ASA Shares, while losses on the APL ASA Shares are not tax deductible.

Individual Shareholders

Norwegian individual shareholders are taxable in Norway for capital gains on the realisation 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 realised. Gains are taxable as ordinary income in the year of realisation, and losses can be deducted from ordinary income in the year of realisation. 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, adjusted for RISK-adjustments up to and including the 2005 income year. (The RISK-method was the Norwegian method for avoiding double taxation of a company's profits and a shareholder's gain on the shares, effective until and including the 2005 income year.) According to information obtained from the RISK register, the RISK-amount per APL ASA Share was zero for the income year 2004 and NOK -104.88 for 2005

The consideration in APL PLC received shall be valued at the date when the Mandatory Offer becomes unconditional. Costs, such as broker's fees paid by a APL ASA Shareholder in connection with the acquisition or disposal of APL ASA Shares can be deducted from the seller's income in the year the disposal takes place. If the APL ASA Shareholder holds APL ASA Shares that were acquired at different times the APL ASA Shares that were acquired first are considered to be the shares first realized (FIFO principle).

Thus, a Norwegian individual shareholder accepting the Mandatory Offer will be taxed on capital gains on the APL ASA Shares, while losses on the APL ASA Shares will be tax deductible.

If an individual 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.

15.1.2 Shareholders who are not resident in Norway

Taxation in Norway

Gains from the sale or other disposal of shares by a Non-resident Shareholder will not be subject to tax in Norway unless the Non-resident Shareholder (i) is an individual holding the shares in connection with a business carried on or managed from Norway, or (ii) is an individual who has previously been resident in Norway for tax purposes, and the shares are realised less than five years after the end of the income year when the individual ceased to be a resident in Norway for tax purposes. If the latter rule applies, the latent gain on the shares at the time the individual ceased to be a resident in Norway for tax purposes will be taxable in Norway, and a loss will

be deductible provided the taxpayer moves to another state within the EEA. This rule does not apply if the gain does not exceed NOK 200,000.

In the budget proposal, the Government has proposed changes in the latter rule. These have not yet been accepted by the Parliament.

Such taxation may be limited according to an applicable tax treaty.

Taxation in other jurisdictions

Generally capital gains upon disposal of shares are taxable in many jurisdictions. However, if the shareholder receives shares in APL PLC in exchange for shares in APL ASA, special restructuring provisions might apply. Restructuring provisions can either exempt the gain from tax liability or give the APL ASA Shareholder an opportunity to defer the tax liability until the shareholders disposes of the shares in APL PLC.

Restructuring provisions differ from jurisdiction to jurisdiction, and must be subject to closer review based on each individual APL ASA Shareholder's situation.

Recommendation to the APL ASA Shareholders

APL PLC strongly advice the APL ASA Shareholders to clarify their tax position with tax advisors in their respective jurisdictions. Since a possible exemption from tax liability according to special restructuring provisions might depend on certain formal requirements being safeguarded, the APL ASA Shareholders should make the necessary steps in order to clarify their tax position without delay.

15.1.3 Excise duty on the transfer of shares

No duties are currently imposed in Norway on the transfer of shares.

15.2 Taxation connected to APL PLC Shares

15.2.1 Shareholders who are resident in Norway

Taxation on dividends

Norwegian corporate shareholders (i.e. limited liability companies and similar entities) are not subject to Norwegian tax on dividends received on shares in companies' resident within the EEA. Thus, any dividend received on APL PLC Shares is not taxable for a Norwegian Corporate Shareholder.

Dividends distributed to *Norwegian individual shareholders* are taxable under the so-called Shareholder Model. According to the Shareholder Model, individual shareholder's income from shares (dividends and capital gains) is 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. The risk-free interest will be calculated every income year. Any unused allowance may be carried forward and set off against future dividend distributions or against gains on the realisation of the same share.

Taxation on capital gains on disposal of shares

Norwegian Corporate Shareholders are not subject to tax on capital gains derived from realisation of shares in companies' resident within the EEA, while losses suffered from such realisations are not tax deductible. Costs incurred in connection with the purchase and sale of such shares are not tax deductible. Thus, any capital gains on APL PLC Shares are not taxable while losses are not deductible for a Norwegian Corporate Shareholder.

Norwegian individual shareholders are taxable in Norway for capital gains on the realisation 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 realised. Gains are taxable as ordinary income in the year of realisation, and losses can be deducted from ordinary income in the year of realisation. 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 realisation of the other shares.

If an individual 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.

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 %.

Listed shares are valued at 85% of the quoted value at January 1 in the assessment year.

15.2.2 Withholding tax on dividend distributions

Dividends paid by APL PLC to corporate shareholders or to individual shareholders which are not tax residents in Cyprus are not subject to withholding tax in Cyprus.

15.3 Tax consequences for APL ASA

15.3.1 Norwegian corporate taxation

APL ASA will remain a tax resident of Norway and the tax situation remains as today. Basically the Norwegian corporate tax rate is 28%.

APL ASA's main assets are the shares in Advanced Production and Loading AS and 40% of the shares in Nexus Floating Production Ltd, (Nexus) Singapore. APL ASA has also recently acquired a subsidiary in Singapore.

Any capital gains on the transfer the shares in Advanced Production and Loading AS to APL PLC is tax exempted.

APL ASA will have to include as taxable income a capital gain on the transfer of the shares in Nexus or the new Singapore subsidiary. The capital gain will equal to the fair market value at the day of transfer less the cost price of the shares.

15.3.2 Norwegian withholding tax

There will be no Norwegian dividend withholding tax on dividends distributed from APL ASA to APL PLC.

A liquidation of APL ASA will not imply any Norwegian tax obligation for APL PLC.

15.4 Overview of the tax system in Cyprus of relevance to Oil Service Companies

15.4.1 Corporate taxation

The corporate tax rate in Cyprus is 10 %. Basically, this tax rate applies to the worldwide business income received by a holding company resident in Cyprus. Cyprus gives credit for foreign tax paid.

However, profits from a permanent establishment abroad will be completely exempt from Cypriot tax subject to a rule that the activities of the permanent establishment do not consist of more than 50% investment income and the foreign tax burden is not substantially lower than the Cypriot tax burden (in practice lower than 5%).

Dividend income received by a Cypriot company is tax exempted, subject to a few exceptions for portfolio dividends from low tax jurisdictions.

A Cypriot company is generally not subject to tax on capital gains. Capital gains tax is however imposed on gains from the disposal of immovable property situated in Cyprus. The tax is also levied on gains on the sale of shares of companies that own immovable property situated in Cyprus. However, the sale of such shares is not taxable if the company is listed on any recognized stock exchange. Accordingly, capital gain on the sale of securities, e.g. shares, bonds, etc, is tax free in Cyprus. Provided certain requirements are met there is no tax applicable to transfer of a business, transfer of assets and exchange of shares in case of business combinations, mergers etc.

Tax losses may be carried forward indefinitely. Group tax loss relief is in respect of the loss for the year is allowed between tax resident group companies. In a restructuring, tax losses may be transferred to a new company. There are no thin capitalization rules.

Cyprus has tax treaties with around 40 countries. As a member of EU, Cyprus would be subject to EU tax directives, court decisions etc.

15.4.2 Withholding tax

No withholding tax is levied in Cyprus on dividends distributed to foreign shareholders, being a company or individual.

No withholding tax is levied in Cyprus on interests. There is no withholding tax on royalties paid to a foreign resident, but a 10% withholding tax (unless a tax treaty provides for a lower rate) if such royalty rights are effectively used inside Cyprus. However, if the royalties are payable to an associate company resident in (or to its permanent establishment situated in) another EU Member State, the withholding tax rate is 0% in certain situations.

15.4.3 Personal taxation

Income derived by an individual from employment, including employee stock options, is taxed at rates up to 30%.

16 Legal Matters

16.1 Legal and arbitration proceedings

There are no, and have not been during the previous 12 months, material claims, actions, suits, litigation or proceedings pending, expected or threatened against or affecting APL ASA or any of its subsidiaries or any of its assets before any court, arbitrator or any administrative body or governmental authority, nor is there any qualified basis for any such claim, action, suit, litigation or proceeding that has not been disclosed herein.

16.2 Material to issuer's business or profitability

A summary of information regarding the extent to which the issuer is dependent is listed below.

16.2.1 Regulation

In the petroleum industry there are extensive governmental regulations relating to technical and safety issues. These regulations apply to all participants and do not present any particular challenge for APL ASA.

16.2.2 Patents

APL AS has through an agreement with Statoil ASA acquired a royalty-free and exclusive license for certain patents that are of material importance to APL's activities (among others patents regarding the SAL and STP technology). Statoil ASA is registered as owner of these patents. Statoil ASA must have reasonable cause to refuse APL to sub-license the patents. Statoil ASA may revoke APL's exclusivity (only) if APL AS ("the licensee") seeks composition with creditors, goes bankrupt or is dissolved, or no longer produces and markets the technology on commercial market conditions. The licence agreement does not address whether it is APL AS or Statoil who holds the right to patent any further developments of the technology, but the parties have in practice accepted that APL AS has patented further developments. The licence agreement is valid until the expiry of the patents, which in most cases is in 2012. APL ASA deems this arrangement adequate for the utilisation of this technology. In connection with an ongoing reorganisation of the APL ASA group (whereby all intellectual property rights are joined in one entity), Statoil ASA has accepted that the patents are assigned to such a subsidiary.

APL is the formal and registered as owner of all other patents of importance. These patents are mainly those conceived or acquired after Statoil ASA sold off its shares in APL AS. These patents are administered by APL AS/ASA through independent patent attorneys.

APL group registers on an ongoing basis inventions that it considers to be of high importance.

16.2.3 Industrial, commercial or financial contracts

Other than contracts entered into in the ordinary course of business, APL ASA and its subsidiaries have not entered into material contracts or contracts which contain any provision under which any member of the group has any obligation or entitlement which is material to the group as at the date of the Document, prior to the publication of this Document.

APL ASA undertakes a large number of industrial, commercial and financial contract in its operation. Such contracts are material to the issuer's business and profitability.

APL ASA has regularly, and in accordance with the disclosure rules of the Oslo Stock Exchange reported new orders and order backlogs. Detailed information can be found on the web site of Oslo Stock Exchange.

16.2.4 Trademarks

APL has registered its logotype in Norway, France and the United States. In addition, APL has registered its wordmark in Norway. APL business is not dependent upon any particular trademark.

16.2.5 Manufacturing processes

APL ASA's operation consists of limited manufacturing processes. Manufacturing of goods are mainly done through subcontracts.

16.3 Related party agreements

Related parties are considered to be the APL PLC Board (including the boards of associated companies), the company management and subsidiaries.

Neither APL PLC nor APL ASA is party to any related party agreements (as set out in the standards adopted according to the EU Regulation (EC) No 1606/2002) otherwise than stated herein.

17 Additional information

17.1 Appendicies and Documents on display

17.1.1 Appendicies

Appendix I Memorandum and Articles of Association of APL PLC

Appendix II Annual report 2004 for APL ASA

Appendix III Annual report 2005 for APL ASA

Appendix IV Annual report 2006 for APL ASA

Appendix V Registrar Agreement

Appendix VI Report and financial statements 13 February 2007 for APL PLC

Appendix VII Joint press release in respect of the Combination Agreement

Appendix VIII Copy of text of statement from independent advisor

Appendix IX Copy of bank guarantee

Appendix X Acceptance Form

17.1.2 Documents on display

The following documents (or copies thereof) may be inspected at www.apl.no:

- The Memorandum and Articles of Association of APL PLC.
- Historical financial information including auditor's report for the financial years ending 31 December 2004, 31 December 2005 and 31 December 2006 for the APL Group.
- Report and financial statements 13 February 2007 for APL PLC.
- Stock exchange notices, including quarterly reports, distributed by the APL Group through Oslo Børs' information system at www.newsweb.no.

17.2 Statements from experts referred to in this Document

APL PLC has not relied on the services of experts in the preparation of this Document.

17.3 Confirmation of exact reproduction of third party information

APL PLC confirms that all information in this Document which has been sourced from a third party has been accurately reproduced and that as far as APL PLC is aware and is able to ascertain from information published by that third party, no facts have been omitted which would render the reproduced information inaccurate or misleading.

17.4 Forward looking statements

This Document includes forward-looking statements regarding the APL Group, including projections and expectations, which involve risk and uncertainty. When used in these documents, the words "anticipate", "believe", "estimate" and "expect" and similar expressions, as they relate to the APL Group or its management, are intended to identify forward-looking statements. Such statements are included without any guarantee as to their future realization. Although APL PLC believes that the expectations reflected in such forward-looking statements are based on reasonable assumptions, no assurance can be given that such projections will be

fulfilled. Any such forward looking statement must be considered along with knowledge that actual events or results may vary materially from such predictions due to, among other things, political, economic, financial or legal changes in the markets in which APL PLC does business, and competitive developments or risks inherent to APL PLC's business plans. Many of these factors are beyond APL PLC's ability to control or predict. Given these uncertainties, readers are cautioned not to place undue reliance on any forward-looking statements.

17.5 Market data

All references to market data, industry statistics and industry forecasts in this Document consist of estimates compiled by industry professionals, organisations, analysts or publicly available information. Industry publications generally state that their information is obtained from sources they believe reliable but that the accuracy and completeness of such information is not guaranteed and that the projections they contain are based on a number of significant assumptions. APL PLC has not independently verified such information and therefore cannot guarantee its accuracy and completeness. The information in this Document that has been sourced from third parties has been accurately reproduced and, as far as APL PLC 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. In this Document, APL PLC makes certain statements regarding its own competitive position and market leadership following the completion of the Mandatory Offer and the competitive position and market leadership of APL ASA. APL PLC believes these statements to be true based on market data and industry statistics.

17.6 Presentation of financial information

APL ASA's financial statements of APL ASA have been prepared in accordance with International Financial Reporting Standards ("IFRS") as adopted by the EU. IFRS differ in certain material respects from the accepted accounting principles in other jurisdictions. APL ASA Shareholders should consult their own accounting experts in order to understand how such differences may be relevant for their review of the APL Group's financial statements.

Certain financial and other information set forth in tables in this Document has been rounded, for the convenience of the readers. Accordingly, in certain instances, the sum of the numbers in a column may not confirm exactly to the total figure given, any such rounding differences are not material.

17.7 Information on holdings

APL ASA has holdings according to the figure in 9.3.1 prior to the completion of the Mandatory Offer.

APL PLC does not have holdings in undertakings other than the shareholding in APL ASA as described elsewhere in this Document and the holding of 339,999 treasury shares. Moreover, the APL Group intends to carry out an internal restructuring as described in section 9.3.2.

17.8 This Document

APL PLC has furnished the information in this Document. The Manager makes no representation or warranty, express or implied, as to the accuracy or completeness of such information, and nothing contained in this Document is, or shall be relied upon as, a promise or representation by the Manager.

18 Definitions and Glossary

Unless stated otherwise in this Document or the context so requires, capitalized terms used in this Document shall have the meanings given to such terms in this chapter. These definitions also apply to the pages preceding this chapter.

Acceptance Form The form of acceptance to be distributed to and used by APL ASA Shareholders

when accepting the Mandatory Offer. The Acceptance Form is enclosed as

Appendix X to this Document.

APL ASA APL ASA, a public limited liability company incorporated under the laws of

Norway.

APL ASA Board The board of directors of APL ASA.

APL ASA Shareholder The registered or beneficial owner of one or more shares in APL ASA.

APL ASA Shares The issued and outstanding shares of APL ASA, each with a nominal value of NOK

0.25.

APL Group APL PLC and its subsidiaries.

APL PLC APL (Advanced Production & Loading) PLC, a public limited liability company

incorporated under the laws of Cyprus.

APL PLC Board The board of directors of APL PLC.

APL PLC Shares The issued and to be issued shares of APL PLC, each with a nominal value of USD

0.10.

Bond Loan The MNOK 500 bond loan issued by APL PLC as regulated by the Bond Loan

Agreement.

Bond Loan Agreement The loan agreement between APL PLC and Norsk Tillitsmann ASA on behalf of

the bond holders in respect of the FRN APL PLC bond issue 2007/2012 (ISIN

NO0010360324).

Business Day Any day except a Saturday, Sunday or any other day on which commercial banking

institutions in Norway are not open for general business.

Cash Alternative The cash consideration of NOK 83.4530 offered for each APL ASA Share

tendered pursuant to the Mandatory Offer.

Compulsory Acquisition The compulsory acquisition of the remaining APL ASA Shares as resolved by the

APL PLC Board on 20 April 2007 pursuant to the Public Limited Companies Act section 4-25. The Compulsory Acquisition will be effective as of the

commencement of the Offer Period, i.e. on 23 April 2007.

Document This Document comprising the (i) Mandatory Offer (ii) the Compulsory

Acquisition and (ii) of the directed issue of new APL PLC Shares under the Share

Alternative.

Exchange Offer The voluntary exchange offer made by APL PLC on 27 February 2007 to acquire

all of the issued and outstanding APL ASA Shares against a consideration of shares

in APL PLC at a ratio of 1:1.

Expiration Date 16:30 Norwegian time on 21 May 2007, unless and until APL PLC shall have

extended the Offer Period pursuant to the terms of the Mandatory Offer, in which event the Expiration Date shall mean the time and date as further specified by APL

PLC.

First Securities First Securities ASA

Fjordalléen 16. Aker Brygge

P.O. Box 1441 Vika N-0115 Oslo, Norway FPSO Floating production, storage and offloading vessel.

FSO Floating storage and offloading vessel.

GAAP Generally Accepted Accounting Principles.

IFRS International Financial Reporting Standards.

Manager First Securities

Mandatory Offer The mandatory offer made by APL PLC to acquire all the remaining issued and

outstanding APL ASA Shares against a consideration of NOK 83.4530 in cash, or

alternatively 1 APL PLC Share per APL ASA Share.

MNOK Million NOK.

MUSD Million USD.

NGAAP Norwegian Generally Accepted Accounting Principles.

NOK Norwegian Kroner.

Norwegian Code of Practice for Corporate Governance, recommended by Practice for Corporate Governance Norsk Utvalg for Eierstyring og Selskapsledelse (NUES) on 8 December 2005 Governance

Objection Deadline The deadline for objections or rejections of the Redemption Amount, which is set to

25 June 2007.

Offer Period The period from and including 23 April 2007 to and including 16:30 Oslo time

(10:30 am United States Eastern Standard Time) 21 May 2007, and any extension thereof as specified by APL PLC pursuant to the terms of the Mandatory Offer.

Offer Price 1. 1 APL PLC Share for each APL ASA Share; or

2. NOK 83.4530 payable in cash for each APL ASA Share.

Oslo Børs Oslo Børs ASA (in English: "the Oslo Stock Exchange").

Production Systems Production and services related to permanent mooring and production of oil and gas

by FPSOs and FSOs.

Public Limited Companies

Act

The Norwegian Public Limited Liability Companies Act of 13 June 1997 No. 45.

Redemption Amount NOK 83.4530 per APL ASA Share offered under the Compulsory Acquisition.

Register of Business

Enterprises

The Register of Business Enterprises at Brønnøysund, Norway

("Foretaksregisteret").

Rights Holder A person or entity registered in VPS with rights to APL ASA Shares in a specific

VPS account, whereby consent from the Rights Holder is required in order to

transfer the said APL ASA Shares from the VPS account in question.

SEC U.S. Securities and Exchange Commission.

Securities Trading Act The Securities Trading Act of the Kingdom of Norway of 19 June 1997 No. 79.

Settlement The payment in cash to the APL ASA Shareholders that accept the Cash

Alternative, or the issuance of APL PLC Shares to the APL ASA Shareholders that accept the Share Alternative, against the transfer of tendered APL ASA Shares to

APL PLC.

Settlement Date The date of payment in cash or issuance of APL PLC Shares by APL PLC, as

applicable, to accepting APL ASA Shareholders, falling no later than 14 days after

the Expiration Date.

Share Alternative The share consideration in the form of 1 APL PLC Share offered for each APL

APL PLC.

ASA Share tendered pursuant to the Mandatory Offer.

Stock Exchange Regulation The Stock Exchange Regulation of the Kingdom of Norway of 17 January 1994 No

30.

Terminal Systems Production and services related to the loading of oil and gas from production

facilities into or from a shuttle tanker, offshore terminals.

U.S. United States of America.

U.S. Securities Act The U.S. Securities Act of 1933, as amended.

USD United States Dollars.

VPS Verdipapirsentralen ASA (The Norwegian central registry of securities).

VPS Registrar DnB NOR Bank ASA.

VPS Registrar Agreement The agreement between the VPS Registrar and APL PLC as included as Appendix

V to this Document.

19 Non financial information issues – Specialist issuer

The "Commission Regulation (EC) No 809/2004" of 29 April 2004, Article 23 and Recital 22, proposes certain additional information to be considered included in a prospectus where the issuer is categorized as a Specialist issuer.

In accordance with "CESR's recommendations for the consistent implementation of the European Commission's Regulation on Prospectuses No 809/2004" of January 2005 regarding the preparation of prospectuses for Specialist issuers, this section will set forth relevant non financial information required for APL PLC as a Start-up company and as a oil service company.

19.1 Information concerning Start-up companies

By reviewing this Document and particularly sections 2 "Risk factors", 9 "Description of APL PLC" and 13 "Board of directors, management and employees", the reader of this Document should be able to ascertain the information recommended included by CESR (The Committee of European Securities Regulators) for Start-up companies.

19.2 Information concerning Oil Service companies

For an introduction to the oil service market which the APL Group operates in, we will here refer to section 10 "The Market" in this Document, as well as the annual report for 2004 and 2005, the IPO prospect from March 2005 and other financial reports from the APL Group.

Section 9 "Description of APL PLC" in this Document, which gives an introduction to the APL Group, will also give insight into the business of oil service companies. Section 2 "Risk factors" concerning risk factor and section 13 "Board of directors, management and employees" is also necessary reading to gain understanding of oil service companies.

We hereby believe the reader should be able to ascertain the information recommended included by CESR (The Committee of European Securities Regulators) for Oil Service companies.

Appendix I Memorandum and Articles of Association of APL PLC

CONTRACTOR OF THE CONTRACTOR O	THE COMPANIES LAW, CAP II3	PUBLIC COMPANY LIMITED BY SHARES	MEMORANDUM OF ASSOCIATION	0.6	APL (ADVANCED PRODUCTION & LOADING) PLC	1. The name of the Company is:	APL (ADVANCED PRODUCTION & LOADING) PLC Special Resolution	(hereinafter referred to as "the Company").	 The registered office of the Company will be situate in Cyprus. 	3. The objects for which the Company is established are:	(a) To purchase, acquire, accept, possess, trade in and sell any kind of shares, stocks, bonds or other	conditions of accounties of any outer conjugaty, urganisation, particularly to not worldwide believes for the business of stockbrokers, financiers and investors in any introversible or noticible recognitive for this purpose to confuse or otherwise because or determined.	acquire or dispose of any movable or immovable property in any part of the world.	(b) To carry on, on a worldwide basis, the business or businesses of general merchants, exporters, important human callare distributions unhallenged extrained backets consequentiating	commission agents of, and dealers in, all kinds of articles, products, merchandise, raw materials	and goods of any commercial, manufacturing, household and personal use or consumption	every kind; to carry on, on a worldwide basis, the business or businesses of general	storekeepers, and warehousemen, forwarding agents, shippers, transport and haulage	contractors, carriers by any means of goods, wares and merchanduse of every description, either on the Company's own account or otherwise; to participate in, undertake, perform and carry	on, all kinds of commercial, trading and industrial operations and enterprises and to promote,	establish, acquire, take over and operate industries, processing units, factories and plants in any country of the world: to carry on, on a worldwide basis, the business of manufacturers	producers, manufacturers' agents and representatives and dealers in all kinds of goods,	apparatus, appliances, equipment, articles, materials, chemicals, substances and products of any	the purchase, sale, development, research, marketing, distribution, advertisement or introduction	of products, merchandisc, goods, wares, appliances, equipment, and commodities of every		 (c) Io acquire and/or posvess through purchase, lease, sublease, giff, assignment, exchange, letting, or otherwise, land, buildings and all kinds of immovable property or rights or interests therein. 	with or without limitation; to manage, develop, sell, exchange, mortgage, charge, trade, transfer	of gird, teast, auticase any minimagne, incleding of the Confidenty of the fact, or any part,
	THE COMPANIES LAW, CAP. 113	PUBLIC COMPANY LIMITED BY SHARES									MEMORANDUM	AND	ARTICLES OF ASSOCIATION	OF	APL (ADVANCED PRODUCTION & LOADING) PLC										NATE AND OF BILD AND MANAGES	OF THE ORIGINAL DOCUMENT IN GREEK			SOLVATINOM A SOLVATIVOM

- of all descriptions including (without limitation) hotels, hotel units, tourist complex or villages, hottless, flats, houses, shopping centres, storehouses, offices and shops.
- (d) To carry on, on a worldwide basis, the trade or businesses of architects, civil engineers, builders and general contractors for construction work of my and every kind and for the demolition of any structure and, among other things, to carry out architectural and engineering studies, build, construct, erect, improve, equip, maintain, work, manage, control and superintend constructions of any nature whatsoever and to carry on any other businesses in connection with the above that are eustomatify or usually carried on together or in connection therewin or naturally incidental thereto, to enter into any contracts or other transactions of any nature in relation to the foregoing; to carry on, on a worldwide basis, the business or businesses of electrical engineers, morbanical engineers, cavil engineers, car mechanics and general engineers and of consultants and advisers on matteriand or problems relating to any mechanical or engineering project or projects of every description in any part of the world; to carry on, on a world-wide basis, the advisers, such assessment advisers, financial advisers, cost assessors, technical or economic or other advisers, such the world.
- (c) To purchase or otherwise acquire any copyrights, letters patent, licences, inventions, rights and privileges (or any interest in the same), subject to royalty or otherwise and whether exclusive or non-exclusive, in any part of the world, to sell or grant any copyrights, patent rights, licences, inventions, rights or privileges (or any interest in the same) belonging to the Company, or which it may acquire.
- (f) To help, aid or assist in all and every possible way whether commercially, financially or otherwise, any company belonging to the same group of companies as the Company or being managed and controlled by the same person or persons, including (without limitation) the Company's holding, parent, affiliated, associated or subsidiary company or companies; to cooperate, mutually assist, collaborate and/or participate in a joint venture in all fields of commercial and/or economic activities with any other company or companies belonging to the same group as the Company, and/or are controlled by the same person or persons for the purpose of increasing and/or improving the business of the group, and/or expanding its overall activities.
- (g) To provide consulting services with reference to the earrying on of all or any of the objects of the Company and do all or any of the above businesses in any part of the world either as principal, agent, trustee or otherwise, and either by or through trustees or agents or otherwise and either alone or jointly with other companies or persons.
- (h) To carry on any other business which it is considered will directly or indirectly promute the business of the Company and/or which in the opinion of the Directors of the Company will advance is interests or will be conducive and/or advantageous to the general business of the Company.
- To pay all the costs and other expenses for the promotion and establishment of the Company including the initial costs, advertising, printing and other incidental charges.
- (j) To establish, operate and direct outside (Syprus sub-offices as well as agencies and to appoint managers, officials and representatives for the operation of the same with such powers and on such conditions as might seem expedient.
- (k) To invest the capital of the Company in shares, debentures or other securities of another company or partnership and to negotiate, sell, dispose of and repurchase any securities.

- To lend or advance money and for these purposes to make and negotiate loans, to draw, sign, accept, endorse and discount bills of exchange, promissory notes and other negotiable instruments.
- (m) To register in the name of the Company any immovable property acquired by means of purchase, gift, exchange or by special agreement, to rem, exchange, lease, erect, construct or otherwise acquire or possess in Cyprus and/or in any country or place where the Company intends to establish or have branches or agencies of to carry on business, any offices, busidings, licenses or rights and any real or personal property recessary or suitable for the business of the Company and to sell and lease those of the foregoing or those parts thereof as may not be required by the Company.
- (n) To raise loans or procure other credit facilities of whatevet nature either by the Company alone or jointly and severally with any other company or companies; to apply the proceeds of such loans or other credit facilities wholly or partly for the use of the Company or wholly or partly for the use of any other company or companies.
- (o) To open and maintain accounts of any kind or type with any bank or banks either by the Company alone or together with any other company or companies.
- (p) To mortgage and/or charge in any other way the undertaking and all or part of the movable or immovable property, present or future, and all or part of the uncalled at any time capital of the Company for the purpose of securing the obligations of the Company and/or of any other company or companies arising or deriving from either a loan entered into or other credit facility procured by the Company alone or jointly and severally with any other company or companies, or under a guarantee or an indemnity or any other financial ransaction.
- (q) To issue and deposit any securities which the Company has power to issue by way of mortgage to secure any sum less than the nominal amount of such securities and also by way of guarantee for the performance of any covenants or obligations of the Company.
- (1) To invest and deal with the monies of the Company not immediately required in or upon such securities and in such manner as from time to time may be determined.
- (s) To pay for any property or rights acquired by the Company either in eash or in fully or partly paid shares. preferential or with rights, or in any securities which the Company has power to issue, or partly in one mode and partly in another, and generally on such terms as the Company may determine.
- (i) To establish and support or aid the establishment and support of institutions, funds and trusts calculated to benefit the employees or ex-employees of the Company or the dependants or relatives of such persons and to provide pensions, allowances and other benefits to any persons who have been in the employment of the Company or in the employment of any persons business has been undertaken by the Company.
- (a) To establish or promote or concur in establishing or promoting any other company in any other country the object of which shall include the acquisition and taking over of all or any of the assets or liabilities of this Company or whose objects shall in any manner tend to advance directly or indirectly the objects or interests of this Company and to acquire and hold shares, debentures, securities issued by any such company and to guarantee the payment of any securities issued by. on any other obligations of, any such company.
- (v) To purchase or otherwise acquire and undertake all or any part of the business, property, liabilities and transactions of any person, company or partnership carrying on any business

•

which this Company is authorised to carry on or possessed of property suitable for the purposes of this Company

- To amalgamate with any other company the objects of which are or include objects similar to those of this Company whether by sale or purchase (for fully or partly paid-up shares on otherwise) of such company as aforesaid or by sale or purchase (for fully or partly paid-up shares or otherwise) of all the shares or debentues of this or any other such company as aforesaid, by partnership or any arrangement of a partnership nature. 3
- for any consideration which the Company may deem fit, especially in consideration of shares, debentures or securities (whether fully or partly paid) of any other company having objects To sell or dispose of the undertaking, property and assets of the Company or any part thereof, wholly or partly similar to those of this Company 3
- charter, exchange, dispose of or use any property of the Company as might seem expedient mortgage, charge, hire, 큯 ည B
- To distribute among the members in specie the shares, debennics, bonds or other securities belonging to the Company or the proceeds of the sale or disposition of any property of the Company but so that no distribution amounting to a reduction of capital be made except with the sanction required by law from time to time, if such sanction be required. (gg
- To enter into any atrangement with any governments, nuthonities, municipal, local or otherwise that may seem conducive to the objects of the Company or any of them and to obtain from any such governments or authorities any rights, privileges and concessions which the Company may think desirable to obtain and to carry out, perform and comply with any such arrangement, rights, privileges and concessions. **a**
- To guarantee the payment of any monies or the fulfilment or performance of any obligation of any government, administrative body, legal person, firm, company or partnership; to give and accept counter-guarantees, cross-guarantees and to give guarantees and indemnities in general to person or company and to secure such guarantees and indemnities by mortgaging or changing the assets of the Company. 8
- To issue or assist in the issue of or guarantee the issue of any loan secured by debentures, bonds or otherwise or by the share capital of any company or other enterprise. ब्रि
- To enter into any arrangement for sharing profits, union of interest, co-operation, joint venture, mutual concession or otherwise with any person, firm or company. 8
- To procure the registration or recognition of the Company in any foreign country or place and to comply with all local laws or any of them which may from time to time affect the Company. हें

3

To do all or any of the above (things) either as principals, or as agents, trustees, assignees, contractors, or otherwise and either in conjunction with others or by or through agents, subcontractors, trustees, assignees or otherwise.

র্ন্থ

To subscribe to and/or otherwise aid any educational, charitable, or national institution of a public character which needs the assistance of the Company by reason of the locality of its business and/or its objects.

To do such things as may seem incidental or conducive to the objects for which the Company is incorporated or some of them. (র

AND it is hereby declared that the word "company" in this clause shall, except where it is used in reference to this Company, be deemed to include any partnership or other body of persons, whether incorporated or not, whether established in Cyprus or elsewhere, and whether formed according to the Laws of Cyprus or the laws of any other country.

every paragraph hereof shall be construed in such a way as to widen and not to restrict the powers of the Company and the purpose is that the objects specified in each paragraph shall be considered, unless otherwise provided, as independent objects and will be carried the Company under any paragraph shall not be restricted by reference to any other paragraph or to the name of the Company or by juxtaposition of two or more objects or by AND it is further declared that, in the interpretation of this clause, the powers conferred on any marginal note or heading and that, in the event of any ambiguity, this clause and out fully and effectively, as if each paragraph contained main objects of the Company.

The liability of the members is limited

4.

The Share Capital of the Company is TEN THOUSAND Cyprus Pounds (CE10.000) divided into ten thousand (10.000) Shares of One Cyprus Pound (CE1) each with power to increase or decrease the said Capital and to divide the Shares of the Capital into several classes and to attach thereto any conditions, privileges or rights restricted or special, preferential or deferred. σŝ

NOTES

- The Stare Capital was commercal and subdivided to US\$22,500 divided into 225,000 shares of US\$0 ftl each by Ordinary Resolutions dated 22/1/2007 and
- The Share Capital was increased to USSS 000 000 (Five Millian) divided into 50 000 000 (Fift) Millian) ordinary shares of USSO 10 each by Oxforary Resolution dated 2411/2007. 7

Member or Sharcholder" "the Board of Directors or the Directors" "these Articles or these Regulations" In these Articles: "the Company" "the Republic or Cyprus" "the Register" "the Office" "the Law" the Seal ri WE, the several persons, whose names and addresses are subscribed, are desirous of being formed into a Company in pursuance of this Memorandum of Association and we respectively agree to take the number of shares in the capital of the Company set opposite our respective names. Number of shares taken by each subscriber 8 90 NAMES, ADDRESSES AND DESCRIPTION OF SUBSCRIBERS Dated this 28th day of November 2006. Private Secretary, Montanius & Montanius Advocates & Legal Consultants Nicosia, Cyprus Witness to the above signatures: Diagoras House 16 Pantelis Catelaris Street, P.O. Box 25001, 1306 Nicosia, Cyprus. 1.C. No. 134351 Diagoras House 16 Pantelis Catelaris Street, P.O. Box 25001, 1306 Nicosia, Cyprus, I.C. No., 490148 Total number of shares taken ADAM MONTANIOS YIANNA ANDREOU ACIS MUNTANIOS Legal Consultant Advocate

THE COMPANIES LAW, CAP. 113
OF THE STATUTE LAWS OF THE REPUBLIC OF CYPRUS

PUBLIC COMPANY LIMITED BY SHARES

ARTICLES OF ASSOCIATION

APL (ADVANCED PRODUCTION & LOADING) PLC

INTERPRETATION

Amended by Special Resolution dated 29 Junuary 2007

The Company shall always apply the Law and any applicable Regulations that govern or relate to public companies.

means the Articles of Association herein set out or as may from time to time be altered or amended by Special Resolution of

the Company.

means the Companies Law, Chapter 113 of the Statute Laws of the Republic of Cyprus as amended to date or any law substituting the same, and includes any future amending law. means APL (Advanced Production & Loading) Plc

means (in respect of either term) the Board of Directors of the Company or the Directors present at a duly convened meeting of the Board at which a quorum is present.

means member or shareholder of the Company.

means the Registered Office of the Company for the time being.

means the Register of Members of the Company

means the Republic of Cyprus.

means the common seal of the Company.

'the Secretary"

means any person appointed to perform the duties of the secretary of the Company.

Expressions referring to writing shall, unless the contrary intention appears, be construed as including references to printing, lithography, photography, and other modes of representing or reproducing words in a visible form.

Unless the context otherwise requires, words or expressions contained in these Articles shall bear the same meaning as in the Law or any stanttory modification thereof in force at the date at which these Articles become binding on the Company.

TABLE A EXCLUDED

The Regulations contained in Table A of the First Schedule to the Law shall not apply except in so far as the same are repeated or contained in these Articles.

m

BUSINESS

4. The Board of Directors shall from time to time decide which particular business or other activities shall be carried out by the Company, within its object clause.

SHARE CAPITAL, ALTERATION OF CAPITAL AND VARIATION OF RIGHTS

- 5. The Board of Directors may allot or otherwise dispose of the shares of the Company and grant options or special purchase rights in relation thereto, to such persons at such times and generally on such terms and conditions as the Board thinks proper, and whether at their nominal value, or at a premium, only with the approval of two-thirds of the voies and share capital represented at the general meeting.
- 6. The general meeting may grant the Board an authorization to issue shares and to determine the terms and conditions of such issue. Such decision requires the approval of two-thirds of the votes and share capital represented at the general meeting. The designation shall only take place for a specific period of no more than two years and may not be extended by more than two years on each occasion.
- 7. In the event of an issue of shates, Shareholders shall have a pre-emptive right in proportion to the number of shates which they own, now/intranding the provisions of the law. In respect of the issue of shares there shall be no pre-emptive right to shares issued to employees of the Company or of a group company. The Board may limit or debar the pre-emptive right actuning to Sharcholders, If and in so far as the Board has been designated by the general meeting for this purpose as the authorized body for the period of such designation. The designation shall only take place for a specific period of no more than two years and may not be extended by more than two years on each occasion.
- If a designation as referred to in the aforesaid is not in force, the general meeting may, upon the proposal of the Board, limit or debar the pre-emptive right accruing to shareholders. A resolution of the general meeting to limit or exclude pre-emptive rights or to designate the Board as authorized to resolve upon limiting or excluding of pre-emptive rights requires two-thirds of the votes and share capital represented at the general meeting.

တင်

There is only one class of shares in the company.

o.

7

- 10. The Company may only issue shares with preferred, deferred or other rights or such restrictions, whether in regard to dividend, vorting, return of capital if the general meeting approves such decision with the majority requirements laid down in this provision. A resolution which has the effect on issued shares that the Shareholders right to dividend or to the assets of the Company is reduced in any way requires the approval of nine tenths of the share capital represented at the general meeting, as well as two thirds of the votes and share capital represented at the general meeting. A resolution which has the effect on issued shares that the Shareholders' obligations to the Company are to be increased, or that the shares may be subject for compulsory redemption, requires unanimity. If such a resolution only affects some of the Shareholders, the resolution shall require the endorstenent of all affected Shareholders as well as two thirds of the votes and share capital represented at the general meeting.
- 11. The Company may by a resolution requiring three fourths of the votes and share capital represented at the general meeting decide to reduce its share capital, any capital redumption reserve fund or any share premium account in any manner and with, and subject to, any incident authorised, and consent required, by law.
- The Company may by a resolution requiring two thirds of the votes and share capital represented at the general meeting decide to:

 (a) consolidate and divide all of its share capital into shares or larger amount than its existing shares;

- (b) subdivide its existing shares into shares of smaller amount that is fixed by the memorandum of association subject, nevertheless, to the provisions of section 60(1)(d) of the Law;
- 13. Except as required by law, no person shall be recognised by the Company as holding any shares upon any trust, and the Company shall not be bound by or be compelled in any way to recognise (even when having notice therent) any equitable, contingent, finure or partial interest in any share or any interest in any fractional part of a share or (except only as by these Articles or by law otherwise provided) any other rights in respect of any share except an absolute right to the entirety thereof in the registered holder.
- 14. Notwithstanding the foregoing but always subject to the provisions of section 112 of the Law, the Company may, if it so wishes and if so notified in writing to that effect, recognise the existence of a trust in respect of any share even if it is cannot enter the same in the Register of Members of the Company. Such recognition is notified by letter to the trusteus and remains irrevocable for as long as the trust subsists, even if the trustees or some of them are replaced.
- 15. Every person whose name is entered as a member in the Register of Members shall be entitled without payment to receive within two months after allotment or lodgment of transfer (or within such other period as the conditions of issue shall provide) one certificate for all his shares or several certificates cach for or more of his shares upon payment of such sum as the Directors shall from time to time determine for every certificate after the first. Every certificate shall be under the seal and shall specify the shares to which it relates and the amount paid up thereon.
- 16. If a share certificate be defaced, lost or destroyed, it may be renewed on payment of a fee (if any) as the Directors may prescribe and on such terms (if any) as to evidence and indemnity and the payment of out-of-pocket expenses of the Company of investigating evidence as the Directors think it.
- 17. The Company shall not give, whether directly or indirectly, and whether by means of a loan, guarantee, the provision of security or otherwise, any financial assistance for the purpose of or in

_

connection with a purchase or subscription nade or to be made by any person of or for any shares in the Company make a loan for any purpose whatsoever on the security of its Auers or those of its holding company but nothing in this regulation shall prohibit transactions mentioned in the provise to section 53(1) of the Law.

PURCHASE OF OWN SHARES

- 18. The Company may acquire, for valuable consideration, shares in its own share capital if and in so far as the general meeting, by a resolution requiring three fourths of the votes and share capital represented at the general meeting, has authorized the Board to acquire such shares. The authorization may be given for no more than eighteen months on each occasion, notwithstanding any other provisions.
- 19. The company may, without being authorized thereto by the general meeting and notwithstanding to what is provided in the previous article, acquire shares in its own share capital in order to transfer those shares to the employees of the company or a group company under a scheme applicable to such employees.
- 20. In the general meeting no votes may be cast in respect of a share held by the company or a subsidiary company, no votes may be cast in respect of a share the depositary receipt for which is held by the company or a subsidiary company. Shares in respect of which voting rights may not be exercised by law or by the articles of association shall not be taken into account, when determining to what extent the shareholders cast votes, to what extent they are present or represented or to what extent the share capital is provided or represented.
- Upon the proposal of the Board the general meeting may decide to cancel shares acquired by the Company from its own share capital.

LIEN

- 22. The Company shall have a first and paramount lien on every share for all moneys (whether presently payable or not) called or payable at a fixed time in respect of that share, and the Company shall also have a first and puramount lien on all shares shading registered in the name of a single person for all moneys presently payable by him or his estate to the Company; but the Directors may at any time declare any share to be wholly or in part exempt from the provisions of this regulation. The Company's lien, if any, on a share shall extend to all dividends payable thereon.
- 23. The Company may sell, in such manner as the Directors think fit, any shares on which the Company has a lien, but no sale shall be made unless a sum in respect of which the lien exists is presently payable, nor until the, expiration of fourteen days after a notice in writing, stating and demanding payment of Such par of the amount in respect of which the lien exists as is presently payable, has been given to the registered holder for the time being of the share, or the person entitled thereto by reason of his death or bankruptey.
- 24. To give effect to any such sale the Directors may authorise some person to transfer the shares sold to the purchaser thereof. The purchaser shall be registered as the holder of the shares comprised in any such transfer, and he shall not be bound to see to the application of the purchase money nor shall his title to the shares be affected by any irregularity or invalidity in the proceedings in reference to the sale.
- 25. The proceeds of the sale shall be received by the Company and applied in payment of such part of the amount in respect of which the lien exists as is presently payable, and the residue, if any, shall (subject to a like lien for sums not presently payable as existed upon the shares before the sale) be paid to the person entitled to the shares at the date of the sale.

CALLS ON SHARES

- 26. The Directors may from time to time make calls upon the members in respect of any moneys unpaid on their shares (whether on account of the nominal value of the shares or by way of premium) and not by the conditions of allotment thereof made payable at fixed times, and each member shall (subject to receiving at least fourteen days notice specifying the time or times and place of payment) pay to the Company at the time or times and place so specified the amount called on his shares. A call may be revoked or postiponed as the Directors may determine.
- 27. A call shall be deemed to have been made at the time when the resolution of the Directors authorising the call was passed and may be required to be paid by instalments.
- 28. The joint holders of a share shall be jointly and severally liable to pay all calls in respect thereof.
- 29. If a sum called in respect of a share is not paid before or on the day appointed for payment thereof, the person from whom the sum is due shall pay titlerest on the sum from the day appointed for payment thereof to the time of actual payment at such rate as the Directors may determine, but the Directors shall be at tiberty to waive payment of such interest wholly or in part.
- 30. Any sum which by the terms of issue of a share becomes payable on allotment or at any fixed date, whether on account of the nominal value of the share or by way of premium, shall for the purposes of these Regulations be deemed to be a call duly made and payable on the date on which by the terms of issue the same becomes payable and in case of non-payment all the relevant provisions of these Regulations as to payment of interest and expenses, forfeitine or otherwise shall apply as if such sum had become payable by virtue of a call duly made and notified.
- 31. The Directors may nut, on the issue of shares, differentiate between the holders as to the amount of calls to be paid and the times of payment.
- 32. The Directors may, if they think fit, receive from any member willing to advance the same, all or any part of the moneys uncalled and unpaid upon any shares held by him and upon all or any of the moneys so advanced may (until the same would, but for such advance, become payable) pay interest at such rate not exceeding (unless the Company in General Meeting otherwise resolves) five per erent per annum, as may be agreed upon between the Directory and the member paying such earn in advance.

TRANSFER OF SHARES

- 33. The Company's shares are freely transferable.
- 34. The instrument of transfer of any share shall be executed by or on behalf of the transferor and transferor, and the transferor shall be deemed to remain a holder of the share until the name of the transferee is entered in the Register of Members in respect thereof.
- 35. Subject to such of the restrictions of these Regulations as may be applicable, any member may transfer all or any of his shares by instrument in writing in any usual or common form or any other form which the Directors may approve.
- 36. Notwithstanding the provisions of these Regulations the Board of Directors may decline to register any transfer of shares if this transfer refutes or infringes the preconditions which make this Company a "Public Company" for tax purposes or the preconditions necessary to provide the

Company with tax exemptions and/or tax benefits applicable to companies by the tax laws of the Republic, as valid from time to time. The Board of Directors however may approve the registration of the transfer of a reduced number of shares transferred, if by the transfer of such reduced number of shares the refutation or infingement of such pre-conditions is avoided. In such case the transfer of the reduced number of shares approved as provided above shall be registered.

TRANSMISSION OF SHARES

- 37. In case of the death of a member, the survivor or survivors where the deceased was a joint holder, and the legal personal representative of the deceased where he was a sole holder, shall be the only persons recognised by the Company as having any title to his interest in the shares; but nothing herein contained shall release the estate of a deceased joint holder from any liability in respect of any share which had been jointly held by him with other persons.
- 38. Any person becoming entitled to a share in consequence of the death or bankruptery of a member may, upon such evidence being produced as may from time to time property be required by the Directors and subject as herrinafter provided, elect either to be registered himself as holder of the share or to have some person nominated by him registered as the transferce thereof.
- 39. If the person so becoming entitled shall elect to be registered himself, he shall deliver or send to the Company a notice in writing signed by him stating that he so elects. If he shall elect to have another person registered he shall testify his election by executing a transfer of the share to that person. All the limitations, restrictions and provisions of these Regulations relating to the right to transfer and the registration of transfers of shares shall be upplicable to any such notice or transfer as aforesaid as if the death of bankrupty of the member had not occurred and the notice or transfer were a transfer signed by that member.
- 40. A person becoming entitled to a share by reason of the death or bankruptcy of the holder shall be entitled to the same dividends and other advantages to which he would be entitled if he were the registered holder of the share, except that he shall not, before being registered as a member in respect of the share, be entitled in respect of it to exercise any right conferred by membership in relation to meetings of the Company.

Provided always that the Directors may at any time give notice requiring any such person to elect either to be registered himself or to transfer the share, and if the notice is not complied with within ninely days the Directors may thereafter withhold payment of all dividends, bonuses or other moneys payable in respect of the share until the requirements of the nutice have been complied with.

COMPULSORY TRANSFER OF SHARES

- 41. If a shareholder, directly or via a subsidiary or subsidiaries, acquires shares in the Company with the result that its holding in the Company will represent more than 90 per cent of the total number of issued shares in the Company as well as more than 90 per cent of the total voting rights attached to such Company shares ("the Special Majority Shareholder"), then such Special Majority Shareholder would have the right to effect a compulsory acquisition for eash of any Company shares not already owned by such Special Majority Shareholder ("the Remaining Shares").
- 42. If the Special Majority Shareholder does not exercise the right mentioned in Regulation 41 above, anyone of the holders of the Remaining Shares shall be entitled to demand from the Special Majority Shareholders to effect such a compulsory acquisition of the Remaining Shares.

ø

- 43. The Special Majority Shareholder must offer the holders of the Remaining Shares a specific price per share for the purchase of each Remaining Share equivalent to a fair price. The offer must be made in writing to all holders of a Remaining Share with a known address and a deadline must be fixed within which such individual shareholder may make objections to or reject the offer.
- 44. If no such objection is received by the Company before the expiry of the deadline, the minority sharthofder shall be regarded as having accepted the offer. The deadline cannot be fixed for a period of less than two months from the notice, he the written communication and in the notices, the sharthofders must be informed of the deadline and of the consequences of any failure to meet it.
- 45. Should any holder of Remaining Shares not accept the offered price, such minority shareholder may, within a specified deadline not to be of less than two months' duration, request that the price for such sale be set by arbitration. The Special Majority Shareholder and the collective of shareholders which are parties to the arbitration shall each appoint one arbitration and these two zabitrators shall appoint the third arbitrator who shall be the chairman of the arbitration tribunal. The appointed arbitrators of the parties shall possess experience from valuation of shipping companies. The chairman shall be a Cypriot professional that possesses satisfactory knowledge and experience concerning valuations. The valuation of the arbitration ribunal is final.
- 46. The cost of such price determination by arbitration would, as a general rule, be for the account of the Special Majority Sharcholder. The arbitration ritbural may decide that the costs shall be borne in full or part by the minority sharcholders that have requested for arbitration if the tribunal finds that the offer reflected a fair price and thus should have been accepted.

FORFEITURE OF SHARES

- 47. If a member fails to pay any call or instalment of a call on the day appointed for payment thereof, the Directors may at any time thereafter during such time as any part of the call or instalment remains unpaid, serve a notice on him requiring payment of so much of the call or instalment as is unpaid, together with any incress which may have accured.
- 48. The notice shall name a further day (not earlier than the expiration of fourteen days from the date of service of the notice) on or before which the payment required by the notice is to be made, and shall state that in the event of non-payment at or before the time appointed the shares in respect of which the call was made will be liable to be forfeited.
- 49. If the requirements of any such notice as aforesaid are not complied with, any share in respect of which the notice has been given may at any time thereafter before the payment required by the notice has been made, be forfeited by a resolution of the Directors to that effect.
- 50. A forfeited share may be sold or otherwise disposed of on such terms and in such manner as the Directors think fit, and at any time before a sale or disposition the forfeiture may be cancelled on such terms as the Directors think fit.
- 51. A person whose shares have been forfeited shall cease to be a member in respect of the forfeited shares, but shall, notwithstanding, remain liable to pay to the Company all moneys which, at the date of forfeiture, were payable by him to the Company in respect of the shares, but his liability shall case if and when the Company shall have received payment in full of all such moneys in
- 52. A statutory declaration in writing that the declarant is a director or the secretary of the Company, and that a share in the Company has been duly forfeited on a date stated in the declaration, shall be conclusive evidence of the facts therein stated as against all persons claiming to be entitled to the

۲-

share. The Company may receive the consideration, if any given for the share on any sale or disposition thereof and may execute a transfer of the share in favour of the person to whom the share is soid or disposed of and he shall thereupon be registered as the holder of the share, and shall not be buuld to see to the application of the purchase money, if any, nor shall his title to the share he affected by any irregularity or invalidity in the proceedings in reference to the forfeiture, sale or disposal of the share.

The provisions of these Regulations as to forfeiture shall apply in the case of non-payment of any sum which, by the terms of issue of a share, becomes payable at a fixed time, whether on account of the nominal value of the shares or by way of premium, as if the same had been payable by virtue of a call drily made and notified.

3

GENERAL MEETINGS

- 54. The Company shall in each year hold a general meeting as its annual general meeting in addition to any other meetings in that year, and shall specify the meeting as such in the notices calling. At this general meeting shall be dealt with:
- declaring of any dividend.
- the consideration of the financial statements,
- the report of the Directors and the report of the auditors.

3 £ 5 £ 5

- the election of Directors in the place of those retaining the appointment of and the fixing of the remuneration of the auditors
- 55. The Company must hold a general meeting within six months after the close of each financial year provided that so long as the Company holds its first annual general meeting within eighteen months of its incorporation it need not hold one in the year of incorporation. All general meetings shall be conducted in the English language within the EU/EEA. The time and place of any general meeting shall be decided by the Board.
- 56. All general meetings other than annual general meetings shall be called extraordinary general meetings. All business shall be documed special that is transacted at an extraordinary general meeting, and also all that is transacted at an annual general meeting, with the exception of the matter listed in Article 48.
- 57. The Directors may, whenever they think fit, convene an extraordinary general meeting. Extraordinary general meetings shall also be convened on such requisition, or, in default, may be convened by such requisitionists, as provided by section 126 of the Law.
- 58. Extraordinary general meetings shall be held as often as deemed necessary by the Board and shall be held if one or more Shardolders and other persons entitled to attend the meetings of shardolders jointly representing at least one-tenth of the issued share capital make a written request to that effect to the Board, specifying in detail the business to be dealt with.

NOTICE OF GENERAL MEETINGS

59. An annual general meeting and a meeting called for the passing of a special resolution shall be called by twenty-one days notice in writing at the least, and a meeting of the Company other than an annual general meeting or a meeting of the passing of a special resolution shall be called by fourteen days' notice in writing at the least. The notice shall be called by specify the day on which it is served or deemed to be served and of the day for which it is given, and shall specify the place, the day and the hour of meeting and, in case of special business, the general nature of that business and shall be given, in manner, hereinafter mentioned or in such other manner, if any, as may be

prescribed by the Company in general meetings to such persons as are, under the regulations of the Company, entitled to receive such notices from the Company;

Provided that a meeting of the Company shall, notwithstanding that it is called by shorter notice than that specified in this regulation, be deemed to have been duly called if it is so agreed in the meeting called, by all the members entitled to attend and vote thereat.

60. The accidental omission to give notice of a meeting to, or the non-receipt of notice of a meeting by, any person entitled to receive notice, shall not invalidate the proceedings at that meeting.

PROCEEDINGS AT GENERAL MEETINGS

- 61. No business shall be transacted at any general meeting unless a quorum of members is present at the time when the meeting proceeds to business; save as herein or in the Law otherwise provided, three members representing at least 10% of the issued share capital of the Company present in person or by proxy shall be a quorum.
- 62. If within half an hour from the time appointed for the meeting a quorum is not present, the meeting, if convenced upon the requisition of members, shall be dissolved; in any other case it shall stand adjourned to the same day in the next week, at the same time and place or to such other day and at such other time and place as the Directors may determine, and if at the adjourned meeting a quorum is not present within half an hour from the time appointed for the meeting, the members present shall be a quorum.
- 63. The Chairman, if any, of the Board of Directors shall preside as chairman at every general meeting of the Company, or if there is no such chairman, or if he shall not be present within fifteen minutes after the time appointed for the holding of the meeting or is unwilling to act the Directors present shall elect one of their number to be the chairman of the neeting. If at any meeting no Director is willing to act as chairman or if no Director is present within fifteen minutes after the time appointed for holding the meeting, the members present shall elect one of their number to be chairman of the meeting.
- 64. At any general meeting any resolution put to the vote of the meeting shall be decided by a poll.
- In the case of an equality of votes on a poll, the chairman of the meeting shall not have a seco or custing vote;

VOTES OF MEMBERS

- 66. Subject to any rights or restrictions for the time being attached to any class or classes of shares, every member shall have one vote for each share of which he is the holder.
- 67. Decisions of the general meeting require a simple majority of the votes unless otherwise is laid down in these Articles. Any change of provisions of these Articles requires approval of two-thirds of the votes and share capital represented at the general meeting.
- 68. No member shall be entitled to vote at any general meeting unless all calls or other sums presently payable by him in respect of shares in the Company have been paid.
- 69. No objection shall be raised to the qualification of any voter except at the meeting or adjourned meeting at which the vote objected to is given or tendered and every vote not disallowed at such meeting shall be valid for all purposes. Any such objection made in due time shall be referred to the chairman of the meeting whose decision shall be final and conclusive.

Ò

- 70. In a general meeting a vote may be given either personally or by proxy (through a Proxy or a Substitute Proxy as provided hereafter).
- The instrument appointing a Proxy shall be dated and in writing under the hand of the appointer or of his attorney duly authorised in writing, or, if the appointer is a corporation, either under seal, or under the hand of an officer or attorney duly authorised. A Proxy need not be a member of the Company.

Ξ

- 72. The instrument appointing a Proxy and the power of attorney or other authority, if any, under which it is signed or a notarially certified copy of that power or authority shall be deposited at the registered office of the Company or at such other place within Cyprus as is specified for that purpose in the notice convening the meeting, at any time before the time for holding the meeting or adjourned meeting, at which the person named in the instrument proposes to vote, or, in the case of a poll, at any time before the time appointed for the taking of the poll, and in default the instrument of proxy shall not be treated as valid.
- 73. An instrument appointing a Proxy shall be in the following form or a form as near thereto as circumstances admit:

APL (Advanced Production & Loading) PLC

being a member/members of the above-named Company, hereby appoint of as myour proxy to vote for me/us or my/our behalf at the (annual or extraordinary, as the ease may be ogeneral mering of the Company, to be held on the — day of — and at any adjournment thereof. This instrument also empowers my/our said proxy to appoint a substitute proxy to attend the said general meeting in his stead and vote on my behalf.

74. Where it is desired to afford members an opportunity of voting for or against a resolution the instrument appointing a proxy shall be in the following form or a form as near thereto as circumstances admit:

" APL (Advanced Production & Loading) PLC

I/Wc , of heing a member/members of the above-named Company, hereby

as my/our proxy to vote for me/us or my/our behalf at the (annual or extraordinary, as the case may be) general meeting of the Company, to be held on the

, and at any adjournment thereof.

day of

This form is to be used in favour off" against" the resolution. Unless otherwise instructed, the proxy will vote as he thinks fit.

proxy will vote as ne thinks it.

This instrument also empowers my/our said proxy to appoint a substitute proxy to attend the said Ceneral meeting in his stead and vote on my behalf.

Strike out whichever is not desired."

5 strike out whichever is not desired...
75. An appointed Proxy may in turn appoint a substitute to attend and vote in a general meeting of the Company ("the Substitute Proxy.").

2

- 76. The instrument appointing a Substitute Proxy shall be dated and in writing under the hand of the Proxy, or, if the Proxy is a corporation, either under seal, or under the hand of an officer or attorney duly authorised. A Substitute Proxy need not be a member of the Company.
- 77. The instrument appointing a Substitute Proxy, and the power of attorney or other authority, if any, under which it is signed or a notarially certified copy of that power or authority. Shall be deposited at the registered office of the Company or at such other place within Cyprus as is specified for that purpose in the notice convening the meeting, at say time before the time for holding the meeting or adjourned meeting, at which the preson named in the instrument proposes to vote, or, in the case of a poll, at any time before the time appointed for the taking of the poll. In default the instrument apointing a Substitute Proxy shall not be treated as vaid.
- 78. An instrument appointing a Substitute Proxy shall be in the following form or a form as near thereto as circumstances admit:

I/We "APL (Advanced, Production & Loading) PLC
being appointed Proxy for of member/members of the above-named Company, bereby appoint Proxy to vote for the said Member(s) at the (annual or extraordinary, as the case may be) general meeting of the Company, to be held on the day of ", and at any adjournment thereof. Signed this day of ", and at any adjournment thereof.

79. Where it is desired to afford members an opportunity of voting for or against a resolution the instrument appointing a Substitute Proxy shall be in the following form or a form as near thereto as circumstances admit:

" APL (Advanced, Production & Loading) PLC

Signed this day of of This form is to be used in favour off* against* the resolution. Unless otherwise instructed, the proxy will vote as be thinks fit.

Strike out whichever is not desired."

MANAGEMENT OF THE COMPANY - DIRECTORS

- 80. The Board of Directors is responsible for the managing of the Company.
- 81. The Board shall elect a Chairman of the Board among its members.
- 82. The management of the Company is exercised by a Board of Directors of which the number of members may range between two to seven. The Company may by a resolution requiring two third and the votes and share capital represented at the general meeting may decide to change the way in which the Company is managed and to increase or reduce the number of the members of the Board.

Ξ

- The company shall have a nomination committee consisting of one member of the Board of among the 20 largest shareholders of the Company. In connection with election of Directors and members to the nomination committee, the nomination committee shall in connection with the notice for the general meeting provide proposal for candidates for directorship for the general meeting. The nomination committee shall also present proposal for the remuneration to the Buard of elected by the Board itself, and two members appointed by this elected board member 83
- The names of the first members of the Board shall be determined in writing by the subscribers to the Memorandum of Association 84
- The remuneration of the Directors shall from time to time be determined by the Company in general meeting. Such remuneration shall be deemed to accuse from day to day. The Directors may also be paid all travelling, hotel and other expenses properly incurred by them in attending and returning from meetings of the Directors or any committee of the Directors or general meetings of the Company or in connection with the business of the Company. 85.
- The shareholding qualification for Directors may be fixed by the Company in general meeting, and unless and until so fixed no qualification shall be required. ŝ
- in, any Company promoted by the Company or in which the Company may be interested as a shareholder or otherwise, and no such director shall be accountable to the Company for any remuneration or other benefits received by him as a director or officer of, or from his interest in, A director of the Company may be or become a director or other officer of, or otherwise interested such other Company unless the Company otherwise directs. 87.

BORROWING POWERS

and to charge or mortgage its undertaking, property and uncalled capital, or any part thereof, and to The Directors may exercise all the powers of the Company to borrow money, to provide guarantees issue debentures, debenture stock and other securities whether outright or as security for any debt, liability or obligation of the Company or of any third party or independently of such security.

POWERS AND DUTIES OF DIRECTORS

- The business of the Company shall be managed by the Directors who may exercise all such powers of the Company as are not, by the Law or by these Regulations, required to be exercised by the Company in general meeting, subject, nevertheless to these Regulations, to the provisions of the may be prescribed by the Company in general meeting but no regulation made by the Company in general meeting shall invalidate any prior act of the Directors which would have been valid if that Law and to such regulations, being not inconsistent with the aforesaid regulations or provisions as regulation had not been made. 89
- firm or person or body of persons, whether nominated directly or indirectly by the Directors, to be the attorney or attorneys of the Company for such purposes and with such powers, authorities and discretions (not exceeding those vested in or exercisable by the Directors under these Regulations) any such attorney as the Directors may think fit and may also authorise any such attorney to delegate all or any of the powers, authorities and discretions vested in him. and for such period and subject to such conditions as they may think fit, and any such powers of attemey may contain such provisions for the protection and convenience of persons dealing with The Directors may from time to time and at any time by power of attorney appoint any Company, ĝ

12

- The Company may exercise the powers conferred upon the Company by section 36 of the Law with regard to having an official seal for use abroad and such powers shall be vested in the Directors. 91
- A Director who is in any way, whether directly or indirectly, interested in a contract or proposed contract with the Company shall declare the nature of his interest at a meeting of the Directors in accordance with section 191 of the Law. 3 9
- A Director shall not vote in respect of any contract or proposed contract or arrangement in which he is interested and if he shall do so his vote shall not be counted nor shall he be counted in the quorum at any meeting of the Directors at which any such contract or proposed contract or arrangement shall come before the meeting for consideration, but none of these prohibitions shall apply to: **a**
- any arrangement for giving any Director any security or indemnity in respect of money lent by him to or obligations undertaken by him for the benefit of the Company; or Ξ
- to any arrangement for the giving by the Company of any security to a third party in respect of a debt or obligation of the Company for which the Director himself has assumed responsibility in whole or in part under a guarantee or indemnity or by the deposit of a security; or Ξ
- any contract by a Director to subscribe for or underwrite shares or debentures of the €
- any contract or arrangement with any other company in which he is interested only as an officer of the company or as holder of shares or other securities, 3

and these prohibitions may at any time be suspended or relaxed to any extent, and either generally or in respect of any particular contract, arrangement or transaction, by the Company

- in general meeting.
- A Director may hold any other office or place of profit under the Company (other than the office of auditor) in conjunction with his office of director for such period and on such terms (as to remuneration and otherwise) as the Directors may determine and no director or otherwise; nor shall any such contract, or any contract or arrangement entered into by or on behalf of the Company in which any director is in any way interested, he liable to be avoided, nor shall any director so contracting or being so interested be liable to account to the Company for any profit realised by any such contract or arrangement by reason of such intending director shall be disqualified by his office from contracting with the Company either with regard to his tenure of any such other office or place of profit or as vendor, purchaser or director holding that office or of the fiduciary relation thereby established. હ
- any such appointment or arrangement other than his own appointment or the arrangement of the terms thereof. A Director, notwithstanding his interest, may be counted in the quorum present at any meeting whereat he or any other Director is appointed to hold any such office or place of profit under the Company or whereat the terms of any such appointment are arranged, and he may vote on ਦ
- receipts for moneys paid to the Company, shall be signed, drawn, accepted, endorsed, or otherwise executed, as the case may be, in such manner as the Directors shall from time to time by resolution All cheques, promissory notes, drafts, bills of exchange, and other negotiable instruments and all 6
- The Directors shall cause minutes to be made in books provided for this purpose: 3

œ.

- of all appointments of officers made by the Directors; (Z
- of the names of the Directors present at each meeting of the Directors and of any committee of the Directors: E
- of all resolutions and proceedings at all meetings of the Company, and of the Directors, and (c) of all resolutions and of committees of Directors.

DISQUALIFICATION OF DIRECTORS

- The office of director shall be vacated if a Director-95.
- ceases to be a Director by virtue of section 176 of the Law; or

3

- becomes bankrupt or makes any arrangement or composition with his creditors generally; ē
- becomes prohibited from being a Director by reason of any order made under section 180 of the Law; or 3
- becomes of unsound mind; or

ਦ

- resigns his office by notice in writing to the Company; or છ
- shall for more than six months have been absent without permission of the directors from meetings of the Board of Directors held during that period; or ε
- comes to the end of his term of office. 8
- A Director shall serve for a term of two years. The period of office is calculated from the election unless otherwise provided for, It shall expire at the conclusion of the ordinary general meeting in the year which the period of office expires. If a Director terminates the directorship before the end of the period of office and there is no alternate member, the Board must arrange for the election of a new Director for the remainder of the period of office. In connection with a supplementary election, a shorter period of office may be set. Š,
- A Director is eligible for re-election after the two-year period of office

6

- The Company may by ordinary resolution of the general meeting, of which special notice has been given in accordance with section 136 of the Law, remove any Director before the expiration of his period of office notwithstanding anything in these Regulations or in any agreement between the Company and such Director. Such removal shall be without prejudice to any claim such Director may have for damages for breach of any contract of service between him and the Company. 86
- The Company may by ordinary resolution of the general meeting appoint another person in place of a Director removed from office under the immediately preceding regulation, and the Company in general meeting may appoint any person to be a Director either to fill a casual vacancy or as an additional Director. Š.

PROCEEDINGS OF DIRECTORS

- 100. The Directors may meet together for the despatch of business, adjourn, and otherwise regulate their meetings, as they think fit.
- Questions arising at any meeting shall be determined by a majority of votes of the Directors present provided a quorum is present. In case of equality of votes, the Chairman shall have a second or casting vote, ≘.
- The Chairman of the Board shall ensure that relevant matters which fall under the Board are dealt with. A Director may at any time demand that a meeting of the Directors is summoned. 2
- The quorum necessary for the transaction of the business of the Directors may be fixed by the Directors and unless so fixed shall be two. 8
- The Chairman of the Board is the chairman of the meeting. If at any meeting the Chairman is not present within fifteen minutes after the time appointed for holding the same, the Directors present may choose one of their numbers to be chairman of the meeting. ā.
- The Directors may delegate any of their powers to a committee or committees consisting of such member or members of their body as they think fit, any committee so formed shall in the exercise of the powers so delegated conform to any regulations that may be imposed on it by the Directors, as to its powers, constitution, proceedings, quorum or otherwise. 505
- A committee may elect a chairman of its meetings; if no such chairman is elected, or if at any meeting the chairman is not present within five minutes after the time appointed for holding the Subject to any regulations imposed on it by the Directors, a committee may meet and adjourn as it thinks proper and questions arising at any meeting shall be determined by a majority of votes of the members present and in the case of equality of votes, the chairman shall have a second or casting same, the members present may choose one of their number to be chairman of the meeting. 20

. 100

- All acts done by any meeting of the Directors or of a committee of Directors or by any person acting as a director shall, notwithstanding that it be afterwards discovered that there was some defect in the appointment of any such director or person acting as aforesaid, or that they or any of them were disqualified, be as valid as if every such person had been duly appointed and was qualified to be a director. 8
- (a) A resolution in writing signed or approved by letter, facsimile or electronic mail by each Director or his alternate shall be as valid and effectual as if it had been passed at a meeting of the Directors duly convened and held and when signed may consist of several documents each signed by one or more of the persons aforesaid, provided that the Chairman of the Board finds that the matter can be adequately handled by such procedure. 8
- not any one or more of the Directors is out of Cyprus, shall be deemed to constitute a meeting of the Directors and all the provisions in these Regulations as to meetings of the Directors shall apply (b) For the purpose of these Regulations the contemporaneous linking together by telephone or other means of communications of a number of the Directors not less than a quorum, whether or to such meetings so long as to the following conditions are met:
- the Chairman of the Board finds that the matter may be adequately handled without a physical meeting Ξ

4

- (ii) all the Directors for the time being entitled to receive notice of a meeting of the Directors shall be entitled to notice of a meeting by telephone or other means of communication and to be linked by telephone or such other means for the purposes of such meeting. Notice of any such meeting may be given by telephone or other means of communication;
- (iii) each of the Directors taking part in the meeting must be able to hear each of the other Directors taking part at the commencement of the meeting;

and minutes of the proceedings at any such meeting shall subsequently be circulated among the participating Directors for signing, and be sufficient evidence of such proceedings and of the observance of all necessary formalities.

ALTERNATE DIRECTORS

- 10. The general meeting may elect one or several alternate directors.
- 111. An alternate director shall be subject in all respects to the terms and conditions existing with reference to the other Directors, and shall be entitled to receive notices of all meetings of the Directors and to attend, speak and vote at any such meeting at which the Director the alternate director is replacing is not present.
- 112. A Director shall not be liable for the acts and defaults of any alternate director.
- 113. An alternate director shall not be taken into account in reckoning the minimum or maximum number of Directors allowed for the time being but he shall be counted for the purpose of reckoning whether a quorum is present at any meeting of the Directors attended by him at which he is emitted to wate.

MANAGING DIRECTOR

- 114. The Directors may from time to time appoint to the office of managing director for such period and on such terms as they think fit, and, subject to the terms of any agreement entered into in any particular case, may revoke such appointment.
- 115. A managing director shall receive such remuneration (whether by way of salary, commission or participation in profits, or partly in one way and partly in another) as the Directors may determine.
- 116. The Directors may entrust to and confer upon a managing director any of the powers exercisable by them upon such terms and conditions and with such restrictions as they may think fit, and either collaterally with or to the exclusion of their own powers and may from time to time revoke, withdraw, alter or vary all or any of such powers.

SECRETARY

- 117. The Secretary or any Assistant Secretary shall be appointed by the Directors for such term, at such remuneration and upon such conditions as they may think fit; and any secretary so appointed may be removed by them.
- 118. A provision of the Law or these Regulations requiring or authorising a thing to be done by or to a director and the secretary shall not be satisfied by its being done by or to the same person acting both as director and as, or in place of, the Secretary or Assistant Secretary.

91

PUBLIC OFFERS ON SHARES

- 119. This article shall lapse when regulation concerning mandatory offer on shares which is applicable to the Company has entered into force.
- 119.1 A person that directly or indirectly acquires shares which implies that the percentage of the capital interest or voting rights held by such person exceeds a threshold of forty percent, such person (the "Offeror"), is required to make an unconditional public offer (the "Offer") at a fair price for the purpose of acquiring all issued and outstanding shares in the share capital of the Company, as well as all issued and outstanding instruments giving rights to shares in the share capital of the Company or voting rights.
- 119.2 The Offer shall insure the equality of treatment of holders of shares and of holders of instruments giving right to shares in the share capital of the Company or voting rights.
- 119.3 The Offer price shall be at least as high as the highest price paid by the Offeror for shares in the Company in the period 6 months prior to the date which the Offeror passed the fourty percent threshold. If it is clear that the fair price when the Offer obligation was activated is higher than the price referred to above, the Offer price shall be at least as high as the fair price.
- 119.4 Offers for the purchase of the remaining shares in the Company shall be made without undue delay from the date of the acquisition of the shares which look the Offer's ownership position above the fourty percent level and no later than 4 weeks after the date thereof.
- 119.5 If the Offeror, after the Offer obligation has arisen and before exprisy of the period of the Offer, has paid or agreed to pay a higher price than the price reflected in the Offer, a new Offer shall be deemed to have been made with an Offer sprice equivalent to the higher price.
- 119.6 Settlement under the terms of the Offer shall be made in eash. An Offer may nonetheless give the Shareholders the right to accept any other form of settlement. The Offeror's settlement obligation shall be guaranteed by a bank or insurance institution which has been authorised to conduct business in Norway in accordance with the terms established by the Oslo Stock Exchange.
- 119.7 The Offeror may not, in making the Offer, differentiate the Offer between groups of or individual Shareholders.
- 119.8 The Offer shall include a time limit for the Shareholders to accept the Offer. The time limit shall not be shorter than 4 weeks and not longer than 6 weeks. Settlement shall take place as soon as possible and no later than 14 days after the expiry of the Offer period. The Offeror may make a new Offer prior to the expiry of the original Offer period. The Shareholders are, in such event, entitled to choose between the two Offers so made. If a new Offer is made, the period of acceptance of such Offer shall be extended so that at least two weeks remain until its expiry when made.
- 119.9 The Offeror shall issue an Offer document which shall document the main terms of the Offer and provide correct and complete information about matters of importance in evaluating such Offer. The following information shall be specifically included in the Offer document:

_

- Offeror's name and address, type of organisation and organisation number if the Offeror is a legal entity other than individual person,
- information about parties with whom the Offeror is acting in concert including the basis for the consolidation thereof and any shareholder agreements relevant thereto. Ð
- The number of shares in the Company which, at the time the Offer it made, are છ
- owned by the Offeror or any person or entity acting in concert with the Offeror.

 The Offer price, the time limit for settlement, the form of settlement and security provided for the Offeror's settlement obligations.

 The principles applying to the valuation of any asset Offered in settlement for the shares purchased under the Offer other than each. Ē છ
- The time limit for accepting the Offer and how acceptance notice should be made. Information as to how the Offeror's purchase of the shares is to be financed. £ ∄€
- Any special advantages or rights which are accorded by agreements with members of the management and governing bodies of the Company by the Offeror. The content of any contact the Offeror has had with the management or governing
 - ε
- bodies of the Company prior to the date the Offer was made.

 The Offeror's purpose of taking over control of the Company and any plans for 3
- The significance the implementation of the Offer will have in relation to the Company's employees, including legal, financial and work related effects; and further operation or reorganisation of the Company. ਣ
 - Legal and tax consequences of the Offer. €
- 119.10 The Offer document shall be signed by the Offeror.
- 119.11 When an Offer is made in accordance with the above, the Board shall issue a statement on the Offer which shall include information on the employee's views and other factors of significance for assessing whether the Offer should be accepted by the Shareholders or not. Information shall also be given about the views, if any, of the Board in their capacity as

THE SEAL

The Directors shall provide for the safe custody of the seal, which shall only be used by the authority of the Directors or of a committee of the Directors authoritied by the Directors in that behalf. Every instrument to which the seal shall be affixed shall be signed by a Director of by the Secretary or by some other person appointed by the Directors for the purpose. In the case that the Company has one Sole Director every instrument to which the xeal shall be affixed shall be signed by the Sole Director or the Secretary of the Company, 20

DIVIDENDS AND RESERVE

- 121. The Company may in general meeting by a simple majority vote declare dividends, but no dividend shall exceed the amount recommended by the Directors
- The Directors may from time to time pay to the members such interim dividends as appear to the Directors to be justified by the profits of the Company. 122.
- 123. No dividend shall be paid otherwise than out of profils.
- such sums as they think proper as a reserve or reserves which shall, at the discretion of the Directors, be applicable for any purpose to which the profits of the Company be properly applied, and pending such application may, at the like discretion, either be employed in the business of the The Directors may, before recommending any dividend, set aside out of the profits of the Company 7.

Company or be invested in such investments as the Directors may from time to time think fit. The Directors may also without placing the same to the reserve carry forward any profits which they may think prudent not to divide.

- The Directors may deduct from any dividend payable to any member all sums of money (if any) presently payable by him to the Company on account of calls or otherwise in relation to the shares 125.
- of any other Company or in anyone or more of such ways, and the Directors shall give effect to such resolution, and where any difficulty arises in regard to such distribution, the Directors may settle the same as they think expedient. In particular the Directors may issue fractional certificates cash payments shall be made to any members upon the footing of the value so fixed in order to adjust the rights of all parties, and may vest any such specific assets in trustees as may seem the distribution of specific assets and in particular of paid up shares, debentures or debenture stock and fix the value for distribution of such specific assets or any part thereof and may determine that Any general meeting declaring a dividend may direct payment of such dividend wholly or partly by expedient to the Directors, 126
- No dividend shall bear interest against the Company 127.

FINANCIAL STATEMENTS

- The Directors shall ensure that proper books of account are kept by the Company which are necessary for the preparation of financial statements in accordance with the provisions of the Law and which give a true and fair view of the state of the Company's affairs and explain its <u> 58</u>
- The books of account shall be kept at the registered office of the Company, or, subject to section 141(3) of the Law, at such other place or places as the Directors think fit and shall always be open to the inspection of the Directors. 23
- places and under what conditions or regulations the accounts and books of the Company or any of them shall be open to the inspection of members not being Directors. No member (not being a director) shall have any right of inspecting any account or book or document of the Company except as conferred by statute or authorised by the Directors or by the Company in general meeting. The Directors shall from time to time determine whether and to what extent and at what times and <u>..</u>
- within the time limits prescribed by the Law such documents as are referred to in section 152 (1) of The Directors shall cause to be prepared and to be laid before the Company in general Ξ.
- Copies of the documents referred to in section 152 (1) of the Law shall, not less than twenty-one days before the date of the general meeting be sent to every member of and every holder of debentures of the Company. 132.

CAPITALISATION OF PROFITS

The Company in general meeting may upon the recommendation of the Directors resolve that it is desirable to capitalize any part of the annuart for the time being standing to the credit of any of the Company's reserve accounts or to the credit of the profit and loss account or otherwise available for distribution, and accordingly that such sum be set free for distribution, amongst the members who would have been entitled thereto if distributed by way of dividend and in the same pruportions on condition that the same be not paid in eash but be applied either in or towards paying up any 133.

<u>0</u>

amounts for the time being unpaid on any shares held by such members respectively or paying up in full unissued shares or debentures if the Company to be allotted, distributed and eredited as fully paid up to and amongst such members in the proportion aforesaid, or partly in the one way and partly in the other, and the Directors shall give effect to such resolution.

Provided that a share premium account and a capital redemption reserve fund may, for the purposes of this regulation, only be applied in the paying up of unissued shares to be issued to members of the Company as fully paid bonus shares.

134. Whenever such a resolution as aforesaid shall have been passed the Directors shall make all appropriations and applications of the undivided profits resolved to be capitalized thereby, and all alloments and issues of fully paid shares or debentures, if any, and generally shall do all acts and things required to give effect thereto, with full power to the Directors to make such provisions by the issue of fractional certificates of by payment in cash or otherwise as they think it for the case of shares or debentures becoming distributable in fractions and also to authorise any person to enter on behalf of all the remembers entitled thereto into an agreement with the Company providing for the allotment to them respectively, credited as fully paid up, of any further shares or debentures to which they may be entitled upon such explication, or last the case may require) for the payment up by the Company on their behalf, by the application thereto of their respective proportions of the profits resolved to be capitalised, of the amounts or any part of the amounts remaining unpaid on their existing shares, and any agreement made under such authority shall be effective and binding on all such members.

AUDIT

135. The auditors shall be appointed by the general meeting and their duties regulated in accordance with sections 153 to 156 (both inclusive) of the Law.

NOTICES

136. A notice may be given by the Company to any member either personally or by sending it by post on by factimite or electronic mail to him or to his registered address, or (if he has no address in Cyprus) to the address, if any, supplied by him to the Company for the giving on notice to him. Where a notice is sent by post, service of the notice shall be deemed to be effected by properly addressing, prepaying and posting a letter containing the notice, at the expiration of 24 hours after the tetter containing the same is posted, and in case of notice by Jassimile or electronic mail, service shall be deemed to be effected at the time of dispatch subject to there being a transmission confirmation.

137. Notice of every general meeting shall be given in any manner herein before authorised to:

(a) every member of the Company

(b) every person upon whom the ownership of a share devolves by reason of his being a legal personal representative or a mustee in hankruptcy of a member where the member but for his death or bankruptcy would be entitled to receive notice of the meeting; and

(c) the auditor for the time being of the Company

No other person shall be entitled to receive notices of general meetings.

2

WINDING

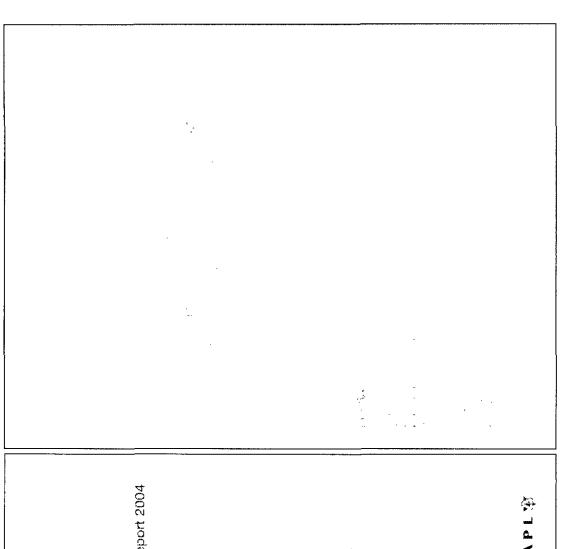
138. If the Company shall be wound up the liquidator may, with the sanction of a resolution approved by two-chirds of the votes and share capital represented at the general metring, divide amongst the members in specie or kind the whole or any part of the assets of the Company (whether they shall consist of property of the same kind or not) and may. For such purpose set such value as the deems fair upon any property to be divided as aforesaid and may determine how such division shall be curried out as between the members or different classes of members. The liquidator may, with the like sanction, vest the whole or any part of such assets in tristees upon such mass for the benefit of the contributories as the liquidator, with the like sanction, shall think fit, but so that no member shall be compelled to accept any shares or other securities whereon there is any liability.

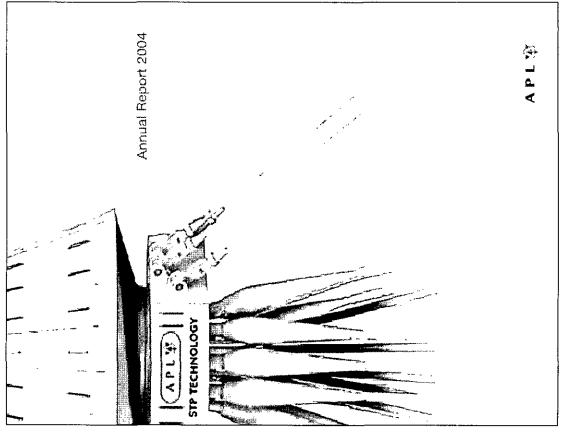
INDEMNITY

139. Every Director, the auditor, Secretary, or other officer for the time being of the Company shall be indemnified out of the assets of the Company against any losses or liabilities which he may sustain or finct in or about the execution of fits duties including liability incurred by him in defending any proceedings whether ovil or criminal in which judgment is given in his favour or in which he is acquilted or in connection with any application under section 383 of the Law in which relief is granted to him by the Court and no Director or other such officer of the Company shall be liable for any loss dange or misforture which may happen to or be incurred by the Company in the execution of the duties of his office or in relation thereto. But this clause shall only have effect in so far as its provisions are not avoided by section 197 of the Law.

ž	NAMES, ADDRESSES AND DESCRIPTION OF SUBSCRIBERS
<u>-</u> :	ACIS MONTANIOS Legal Consultant Diagons House 16 Pantelis Catelaris Street, P.O. Box 25001, 1306 Nicosia. Cyprus.
6 1	ADAM MONTANIOS Advocate Diagons House 16 Pantelis Catelaris Street, P.O. Box 25001, 1306 Nicosia, Cyprus.
	Dated this 28th day of November 2006.
	Witness to the above signatures:
	YIANNA ANDREOU Private Secretary. Montanios & Montanios Advocates & Legal Consultants Nicosia, Cyprus
	RESERVE
	-

Appendix II Annual report 2004 for APL ASA





Best year ever

API, enjoyed ita best year ever in 2004. Ordens nexched record levels, while important milestones were neached for dekend projects, futher erproving our market position. Coming into 2005, the company's two mein business unta, Production Systems and Loading Systems, have secured new projects, laying excellent foundations for the future.

to have the most versatile, cost-effective turns systems for PPSOs in the workt. APL is also cumulity incolving a bit of effection due to its work on the first offstore UNG terminal in the Call of Mexico, even before its operation. The terminal wif nocke at first cargo of UNG at the end of the first quanter of 2005, and represents the first provision of The production systems contract for Marathon's Akhiem development is very encouraging and underpins our claim LNG import capacity to the gas-hungry US market for decades.

Our vision, to be the most innovative and leading supplier of concepts for offshore of and gas production and

transfer, is also demonstrated by our successful deployment of three new concepts:

The SYS for Permanent Mooting in very shallow water in Bonel Bay, offstone China.

 The BTL beding system for uftra deep water, in Angels on the Dalls field. . The ETP for deep water, in Mauritania on the Chingueta field.

The offshore LNG terminal in the Gulf of Mexico is an obvious example of how an APL system provides costeffective solutions for energy supply and demend, while helping the clean to avoid the obvious solety heizards of bringing potentially derigenous quantities of gas too close to populated areas.

In 2004, APL decided to open an operatoral office in Noise Lumpur, Melaysia, in order to secure the seatable of expressing barry, long-tress wall start seatables of segment of place, the relationary of the operators will start their internal characteristics in Americal Wile special the full office to be My operatoral by the fourth quarter of 2005. A focused commitment to estracting and developing internatoral taient has been and will ramain kay to the achievement of our business objectives.

from product development to project execution. To date, APL has registered more than 88 Durng 2004, APL began the process of carthying its business operations according to the Health, Salety and Environment will continue to be the locus of attention in all our activities have been produced or exported and more than 3,000 shuttle loads have been transferred. In the past year, the environment was not affected by any of spiloges resulting from system ISO 14001 and OHFAS 18001 standards, in addition to our ISO 9001 certificals. Quality, of accumulated offshore use for all systems; more than 1,700 million bentets of oil

The general outbook for APL in 2005 is very positive. We stand the year with a solid back-byp of outbook, and we see booking it in roussing number of proposition in both basers with General mind analyses performed by objective sources aspects our beside that APL is very well-placed to expoor the bend for marginal fedst, hears encourrents, shallower and

Durng the first quarter of 2005, we ment to list APL with the Oals Stock Econorgia. The objective of their is to strangthen our capital base and provide the means for automation of our business activities. We expect the market to appreciate the opportunity to hinest in a company. with proven technical concepts and a track record for enconton and profiability in a repirity

Key Figures

Profession figures in WOK

ě

	Pa forma	Pro forma	Pro forms
Total Revenues	442.2		0.585
ЕВПОА	38.4	67.6	5.93
EBIT	58.9	53.5	49.2
EBT	3		40.7
Net records ((04)		Н	29.5
Earthings per share	8.1	2.2	1.2
Earnings per share fully disked	1.8	2,1	2
Dividend per share	90	g,b	6.1
	14,373,300	14,373,300	14,373,300
-	14,373,300	1	14,373,300
	31/12 2002	31/12 2003	31/12 2004
Total fixed sesets	271.6	260.9	268.7
1		256.4	200.6
	442.9	517.2	2062
	31/12 2002	31/12 2003	31/12 2004
Total equity capital	78.3	287	6.09
Total labattees	384.5	439.0	487.4
Total squity & Labelly	7	517.2	C#19

History

ated with the STL, STP and SAL technolodeveloping and exploding the Submerged Turns Loading (STL**) and Submerged Turns Production (STP**) mooning system technologies patented by Statof. AS (APL**) was founded by STATOIL (MCG) in 1993, with the purpose of Advanced Production and Loading and Marine Consulting Group AS

became a wholly-owned subsidiary of Statol in 1998, Since 1998, APL has held APL began operating on 1 May 1933, when the MOS key personnel responsible an exchance, royalty-free licence to all Statol-owned petents and rights associfor charactery the STL technology were transferred to the new company, APL

grate all technologues associated with offa-hore backing, in 2003 Statol and APL's management agreed on a management buy-out, which was concluded on 28 January 2004. APL is currently owned by gles. As of 1 September 2002, APL acqui red the business activities of Hitac Marine AS (tormenly MCG), in order to hully inte-

the compenses (30%) and private equity

-About API

·,·

Advanced Production and Loading (APL) has two business divisions: Production Systems and Loading Systems.

Production Systems

Production Storage and Offshore Loading) and ${\rm FSO}$ (Fibating Storage and Offshore) industries. The main product groups for Provides turnst and mooning systems for the FPSO (Floating Permanent Mooring are:

- · STL Submerged Turret Loading
- STP Submerged Turnst Production SAP - Single Anchor Production
 - ETP External Turnet Production SYS - SAL Yoke System
- tems for transfer of oil and gas between offshore units. The main Provides ship-based and field equipment for terminals, and sysproduct groups for Loading Systems are: Loading Systems

Terminal systems:

- STL Submerged Turnet Loading
- Buoy Turnst Loading (CALM buoys) SAL - Single Anchor Loading H.

 - OLS Offshore Loading System
- Systems for offshore transfer to/from vessels: BLS - Bow Loading System - SDS - Stem Discharge System
- Systems for reduction of VOC emissions: VOC Recovery System

ST7A - Sequential Transfer of Tank Atmosphere

VOC Return Syster

ventures (23.3%).

VPL can offer comprehensive references Statos, Norsk Hydro, Shell, BP, Conocoincluding major oil companies such as Philips, Enterprise Oil, Amerada Hess, Marathon, Woodside Petroleum,

Petrobras, Total, Chevron-Texaco, Lukoli

and CNOOC, as well as major contractors and ship owners like Aker-Kværner, PGS, Rockwater, Technip, Teckar, Daewoo, Haliburton, Exmer and Knutsen OAS.

Complementary systems and expertise

Gas To Liquids (GTL) processing systems

Dynamic risers engineering:

The ability to propose a complete system, including the dynamic risers that interact with the mooning system, is a logical extension of APL's core business. APL has the requisite in-house expertise and software to perform these tasks.

Offshore Installation:

In order to be able to provide customers with a turnkey EPCI delivery, APL has offshore installation expertise.

offshore installation procedures, and also acts in an advisory capacity during installation activities. in EPC contracts, APL is normally involved in the development of

APL also has considerable activity associated with maintenance and modifications on existing systems.

Paris/Rouen, Rio de Janeiro (APL do Brazil Ltda) and Kuala Lumpur (APL Asia Son Bht). The company employs around 100 people, and revenues totalled NOK 595 million in 2004. Advanced Production and Loading (APL) is headquartered in Arendal, Norway and has sales and representation offices in Houston, Texas (Advanced Production and Loading Inc.),

gas trades at USD 6.2 per mm Btu (average for January 2005). Predictions indicate that the price of oil and gas will remain high.

sector, which locuses on floating production,

weather conditions in terms of wind, wave

and currents.

storage and officiating solutions, and advanced offshore terminals for severe

Advanced Production and Loading (APL)

operates in the international oil services.

annual increase of 11.3%. Owna's economy continues to grow. Due to rates, the situation as regards supply is ourpolitical instability and increasing depletion rently much more uncertain. The available Global demand for energy continues to nicrease as economies recover, while

High proes, increasing demand and limited ncreased spending on development during supply are likely to be the major drivers for the next two to five years.

> Russian waters. Based on existing discoveries of oil, a large number of field developgrants are anticipated in these areas during

during the past 15 years. An increasing proportion of worldwide petroleum production is sourced from fields in waters over 150 Driven by water depth and new areas of exploration, the demand for floating production units (FPUs) has grown steedily The floating production market

> general outbook for the oil services industry is very positive and, in the short term, high

Fuelled by high oil and gas prices, the

the next ten years

metres deep, where a fixed platform is lass attractive economically.

since the early 1990s. At the end of 2003, there were an estimated 149 operational fields using an FPU, compared to 37 fields The market for FPUs has grown steadily at the end of 1990. This equates to an

FPUs can currently be divided into four

short-term overcapacity from production is

expected to drop to an all-time low,

from the utitize deep seas of Africa and Brazil to the utitize shallow seas of China, including

the harsh North Sea and ice-plagued

APL operates in all major markets for off-

shore oil development anyund the globe.

I Floating Production Storage and 1 Semi-submersibles (SEM) Offshare Loading (FPSO)

III Tansion Leg Platforms (TLP)

N SPAR platforms

ments and reservoir properties. APL provides solutions for the following types of floating platform systems concern storage capacity The main differences between the various well access, capabilities for hersh environproduction units:

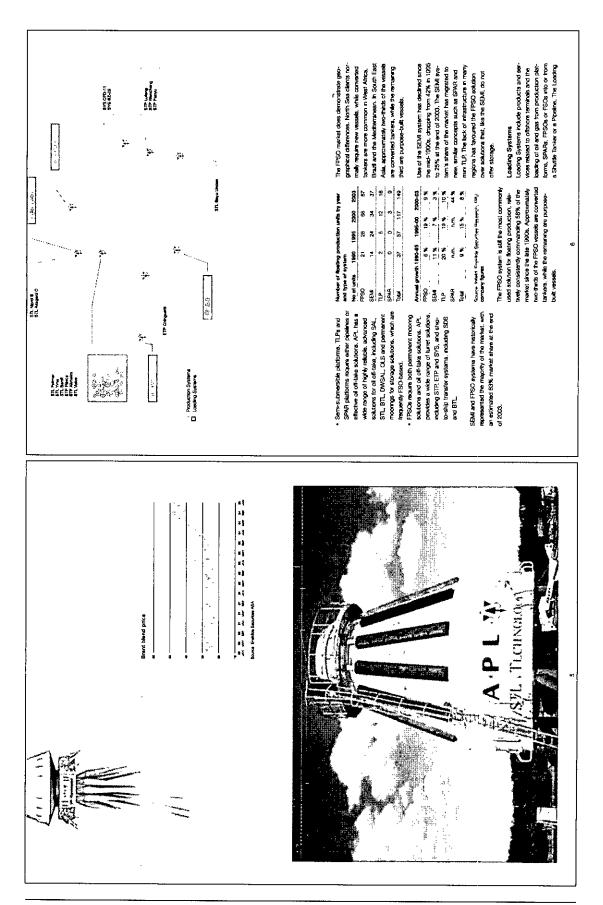
> profits for oil and gas companies are certain Brent Blend oil is currently trading at USD 13,96 per barrel, while Henry Hub natural

- Market

departs. We have reason to believe that this yeard will continue at an accelerating The floating production and officating markets have grown rapidly over the past rate in the years to come.

unds Energivekst (46.7%) and Energy

Detailed, up-to-date references are listed I www.api.no.



		(New) here's environments and shallow waster doors, otherwise holders', UK and Devinard, UK the world's five world's five the world's five the world's five the world's with the UM's vessels, otherwise Loudshell, and Angole (1.350 meller deep watch). The shuffs toxing models at them by much the same faction as the FPSO methet: the move not decens waster and the encoesing importance placed on the development of marginal felds, While the Nerth Sen and Brade as the wool formers and and a set the wool formers and and a set the world that regions such as South-East Asia. Cut of Mexico and the east could be of Andreio and the east of Ganda will demond increased caucity in the future. The market segments APL is strapstrig are characteristical by being tilonhocials advanced and APL has a stronge position in the High and I, may waste, and adolption the High and I, may waste, a stadiow waste and health environment and other markets APL focuses on special applications like LNA.
The County of Person (1977) County of persons of the county of persons of the county of the coun	Figure 6:	To the construction of the
FPUs four categories SERA This scanner four a Limina strate ceasing Unit accord to chara Constitution of the constitution	Per la Conte est de la Conte e	Control of the contr
		Systems mental can be branchy divided not three segments: • Low-sed Loading Systems - APL's BLS and SDS are Probuded in the segment but their horizon differentiate them from traditional low-sed Loading Systems • Calenary Archito Leg Mooning (JALA), ELOYS • Legional power all Loading Systems • Legional Archito Legionary (SALA), ELOYS-L. Doop Water SAL), BTL, and the LNG Offstore Cohenry System a comprise products such as STL, SAL, DWS-L. Doop Water SAL), BTL, and the LNG Offstore Cohenry System based on STL. As the discovery System based on STL. As the discovery of and any antality moons the new braties are abusing stators will may be represented by the segment of the rest and less relevant through the low segment for the development. APL has a storing position in the segment the raw products and Archito Research for several terminals intrusport of the world. This includes terminals intrusport of the world. This includes terminals intrusport of the world. The includes terminals in the forest their rest. Feet. Respit supports when the segment went seed the several terminals through the legislating with were frest, Norwey (heart) washer with were frest), the North See Freschilland.

The ficating production industry is impremised, with some companies involved in design and engineering, some in construction and production, and others solely as convers and operation. Below as a non-exclusive list of APL's strongest competition, APL is the major independent provider of technology for Plosing Production Systems.

Section 1 API, Bothor/Modes Brownster ProSuste Bergeen Meent

Focus Not focus Parily boun

duction unit only, or en FPU as part of wider developments that may include both is fixed

platform and/or subsea te-back,

The number of projects that are in the plan-

creating the necessity for large quantities of LNG imports to meet the increasing gap

capability of domestic productive capacity

in example is the U.S. where forecasted

activeen available domestic supply and the

demand for natural gas.

2. Market Outbook

ning stages worldwide indicate that the growth expenenced by the FPU market

planned or currently underway in a total of 183 felds, concerning either a floating pro-

The biggest growth areas over the past five

With the current global demand for gas and

uture increased availability of UNG, there a a strong demand for new loading terminals. demand growth will ergrificantly exceed the

years were West Africa and the Fire East. Seven countries had the or more FPUs in

operation at the end of last year.

three STL felds for which a development achieve has approximately 8% of fetcs had been deve-loped using some kind of foeting production According to the World Floering Production Report, developed by Steve Robertson at Douglas Westwood, as many as 120 FPSOs. This figure does not include any of the 470 system. Assuming that this ratio continues, another 35-40 felds may be developed vis yet to be decided. From 1997 to 2003.

Ę

From 2004 to 2005, the market is expected

since the end of 1990 will continue.

to grow by 11%, which would indicate that

nomestry refuctance to placing UNG termi-

Due to safety and security issues, there as halfs on-shore and in populated arress. An

a total of 182 libeting production systems

will be in operation at the end of 2005.

expected to continue well into the latter half of this decade. Some of the most important

Exploration and offling in deeper waters
 Lass expensive than other concepts

Of the estimated 149 PPLs in operation at the and of 2003, the UK, Brazil China and Nigeria use them most froquently. Figure 4 shows the

. Geographical markets

umber of units in operation by country;

drivers for the FPU market are:

Can be removed and re-doplayed

Shorter field lifetime

increased demand for the FPU systems is

system provides a cost effective and flexbla attentive gas delivery solution to the land

terninals as well as the offshore concrete grawly structures on the drawing boards.

attahore LMG terminal based on the STL

As part of the Dalla delivery to Technip/Total Extrame conditions for sand/perticle · Ultra high pressure (1,000 ber) • LNG (-160'C)

in Angola, APL has developed core mooding technology for ultra deep waters, in 2004, essociated with chan takes in high-tension API, carried out a series of model and fullicate lests arred at resolving problems problem across the industry, leading to multiple monthly line belans for loading deep water. In the past, this has been a mooning lines for backing buoys in ultra budys in uttra deep water.

offshore LNG terminal. This terminal is the in 2004, API, delivered the world's first sauft of long term co-operation with

tor. LNG will become increasingly important APL will continue its development of technoa medium pressure gas swivel and connec APL's ined and tested STL technology and Excelerate Energy. The concept employs as a source of energy in the future, and

logical actutions and concepts for this very

promising market sector.

in its development of technology, APL eime both business unds, in terms of environ-mental back, deep and shallow water, ide, to be at the cutting edge of capabilities in fluid pressures and, last but not least, cost/hereaft.

9

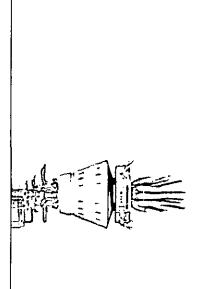
Development of Technology

APL allocates substant at resources to this disvelopment of outling-edgir technological gas. The conjuary made considerable headeasy mins effets in 2004, as evinced by solutions relating to production and loading systems for manne transport of oil and the completion of new developments in product and project execution.

The entire development process, including installation, took a mere 30 months; these and put into operation the first two shallow water permanent mooning (SYS) systems. alster projects thus represent APL's fastes in the summer of 2004, APL completed tumeround, from concept to installation, conceptualisation, sale, execution and

in the development of fluid sweet technology. The company now has proven designs for tingle and multibore swivels, covering pres of flow rates. APL will continue to blevelop the company's swivel bechnology, and is currently in the process of testing its tech-APL has also made considerable progress medium (100-250 bar) and a wide range Name forwerks from lows (20-100) Day to

> next five years, at a cost of USD 32 billion. could be installed around the world in the







Production Systems

Advanced Production envi Loeding (APL) propered the development of the disconnecessive solution known as STP (Submerger) funct Production. The STP system was the world's fast turnet that ollesed a highly relatile sty, interface inherited from the submerged STL (Submerged Turnet Leading). The STP system provides a new rekmanagement solution for distince PPSO projects by all with the PPSO and field laquipin-sit to be developed integren leading. Balexid on the socinoid gy developed for the STP. APL now has a full complement of systems down guild-development-related scenarios.

Ol compares employ either spread or furrer mooting in order to moor an FSO (Febang Storlage and Ottahora) or FPSO (Febang Production Storage and Offstore Loading) vissael distone permanenty.

Spread monrap moor the four comes of the RSO of FRSO to the seasted with prouces of Press to the moornel heas. Approximately 25% of FSO4 PRSOs use spread moorings, as spread moorings are secured monrally. As spread moorings are secured to a reas with heady, their use a mestroted to a reas with heady, wheather contitions, such as Bazzl or bridgesia, or stable weather contitions, such as Bazzl or bridgesia, or stable weather contection, as is the case in Affras.

When FBDs/ FPSOs are tumer-moored, the tumer itself is moored to the seabord, allowing the tumer. The mooring can be around the furnet. The mooring can be used in any weather and depth, and with any category of lawter.

Spread moortiga do not requise actorative inspereents of introductor, and threefore do not generate significant action when the filtrough APL may provide spread moorting systems on a case-by-case basis, the company focuse

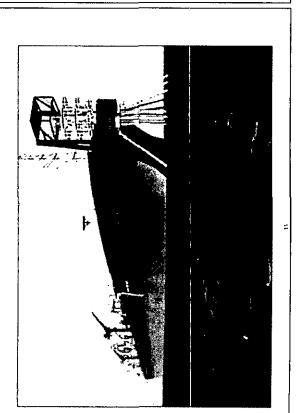
Over the years, APL has introduced several innovative concepts to seve the market. Innovative SCO and STIP, SYS and ETP for FPSCs. These relable, wertalls and cost efficient solutions (see Scotion 2) here enabled APL to compete aggressively in the market carrie the last five years. APL has doubled as mercet carrieg the last five years. APL has doubled as mercet states.

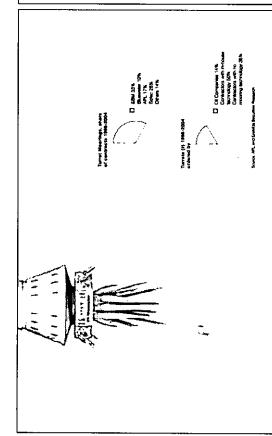
API boss competion in the lums moding market from SBM (historically, the strongest contractor in the sector). Bluewater and Sobial Other contractors also offer functionants polytones, but their mooning solutions, but their most remains

SBM, Ruewater and Modeo/Scolec provide complete, turning PSOAPPSO authora, reducing hulfs, process plort, turnil morning and, More and more contractors with hour in-boar moore placemoday, are now entering the PSOAPPSO market, As APL appeales as in mooring technology, rewighted the company as the pre-mise holegendent provider of turnet mooring methodogy. Their increasing autocess there there represents any area of turning mooring methodogy. Their increasing autocess there for expressing an area of turning mooring.

To better serve the energy group of customes. APL may take no PSO/PPSO whegreton projects for clears in the new future that exploring the company's considerable project monogenest, expressing and technological capabilities.

ŭ











Loading Systems

and has been in operation for more than 10 years. More than 550 million barrels of oil Loading) system in 1993. The effshore terminal on Hoidrun, at Hallenbanken, one of have been experted wift an agaregate uptime surpassing 99.3%. No other offshore Advanced Production and Loading (APL) delivated the first STL (Submerged Tured the harshest encrements known to the orindustry, consists of two \$TL systems terminal tas performed better during this period.

loading solutions. BLS and SDS as well as APL has sold more than 75 ship based systems for volatile Organic Compound Recovery (VOC).

2005, APL bacing technology is passing a new missions as the world's first offshore terminal for liquid netural gas (UNG) vessel fowards the end of the first quarter of begine operating in the Gulf of Mexico,

terminals around the globe use CALM busys. The CALM busy inchronings was developed. hoses for transferring oil, eithwing tankers to The majority of offshore terminals or coastal mooring, a turnistic and swivel, and tosting unbod or load of and gas to or from postne platforms, etc. Nearly 1,000 CALM buoys a more than 50 years ago, and consists of a budy floating on the surface with a caterier moor and "westhervane" healy while they

As the offshore oil and gas industries cross more robust fachnology. APL a in a strong new frontiers, loading stations will require position in this area, and our technology · Arctic Pussits, with a tanker terminal has been selected for terminals in:

USA, offeriors Loussans (the world's first harsh envenments and itheliow waters. Holand, Dermark and the UK, or very offshore terminal for fiquid natural gas shutted in ice up to 1.8 metres thick.
Norwey, on the heart Heltenberken, where waves reach heights of up to

Angola, at a tanker loading station in water that is 1,350 metres deep. The common CALM technology will become ments, As the pioneer in subsea backing systems, APL's opportundes are likely to bes and less relevant to new develop-

the type of loading application.

Based on the technology of the STL, APL Londing). The SAL eystem has been very successful in the North Sea market, and API, has won a consistent ahere of the tic bacing stuetons in Arctic Russe, in market over the years, resolving problem shallow waters around Holland and has developed SAL (Single Anchor Denmark, and in the UK.

a share of this market. APL regards the BTL APL developed the utra deep water BTL en order to break into the proffic West African more accustomed to subsee solutions, API expects a perfor autism technology to win DWSAL (Deep Water SAL) is likely to become satablished as the long form solution for offshore market. As the market becom more as an interim solution, and the

With the current global demand for gas and the increasing evaluating of LNG in the full-



currently restated around the world.



Directors' Report

is well placed as a leading supplier of specialized technology-based equipment to the white several larger delivence were successfully completed, At the start of 2005, AFL. good year to the campany, and have several new contracts of straight high done Celastis AS is in the process of charging its name to APL ASA, 1004 was another international energy mussin;

pany Advanced Production and Loading AS (APIL, APIL is enchand in two areas of activity, the transport of oil and gas, all of which are systems to storage and production vessels (Production Systems) and offshore terminal hereot on the usage of ethips. The products APL ASA is a holding company that owns 100% of the shares in the operating comand cargo transfer systems for oil and gas companies that are responsible for an inte (Loading and Ship Systems). The systems used in offshore production, storage and compense, APL is selling a range of burnkey systems based on specific linow-how. The company specializes in engineering. and the equipment delivered by APL are Customers are usually oil field operators, grated of field development, or shipping sale of mooming, turnet and fluid transfer including specialized ships-equipment are sold on the international market.

Aggragate Notorio market share ship based leading solutions (BLB, 605)

 Handing of volatile gases associated with load transfer (pollution) of any pompany in the business, and the

 Environmental conditions - Sho-to-thip transfer O end one

business unit it well placed to increase it

on-shore and in populated areas. An offstore

provides a cost-effective, flexible gas delivery solution as an atternative to land terminets,

structures which are currently being

estroor.

developing the UNG terminal solution, APL

was awarded the Offshore Energy Achievement Award in Emerging exas on December 16, 2004.

As a testimony to APL's achievements in

hmovatoryTechnology, also referred to as

Occar of the Oil Industry", in Houston,

safety and security issues, inclustry is increwhich domestic gas production is deciring while consumption is still growing rapidly because of high economic activity. Due to

asingly retuctent to place LNG terminals LMG terminal, based on the STL system, as well as the offshore concrete gravity

manufactured by selected international subcontractors. The company's goal is to acheve good economic results through utilizing the position as a leading, independent supplier of specialized technology-based ous components within the systems are equipment to the international energy

Leading Bystems, share of centratis 1998-2004

APL currently has the wicket portfolio of terminal solutions with regard to:

re, new loading terminals are in demand. The USA is a good example of a country in

twe office in France. Towards the end of 2004, APL established an engineering office order to facilitate its international merketing clions. APL has subskillarios in Houston in demand for engineering capacity from an area that will enprove the competitive power and Rio de Janero, as well as a representa Asia Sidh. Bhd. This estabhshment in Asia meet part of the enticipated future arched APL ASA's man office is in Avendal, in Mataysia. The office in Kusts Lumpur is has two objectives. APL ASA wants to organized as a separate company, APL based on local tabour in Kuata Lumpur, and project management, whereas the vari-

Concessors SON APL SON

force Aft, and Eventra Stoutes Papers

from a marketing point of view and from the presence in a region that is moortant both of the company. In addition, it gives us a point of view of getting batter access to

association, in minition to the A shere, the B thats entities the owner to an agreed return The articles of association of APL ASA were request redemption with the addition of the accumulated pusheriesed return. changed in a extraordinary general meeting capital was increased to NOK 12,881,500, on 28 January 2004. The company's shan value of NOK 50, of which 143,733 shares are of class A and 113,897 are of class B. Likewise, the company may, on the same divided into 257,630 shares with a face B shares give no right to vote, but have fantary 2009, owners of B shares may Changes in articles of association special rights as noted in the articles of on the pard-up amount and, after 31

energy industry. The demand for the com-pany's products increased during the year, resulting in a year of high activity and good utilization of capacity. The 2004 turnover for the APL ASA group Production Systems (44.4%) and Loading derived from two mean market segments was NOK 595 milion. The turnover is and Ship Systems (55.6%).

and thereby prevent absence the company's activities and operations, due to sickness. and of the year the company had not interest carrying debt of NOX 147.9 million. The NOK 24.0 million. The result after tax shows The year's pre-tax result for the group total aggregated bank deposits and credit facilities ting result before depreciation (EBITDA) for 2004 was NOK 60.2 million. At the closure resulting in an equity ratio of 13.0%. At the a surplus of NOK 16.1 million. The opera of the financial year, the book aggregate equity capital totalled NOK 67.3 million, Injudity situation was satisfactory, with amounting to NOK 147.8 millions. It is expected that the liquidity situation will continue to be satisfactory in 2005.

contract was entered into for the delivery of

LMG vessel, and in the fourth quarter a

ter of 2004, letters of intent were signed for an STP system for the development of the Awheim field on the Norwegan continental

the supply of an SAL system for the De Ruyter field in the Dutch section of the North Sea and for the supply of an STP system for the development of the Volve

field on the Norwadan continental shell.

shelf. In addition to this, in the fourth quar-

Prospects for the future

opment, with the corresponding increase in the future demand for energy, means that was good, with order reserves of NOK 820,3 million. We will therefore continue to company's products is expected to continue The backlog of orders at the start of 2005 make excellent use of capacity during the into 2005. General global economic devecurrent year. The positive market for the

the marketing prospects for the company's products are expected to be good in the

Directors is of the opinion that a good basis company, and the accounts have been clooverall position at the end of the year and its future opportunities, the Board of Against the background of the company's exists for the continued operations of the sed based on this assumption.

amounting to 2,6% of the total hours worked he working enurorment within the company accidents of any kind reported during 2004 by employees, During the year, several infigures were taken to improve the working is good. There were no serious injuries or Absenteesm through illness was normal, Health, environment, safety and gender equality

any female board members. As there is only

woman employee, who was at the lowest level of management. APL does not have

employees were women, Out of 23 mena-

gers at various levels, there was one

one female manager, and because most of

place before the systems are put in operation. they are in operation may result in oil pollution. products delivered, have had an insignifican protect APL ASA from the economic consequences of potential pollution of this type, including input factors employed and the impact on the external environment. APL ASA's delivery of systems nominally takes Fault or delicrencies in the systems when It is APL ASA's contracting strategy to demand that the commercial conditions used in the company's supply contracts

to meeting the social objectives of achieving 14001 regarding environmental control and APL is facing clear challenges with respect OHSAS standard 18001 regarding health, erwironment and safety. Certification is expected to be completed during the first company also worked towards achieving improved equality between the genders. APL is certified according to the ISO 9001 2000 standard, During 2004, the certification according to ISO standard At the close of the year 17 out of 102 half of 2005.

the female employees are engaged in adminis traine support functions, the average salary work towards achieving a better balance of for women is lower than that for men. The board and the administration of APL will gender equality in the company.

term menufacturing cost has been changed in 2004. Figures for the earned project turnover and the corresponding project cost are now calculated according to how complete the project a. This change affects both the turrover and sales costs, in 2004, this has resulted in an increase in turnover and costs of NOK 5 million. The change has The principle for the ecountries of hong Changes in accounting principles

₽

share controlling ownership of APL ASA, and that the balance of the shares are owned by leading APL employees. erms, require the B shares to be redeemed after this date.

development of the Chinguetti field offshore of Mauntania, in the third quarter, a contract

was entered into for the supply of an STL ship equipment system for one additional

> At the beginning of 2004, APL ASA was Ownership

the only asset of the company was a holand 113,896 B shares, which yielded a

additional debt financing, 956,880 shares in APL were acquired from Offlech Invest AS. Subsequent to this transaction, APL ASA bocame owner of 100% of the shares in inergiveks! AS and Energy Ventures a.s. the basis of this increase in capital and APL It follows from the above that

Several potential delivenes are being pursued and it is expected that this work will result in new contracts being concluded cluring

1

owned by leading employees of APL, and

several large deliveries in progress: Daewoo STL ship equipment for UNG-ships (Korea). CFD 11 - SYS production system for FPSO

At the start of the year, the company had

Deliveries in 2004

ding of shares in APL in January of 2004, a combined afters capital contribution of NOK orhate placement was undertaken directed towards the investment funds Energiveist AS and Energy Ventures e.a. The funds sapital amounted to NOK 78.3 million, On subscribed to a total of 100,613 A shares 66.5 million. Following this, the total share

bacing leminal (Angola) and Energy Bridge STL terminal for officiating of LNG (USA).

(China), 8Z 25-1 - SYS production system

for FPSO (China), Dalia - BTL deep water

At the end of the year, the STL ship equipment for LNG ships and the two SYS sys-

tems for China were almost completed. with a successful outcome.

red into regarding several new deliveries; in the second quarter of 2004, APL secured a

During 2004, agreements have been ente-

contract for the delivery of an ETP module

(External Turret Production) for an FPSO

been implemented in order to improve the information value of the accounts.

contain a requestion to present the fran-cal fabricands of the parent company or subskibrors. If the francia statements of parent comparies or subskibrors are presented according to IFRS, all relevant standards sopy equally to each statement. During 2005, APL ASA with concusts more menting FFS in thercal statements of parent and subskibery companies. Allocation of the result
The Board of Directors processes that the
perent company's profits for the year, of
NOX 29,733,023 are allocated as follows: h connection with APL ASA applying the a being with the Ode Stock Exchange, APL ASA tepting and the Stock Exchange, APL ASA tepting and a sequential responsibility of meet the hierarchicolar frenchal Recording Districted (FRFS) transforcing medium-rous. APL ASA was downer to HRS on meeting them 2005 if the company is accepted for a listing with the Ode Stock - A Exchange with the Being. The Change of a force which the Recording the Change of the Change with the Being. The Usuals, change of the Change

NOK 2 733 B23 NOK 29 735 B23 NOK 27 000 000 Allocated for dividend Addied to distributable reserve: Total

Following these allocations, the distributable equity in the perent company is NOK.

No events have occurred after 31 December 2004 that would navive adjustment to or disclosure in the annual accounts as of 31 December 2004. 503.438,

Arendal, 31 December 2004 9 February 2005

Carl K. Amet
Member of the board
Managing Director

Ole Enhang Chairman of the board

=

Oraup 31-12-04		7 424 000 26 919 000 162 524	5 440 920 156 367 636 196 534 988	42 509 000 8 000 028 60 813 028		3 637 000	* 488 900	0.1 PCE 1.92	000 981 8	150 658 269	575 CTE 521	99 845 729	504 818 784	51.0 000 07.8
Matee			to the transmit of the first to the	o •	01	E.14	TO STATE OF THE PARTY OF THE PA		=	2 5	10	ត		
	ASSETS Pland search intengible assets	y fights as benefit	Software Goodwill Tetal Intergible assets	Fixed assets Land and buildings Machinery, equations ofts. Total Rusel sesets	•	Loans to employees Pension funds	Fotel leng-term firmensial massis	Total free seets Current seets	Internacy	Receivables Trace destrors	United reconsisting	Bank deposits etc. Cash-in-hand and bank deposits	Total current seach	Votal season
Parist Company 1132-04 31-12-05		825	### H H H H H H H H H H H H H H H H H H		000 12 627 500		GOG 12 627 EDQ	825 12 627 8-00			000 250	317 307 BS 379	307 16 6.23	12 E3
	•	2 200 825	250 COE E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	314 142 000	nunumumn.ad	314 142 550	314 344 828	-		24 400 000	F.	TOE. 717 BE	227 000 207
Graup 61.01-15.1.12 250-2	595 002 427	406 053 410	43 140 061	TZ E22 040	696 058 -9 457 657 -45 559 619	28 78	-7 878 625	100 100	CF CB	62,43				
į	-		a w		211		, ar	62.71						
	Operating Income Revenue	- 7	Depreciation Other operating costs	Operating profit	- 1	Possift before tarea		For information or our comments	Earning per share Earnings per share	Deuted earnings per ahere				
	Oper Rese		Office	1.1.1	orto Pero	į	Taxe		Ē.	A Park				
Parent Company 01.01-31,12 1.00-31.12 2004 2003			27.780		2000			A DEL CASA CASA CASA CASA CASA CASA CASA CAS						
1,01-31,12 2504		;	75 425		7 801 637	87 529 188	2 203 825	27,000,000	115,41	115,41				

4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	23 963 050	27 653 423 642 680 -14 585 572	-103 204 270	62 018 032	250 000	2 637 000	000 100- 12 MST 162	-54 670 374	22 ESS 224		247 791 655	318 697 764	ng 750 350	955.578	99 845 729								
	Cash flow from operations: Result before tax	Ordinary depreciation Gasylose from the sale of operational equipment favor over	Changes in chablers, creditors and inventory Change in other account	Met each flew New spenditors	Investment in shame	Coarte to parent company	Paradica Aprile	Investment in Read seeds	Investment in Manyakh seseta Net saish Rew Year breastments	Control than from the profession	Change of long-term loans	Not east flow from financial activities	Net change in cash	Complies et 01.01	Cash es et 31.12								
Paruni Company SOA BOO	27.5	:		-3 425 000 2 153 129	-301 \$14 500 -12 627 500				-12 427 469		229 (0) 554 at mon 108 10.422 set	296 907 863 10 423 881	022 69 528 122	65 370 45 8.9.9.	WE 29 700 718								
Greup 31-12-04		88	54 385 314	67 267 614					12 475 889	6 282 120 20 704 108		247 791 655	247 791 458		56 649 999 87 437	8 594 948 27 000 000	B2 651 357 183 183 741	441 581 808	51E 846 219		0	uner * bosect	
1904		£	22		8		67 287 814		~			=,	티		-	17.20	12,13				111	Carl K. Amer Carl K. Amer Maniber of the board	CORN BURNOW
	SECULA VAD LIMBLITURE	Shareholders equity Paid-in equity	Determined reduction of share capital Share premium reserve		Other equity	Real collector and the second	Their entitions squit		Province backing	Defend bres		Montgage loans	Short-term delit owed to Group Total other lave-form hebilities	Short-term leadthles	Taxes peyables	Public duries psyable Destand	Other short-farm labilities. Third short-farm labilities		Third equity and backlibre	Arandal, 31 December 2004 9 February 2005	0.0.	Charles of	
Parent Company 31-18-04 31-18-03		12 NO 520	2	76 280 000 10 473 881		1	# 187 10 441 880					229 101 554	1 254 945	:		27 300 300	8 717 470 2 281 138 34 717 470 2 281 138		261 963 132 12 723 129			On Erwang Oneman of the board	

	Notes	Notes		
Note 1 Accounting principles	TOURS, Long-dem disk is TOT willen to its data wide as a repub	Note 2. Pro forms income and other material items		
Canada background	a change in the interest rate in question.			
The arrural fivercal statement has been propored in contributed with the rules and regulations contained in the Novegan Accounting Act and in	Curvet ament, including meetbry, are assessed at the bose of acquainm cost and actual value. Stort-term labelless are booked in the acquaint, at	Lattab forms a prest company in convention with the appealtion of the remaining always in Advanced Production and Loading AS (APL), in January 2004.	d Production and Loading AS (APL) in	
economics with Navegian Geraraly Accepted Accounting Principles.	The nominal emounts received when each labeless were mounted.	Pro Normal Incomus; 200X cold.	2003	, l
Consolidation The Group accounts from the aggraphs frances position on the base of the Parent Consolidation that is heldered an other recognition beams about	Some accounting terre are evaluated in accontance with other rules and regulations; this is explained before.	Revenue	585.0 560.1	_
at one angle frenchi unt.		Other senterful beams. The provisional for expected variantly costs here been variabled in 2004 in APL in total a rise of NOK 8 352 COO has been reversed on complained property.	200 has been revented on contributed projects.	<u>.</u>
Hotalings in administrations where the Orong owns in excess of 50 per cart of the street and has a deciding reliance are consistent according to the acquation method. This means that the difference between the cost of the	to the sensit to which the applicable accounting criteria has been achord. Costs instantio to find to express to the rooms asserted, except if the cost is related to before controlled to the costs to be controlled by	Note 3 Financial market nsk		
starms and the company's ret equity at the line of acquisition is destinated to the specific assets and labelities where denoting. Any machail value is mailed as prodiest in the Group accounts, Goodwell is deprecisated on a	o company. Pixed assets and departation	The Company is exposed to exchange also changes. Customers are mobiest and goods are paid for in foreign surrecess. In order to reduce the internol or build beingth exchange from API use browny exchange contencts, indiging the result interview preferred which ear made and	wigh currences. In order to reduce the electric payments which are made and	
draft-fratesis of the recent statement, over the squaded economic lighting	Frest seems are recorded at ordinary depreciation.	ROOMED OF USE LONG BANK TO BE AND TO SEAT TO SEAT THE STATE THE SEAT SEAT OF THE SEAT OF T	of in the accounts when they are replaced.	
Accounting treatment of income hooms from the tasks of goods and services is included in the income states ment at the time of delene.		I'M marke value of exchenge contracts and simple is estimated to MOK 31 900 000 and is not accounted for as et 31,12,2004. The Companys brog form debt is in NOK and subject to a floating between rate. The Company is that supposed to changes in the inspect lines.	the as et 31.12.2004. ead to changes in the interest level.	
		APL has entered into the following forward exchange contracts as at 31,12,2004:		
of completion mathematical forms that the appropriate portion of the completion of the means that the appropriate portion of the completion of the completio	Shareholdings in autoedmines Shareholdings in subsidiants are evaluated according to the cost method Amendmines	į	Average	
the degree of completion - calculated on the basis of the actual program.				.1
Account mooms, not yet invoced, is shown in the balance sheet as thace datation. Prospinants inlang to land from projects are moonled as achieves	Warmary Bealthes Liective settings to wearan't work for correlated projects are assessed Liective settings to wearan't work for correlated projects are assessed Liective settings of the auch work, in case there are no known or likely.	Sales Sales Sales Castella Sales Cas	2025 27 690 000 7,11 2006 1 300 000 7,08 2005 2 253 000 8,16	_ • •
payments from customent and included in short-term labelties.	NebBiost, no provesion is media.	the state of the s	Perent Company Graup	
Carriency The crouse interactions take clack made in brown is seen to access and to a con-	Persion leadities		200	• [
siderable enters forward suchange contracts are used to reduce the risk of		Ageo	-642 063	_
traff due to fuctuation it exchange refer. Such transcriore connected with the turnore of goods and service and the contraporating balance sheet.	 the potential plan are amortized over the estimated, average than to retra- ment. 	madel adentina construction con	-542 063	!
Nervicines recorded at the safe rate of exchange.	***************************************	Non-hadged income from projects is recorded using the year and rate of exchange, and the project income has been charged NOK 19 500 000.	a has been charged NOK 10 500 000.	
Other short-term seasts and labilities are translated into Noveglan known	The tax charged to the income absencers is related to the financial result of	The USD exchange fait has accompanied command to NOX in 2005 and the Comman has extend with treated exchange exchange to almbate to the	ment exertation contracts to aliminate better	
at the year and rake of exchange. Accountment treatment of courts	the year, When he equity restricted of accounting a used to assess the value of holdings to companies which have a subject to fauthor in their corn right, in their reas in all departs have been determined to the control of the cont	currecy sechenge leb.		
Costs are charged to the income statement when they are troumed.	question. The relating to equity femonstoons ago, Goup contributions, in contributions, in contributions, in	Note 4 Segments		
Evaluation and cleasification of assets and babilities - main principles		The business activity in the poems; company may be exponented as follows:		
Assets manded for permanent possession or usage and desailed as fined assets. Other assets are classified as current essets. Peconnolise which are	The law convests of tex payable (as the payable on the textube encours for the year) and any change a net deferred tax. The textuton cost is suit	- Production eystems (PS)		
to be repeid within a period of one year are also charaked as current essents. Smite orders are accessed to the charakterion of short, and brockers between		(SJ) emarky and the pythema (SJ)	:	
		Populations pared temperations will be a second to the second sec	2	-:
found assets are recorded as acquadron cost, but are written down to their actual values when the fall in value is expected not to be of a temporary		Process Backers coas	242,9 242,1 545,0	
nature. Fined assets with a finish accounter the are depreciated according		Project mauf.		• -
to accordants plans. Long-term facilities are shown in the balance shaet at the notivinal amounts which were inclined at the time such facilities was		Diversight cost	47.1	1.
	25	83		

	to the Managero Diversor. The loans are on an interest-only besing employees set by the authorities. Application will be partly that the profit will be partly as a profit of the APLs profit will be partly as a control released beyon a control. The authorities control released beyon a control.	NOX 23 126 for non-exciting services were charged to the 2004 fraces	NOK 161 00th for other auditing services, NOK 69 120 for tan services.	thems which entities them to future permion benefits. Such benefits within the level of wages or salary at the time of permionable age, and funded through a fite assumance company.	e age of 60, Person payments that he made by APL. The cost of I, hooke is scalar the payments APL has booke? a serviny rep- X 106 000, belong to APL and are classified as person hands. such procedure was for both achemia. Person building are	and loss account. The impact of changed extramal estimates is makes succeeds 10 per cent of persion habities or persion lumb.	\$ 08.8	200.2	1.7	42 62 54 54 54 54 54 54 54 54 54 54 54 54 54		Oreus paraden Early rethressent 2004 2004	5 254 184	ŀ	
· Notes	APL has made bows totaling ACK 3.5(7 COD to staft, ACK 2CO COD of welch is bown to the Managing Diversor. The bown are on an interest-only beats and unsected. The bown are on an interest-only beats and unsected. The advanced to the bown by the major beat to the bown and the bow	were charged to the Profine determent of the 2004 accounts. External puelter NOX 21 DGD in request of merclainer, ACM 8 DGD for other autiting services and NOX 21 DB for non-aucting services were charged to the 2004 income solatered of the Parest Company.	Commiscoding Group figures were NDX 212 600 in majoric of mendellings, NDX 151 001 for other audeling services, NDX 69 170 for the services and NDX 53 515 for mon-andling services, All figures are sociative of VMT. ND16 7 Pensions - COSTS, accruals and liabilities	The staff employed, building Life persons are members of a contribution persons which exists before the mis future persons benefits. Such benefits are depressed on years above a starrey which activities have accordantly, the level of suppose or allow a time very of personsols ago, as well as the last persons benefit proposed. The person scheme is missinged by and torside through the seasuresce company.	The Managing Drector has a separate agreement regardly early retornent from the age of 60, Preson payments shall be much by APL. The cost of the saley intervent intervents and the state of the State o	efrom under likelities in the belance been and und uny drarge at drarged to the profit and base account. The project of charged achievals arrowing the solutions to rest and previor labelities or previor labelities or previor labelities or previor labelities at the advances of the solutions of the agent (confider). 300	Decount rite Especial are of return on permitin hands	Expected sealing adjustment Expected between the terminal and the Expected persons adjustment.	Premies Buildies and persion hands: Lessants is NOX Secured	Liabilities recured President Area Not contact feetiles	Social security costs Actuarial estimation deviations interests backtons	Pendide seek for the proc. (America) in NOI the seasonal	Persion costs Privet cost of persion nounted	r pervaon funds estruction deviations	Service coul. Net person costs
Notes	63,4 100,8 1862 42 50 82 42,5 106,3 187 10,0 46,8 85,8 46,5 44,8 1878	TOOR	1972 1843 1840 1840	Parant Contigues Overage 2004 2004	4 056 027 1 273 555 1 273 50 50 172 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75.425 27.760 OOS. Total contribution from Skatterhum for 2003	s, allowances to manager etc.	Parent Company Orace 2004 2003 2884	85 164 55 8 185 166 8 077 75	799 L00 SE		But board Other Other Deck board Dec		ment with NOK 470 DDO.	abon of employment before the age of S3, entential in to early retirement, see hote 8.
	ricingsha massis Provincy Provincy Tricks receiptor Tricks receiptor and provincy Tricks received massives	Chargestell breattern of beane. (NOX m.). Novey	Autorial Contributions	Other sparrating each semente the behaving	Cost related to buildings str. Office suprimes Exercise consulting services Paper's well	and protect development deey A ^R has nesered approva to Businkow (Tar wund to 2003, 2004 pooled in 7004 as noketivo of product development ops in NAX I. 200	Note 6 Salary expense, number of employees, a	Payed agenus generies the believing fame:	Salamay (including borns payments) Social security costs President costs	Chin personnel costs	Average number of employees:	Solary and other remainstration for handing personnel in Colordari Carl X Ared - managing shocks	are not been paid by Calculus AS. The abovements	Companishen to Board of Directors for 2004 has been charged to the income schemant v	The kinning of Destack's context orders the 12 months' pay from the data of termination of employment before the age of 50, estimated to 24 months after the age of 50. The kinnings of Destack has a sequential required with reformant, see mate 6.

id aries, shareholdings and inter-company balances as a feet of replaces in managed in the company in the company of the comp	Note 10 Subsidiaries, shareholdings and inter-company balances Lichad Att the spirit state in their connections. Chickad Att the spirit state in their connections. Advanced Production and Leading Name and their connections. Advanced Production and Leading Name and their connections. Advanced Production and Leading Name and their connections. And the bead line.	Note 16 Subsidiaries, shareholdings and inter-company balances Celebra At In washing state in the personners. Celebra At In washing the incidence of the celebra At In washing the incidence of the celebra At Incidence of	į	[1	<u>\$</u>	!	8 8	¥ 001	1 0S			Į	100	1 452 000	186 000	7 578 000	1 618 000			Í	- 120g		700		425 905 000	-31 691 000	718 000	3	
Note 10 Subsidiaries, shareholdings and inter-company balance Clear A Name of the state of the			so a		\$ 001	į	8 8 8 8	¥ 001 ¥ ¥	\$ 85 \$			Į	8000			; i				h onomes. Pro-	Personal barreton								
Note 10 Subsidiaries, shareholdings and inter-company Clicka At has early takes a vives conserve: Answead Production and Leading As has early states in these conserve: Answead Production and Leading National States in these conserve: Answead Production and Leading National States in these conserve: Answead Production and Leading National States in these conserve: Answead Production and Leading National States in these conserve: Secondary a recorded in the group accounts according to the cost method as of 31,12,200 a secondary with the states in the secondary as a trop with its new to the conserve in the Conserve recentlin minion is determed from APL groupstay to the secondary in the secondary of the seco			, balance		Angrida	:	Aprop	Agenda 1	THE COURSE		15 400 DD0.]	i i							and projects were	dre group and								
Note 16 Subsidiaries shareholdings and interventional determination of the second matchine and leading AS was compared. Advanced Production and Leading Market and Pass compared. Advanced Production and Leading Market and Pass			r-company		2 4 -01-64	1	30-12-8	1967-2001		131.12.2004	s EAS. proceeding to NOK 3									1,12,2003, 6 ortical	ent accounting inclu				,				
	245 111 544 685 577 75 685 577 685 685 577 685 685 577 685 685 685 685 685 685 685 685 685 685	274 [5] 22 86 524 774 [5] 22 86 524 775 515 52 65 524 775 515 515 52 65 577 775 515 515 52 65 577 775 517 517 52 65 577 775 517 517 52 65 577 775 517 517 52 65 577 775 517 517 52 65 577 775 517 517 517 517 775 517 517 775 517 517 517 775 517 775 517 775 517 775 517 77	Note 10 Subsidiaries, shareholdings and inte	Calcada AS Nas equity states in these contoures.		Advanced Production and Loading AS has equity stakes in these compares:	Advanced Production and Loading Technology AS	Sentonnulf AS ABI do Record I obs	APL Asia Son Brd	o as bothers are recorded in the group accounts according to the cost method as on	Intercentanty jakonest The Company has a long larm ban han the autoclary APL amounting to 100K 6 23 Included in Other Incorporate to Companys recentals missed to disclared from APL,	Note 11 Goods	name toping the property of the contract of th	Rice (Trademis)	Months and groups	- of this evaluated to acquation cost	of this symbolic to actual with a		Note 12 Long-term projects as of 31.12	At the end of the view the Authorithmy API, as mychood on 11 corrected presents. As of	progress are recorded at cost plus a portion of the estimated profit to be made (curr	Calchors and other short-term labbitse.		Assissed Insures, not yet involved	Value of projects in progress involved components	Accruad project cost	Propad project post Total force short in trade deforms	increase agent ut Decorpted 8504	
7.900 (00) 17.7 744 (5) 724 (6) 727 (6	7 908 000 177 208 000 208 00		į	1	31 060 000	31 060 000	4 141 000	26 919 000			pechitors with re-			and buddings	46 692 808	15 3391 715	43 600 371	-1 190 371	. 509 000	 		50 years		submidery APL.	tal cost for premis	the income etable	est.		
Technology Coephans Oceana 11 (15) 12 (15) 13 (15)	Technology Coptings 11 000 000 7 506 000 177 13 100 000 7 606 000 177 14 14 10 000 7 444 000 175 26 919 000 7 744 000 175 26 919 000 7 744 000 175 26 919 000 7 744 000 175 26 919 000 7 744 000 175 27 11 100 371 27 11 100 371 27 10 0371 28 10 000 10 10 10 10 10 10 10 10 10 10 10	11 000 000 11 100 000		<u> </u>	6 934 980	\$ 934 980	-1 494 062	\$ 440 928			d over 10 years based on en a. Total R&D-costs not capit			•			i							tes to velves recorded in the	ses and equipment, Total ran	I. All rental cost is charged to	Multing in a loss of NOK 474	215 aguars meter and is use	
1000 7.000 tool 17.7 Feb 15.1 1.00 1.00 1.7 Feb 15.1 1.00 1.7 Feb 17.1	# \$24.600 21.000.000 7508.000 177. \$ \$24.600 31.000.000 7508.000 177. \$ \$4.60.00 31.000.000 7508.000 177. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.00 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000 31.000.000 172. \$ \$4.60.000.000 31.000.000 172. \$ \$4.60.000.000 31.000.000 172. \$ \$4.60.000.000.000 172. \$ \$4.60.000.000.000 172. \$ \$4.60.000.000.000.000.000.000.000.000.000	\$ \$24.600 31.000.000 \$ \$25.600 31.000.000 -1.49.600 31.000.000 -1.49.600 31.000.000 -1.49.600 31.000.000 -1.49.600 31.000.000 -1.49.600 31.000.000 -1.49.600 31.000.000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.600 31.0000 -1.49.60	Note B Intang:ble assets	Dange Acquation cost 01.01		Acquation cost 31,12	Accumulated depreciation 31,12	Book value 31,12 Write-down duffig the view	Depreciation during the year	Method of depreciation	with release to the acquisition of API, and is depreciated and release to development of specific products.	Note 9 Fixed assets		Ome	Acquisition cost 01.01	Additions	Acquirem cost 31.12	mulated depreciation 31,12	Accumulated with-down 31.12 Book value 31.12		Wite-down during the year	onic Ito	Constant of Constant	Adquisition oast and accumulated depreciations above relates to values recorded in the subsidiery APL.	evitend tot stremerope letter audiend benefile and quoti	ment MOK 250 000. Rental of software is not included.	71 re uffice Luisling en Kithimbustreven 5 was sold in 2004, resulting in a loss of NOK 474 son.	API, owns the office budding in Villansian 85. The sums is 2.215 square meter and is used soble	

Notes	Notes
Pre-devotand presentation What of projects in progress What of projects in progress What of projects in progress What of project projects in progress Actual devotation in project pro	Note 16 Provisions against liabilities
Preparal project costs Total Pricingal project costs Co. 443 000 Editrinuaci control regula (1) (2) Editrinuaci control regula (1) (2) For the or force of the preparation of the control of the c	Belevos 0 (2) Charge during the year Revealation Belevos 3 (1) Belevos 3 (1)
ecounted for in 2004. Editinated remaining progress for this project is 80	Based on Nektorcel cost for verminity work, the provisions have been revalued in 2004, see rishs 2,
Note 13 Other short-term liabilities Pered General General General Constant	Note 17 Pledges and guarantees etc.
	The Pewer Company has guaranteed for 40L obligations towards featured institutions, within an owerell ownit best on NOX 333 000 000, with addition of a fair for forward entering contracts announced to NOX 500 000 000.
Toward weeks to period (sectional) 22 x24 x30 Accord interests Other short-term labelities 25 x13 x10 Other short-term labelities 25 x13 x10 Index 8 777 x10 2 22 x13 y10 15 x5	The Groups office building bicated at Villawalen St. together with operating equipment, truck obtation and stocks have been pletigad as collected security for the abovernment overally leady, months to be of operations assured as to the abovernment over the work of collected as APA embanded to NOX 210 DSS 621 as at 311/22/2014. At the same time, beek guarantees sessed statisfied NOX 190 459 624.
Note 14 Receivables and liabilities	The eventual tradity, morgage leans and guarantee-hank granted to APL, are conditioned by compliance with central key hanced from APL accounts. APL a roat in threaten of any of these conditions as a \$11(2,200s, The Grout is not alleved for underside aciditional obligations, notable from the condition of property of strictles of conditions as a \$11(2,200s, The Grout is not alleved for underside aciditions of obligations of strictles of conditions of strictles of the conditions of the conditi
Recovables makeng lake than in 1 year. Loans to envisiones	APL has guaranteed NOX 1,000,000 regarding employees bare in Spanisharian Sec.
140 771 400	
h relation to the acquisition of the above, in APL the Company was granted to four by Othich haves AS amounted to NOX 201 102 000. Individual case is foundly at 12 m MBOS + 1244 margar Average relations into a 2004. In the case that more than 2016 of the above in the subsidiary APL or autostantial parts of APL to business or assess is sold. Offsub haves AS is entitled to	NOTE 16 Share capital and shareholder information The shee capital on the Penni Company as of 31,1204 is NOK 12 \$81,500 decked into 257,500 shares with a normal value of NOK 50. The sheer capital consists of 10,723 Andrews and 113 897 Bedway.
estitional congevestors according to the basin agreement. The form from Otherch tenset Alls majares for popment in case Calculas AS is bland on the stock aucharge or more train 50% of the always is sold. Denoted to the shown-bodges of Calculas AS has to be approved by Offlach Hwest AS in case the bost and account bearest is not fully repaid.	A-shares have one with one shares. B-shares have no worth spitts, accept for election of the Board of Descint. B-shares have privily to preferrated deviated. The Company sector owners of the B-shares have at any time after \$1.01.00 ngst to clean the B-shares redeemed, provided that legal base to such referration sales.
Palabed to extraction of the three in APL, the Company has a bank morpage tean amounting to NOX 45 000 000, Interest rate at 3 in MBOR + 1.5% metrops. The ban shall be repaid within 3 years, but any compensation from sale of always in APL shall be paid as installments to the bank, Average interest rate in 2004 was 3.5%.	The Companys sharkhooken have entered into sharkholder agrainments. The Companys anclass of association contains priority stipulations regarding purchass of shares.
The authorizany JAN, has a monthings been emparted; by MCM, 18 500 000, The four had no extendences until 30,000. Therewise the recollectors amount to MOA 250 000 each quarter, travest note in 2 in MBOM + 0,3% margan, Average reterest rate in 2004 was £9%,	Omershy stratum: Laters Address Laters Laters of Parest
APL has optimed a construction ban amounting to NOK 19 000 000. As of 31,7204 NOK 100 101 has been utlessed or this leading, herest rais in 3 MEDON 100 101 has been utlessed or this leading the statement of 0,125% each quarter will spek. After competent of the new office in vitament 18, the been will be converted to a mortgage been will be seen between the first in statement and amount to NOK 500 000.	Emergenesal AS
Note 15 Restricted cash-accounts	
Fer the Orbus metrical cash deposits amounts so MON 3.522 663. The Orbus has been granted an oversitell buildy of NON 30 000 000. The Buildy was not utilised as of 31,12,2004.	Gregovatal AS a represented in the Sound of Descine by Ote Enhang. Energy Venture AS is represented in the Sound of Descine by On Melberg.
3)	8

	\$ 118 595 162 524	142 634 1 262 129	Purent Company Orsup	2 061 959 -10 206 969	10 0 0 1 P			-31 901 10 441 890		1	-27 000 000 -27 000 000 3 707 263 86 967 363	l E	1	5	6 141	312 500		ļ	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			With nthest from 01.10.1988, the subsidiary APL experience sectains in the commercial utilisation of subviology corneal by Official havest AS. The carchese price was APK 65 million. That smoont has been concluded in the Commann's business shows functions of the Atlantin studies that	APL markets the technology-products included in the patents and also that APL do not badge a petition for bankmotry or computatory whiching up.			
			Į	2 203 625	1 693 625				4 374 200	1	200	gister of Business Ent	1			02 75 20 02 20 02		-11 012 188	100			n of technology owns e shart flatantion of	on for bankruptcy or			
							Blace Military	2	921 E8 000 SSO -10-467 750	450		was registered in Re	10 mm	100 001 101 101 101	ŀ	65. 75. 75. 75. 75. 75. 75. 75. 75. 75.	83					commercial utilization	do not todge a petit			
			į	,			4)	000 001	2 000 550	0.725 450	12 69 51	a data the changes	. 41	9	-100 001	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			040 140 11		igations	probable rights to the been confinited in the	nts and also that API			
	_	In bedience sheet	e basis of fature motor	101	31.18	rs equity	;					Power relate to \$1				•					e sheet obl	ideny APL acquired on	ercluded in the pass			
Notes	Net deferred tax fleiblity (benefit) of which deferred tax benefit not differ	Gress deferred the Rebilly Remedit in bedance about	Deferred las benefit in recorded on the besit of lature income Change its deferred tim:	Net deferred fair benefit / Jacoby at 01.01 Deferred fair in moome statement	Met deferred tax benefit / English et 31.12	Note 20 Shareholders equity	ی		27.01.04	20.02.04		reduction and capital			27,01.04		10200		bon effect		21 Other off-balance sheet obligations	01.10.1998, the subsi	technology-products			
Ž	Net deferred tax fittality (benefit) of which deferred tax benefit not	Greek deferrad	Deferred law benefit is no Change in deferred tax	Not commented to	Maria deferrad to	Note 20	, , , , , , , , , , , , , , , , , , ,	Equally 31.12.00	Capital Increase 27.01.04 Capital Increase 27.01.04	Captal Increase 20.02.DA	Dardend Equity 31,13.04	Date for capea	į	Example 31,12,03	Capital reduction 27,01,04	Capital increase 27.01.04 Capital increase 27.01.04	Capital increases 20.02.04 See to five Transmiss	Dividend	Currency translation effect		21 Othe	With effect from	APL markets the			
	6.7		r 2 n	•1				lel	*	19		-	N • •	···	ıl		a)		• [:
	į		2 568 322	-7 676 886	3 Si	124 7.8	23 963 050	22 043 050	4 708 ES	1 030 166	2 2	3 900 063	101 OF .	7 878 695				1								
Votes	[8				,		•	Z	•		7	,				8	Perefit.	ì								
Notes -	Parent Company 2004 3003			120 628	,								1	2 203 625			Lotality Benefit				48471		-	2 365 069		
Notes	Presed Company 2004 3053			2 205 628	,		27 522 198	27 529 198 22	7 708 175		- #12 000	,	1	529 052 2-	L L		The Mark	870 802	57 W 123	2 203 125	2004 Berrefft Liabelley	7 657 350	000 009	12 552 481 12 345 089	r	
Notes	Parent Company 3004 3003			2 203 622	•	The second secon								-2 200 025			Benefit Lebility 570 902	!	871 MV 7	2 203 825	ğ	2011	200 009		r	
Notes	Parest Company 1003 1003					e management of the second of	27 5.29 19.8		27.1 Apr. 7		000 218 ↔			\$29 KGZ 2-		7982	Benefit Lebility 570 902	!	278 MV 7		ğ	7 667 350	110 2012		r	E 500 SED
Notes	Note 19 Taxes	The year's term is salestated as federate.		Incident, and based on artifactory greated. 2.303 629. These paperals has of 21,12 to unknowned on halborns;		Door projekt der med 21,(2,	s school toe crete: 27 829 198		of the (20%) 7 70th 175	Teaton what on the labouring wome: Non-tea depositible coots				\$25 CC2 2-		t of layuperary differentials:	Benefit Lebility 570 902	7.870.602	of which deferred the benefit not offset	alence uheat	ğ	7 667 350	ZOO COO COO COO COO COO COO COO COO COO		r	E 500 SED

	SAL Snyle Archo Loeding (SAL) system. This is an APL Loeding System.	SAP Single Arctic Production (SAP). This is an APL Production Statem.	SDS Slam Decheepe System (SDS). The it an APL Loading System.	Sami A Servaucrossobe rig, otten referred to as a Servi or a Serving, as hype of patform used in the offstore pro- duction of oil and gas.	SPAR A SPAR Pletorm a a type of platform utacted in the ofshow production of all and gas.	STL Submeped Turns Loading (STU system is a core APL product that can be used as both a Production System and Loading System.	STP Submerged Turet Production (STP) system. This is an API Production System.	SYS SAL Yake System (SYS). The e.an APL Production System.	TLP A Tensor Leg Platform, offen called a TLP, is a type of pictform used in the offstore production of oil and gas.	VOC Vbisle Organo Compound Recovery & Return (VOC) system, This is an APL processing system.
- Terms and expressions	BLS Bow Loading System (BLS). This is an APL Loading System.	BTL Bucy Turns Looding (BTL) system. This a an APL Looding System.	EPC) An EPCI contract a a type of contract which includes requestively for Expressing Procurement Construction and hazaleston.	ETP Ederal Turel Production (ETP) system is an API. Production System.	FPSO A Postrop Production Storage and Offstore Loawing FPSO) vessel as florange und deskyed in the offstore production of all two cas.	FSO A Floung Strape and Offston FSO, vessel is a fina- ing unit used in the offstone strange of old and gas.	GTL Gas to Ligazas (GTL). The e en APL processing system.	Louding Systems One of APL's two business segments. The other business segments in called Producton Systems.	OLS Offstore Loading System (OLS). The la en APL Loading System.	Production Systems One of APL's two business segments. The other business enginest is called Loading Systems.

Free Agon, secon

到 ERNST & YOUNG

F. LULY FA PETOCE

First B. Frank S.

Sankakever 1 #21 fing fire - Faz 1
N 42 2 sanetil

Welferman en Januaran Errangen, q.

Welferman en Januaran Errangen, q.

To the Amusi Sharebolders' Meeting of Calendon AS

Auditor's report for 2004

8

And in the property of a new property of the p

Note: The translation to English has been propered for information payouts only.

Johns Dringsverd State Activitied Public Accounted (Newsy)

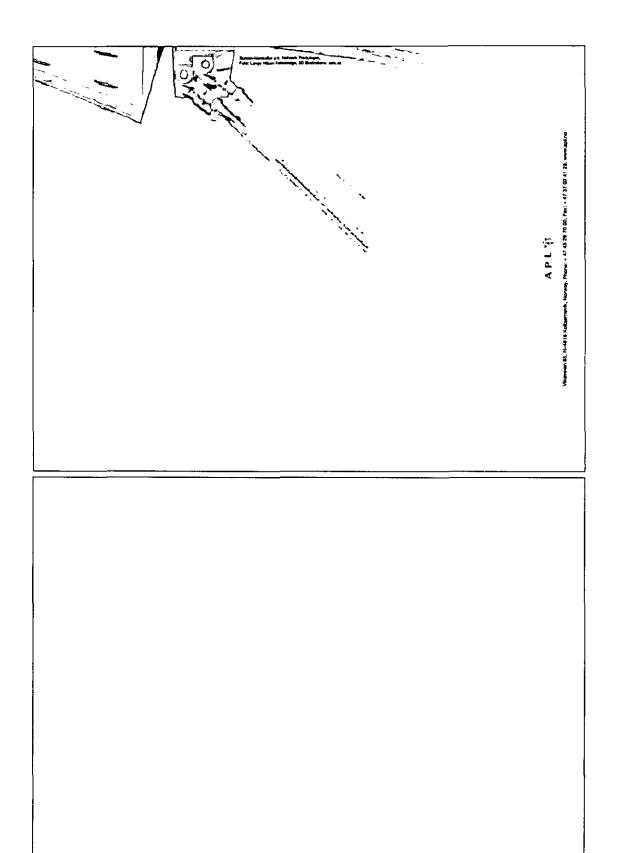
Avental, 9 February 2005 Elever & Young AS

We consisted our author is exceeded as with the Norwegian Actors Authors and Authors and authors generally accepted to Norwegian Actors and approach report that we place and preference to the same perform the actor is the contract and actors and actors and actors are the of material materials. As actors are the of material materials are the of material materials and included to the actors and disclosure in the families and included as a test beaut, reviews importing the account and disclosure in the families are several families are included and actor and actors are acted as well as actual families and administ presentation to be a test an extension and actors are acted as a second present a service and actors are acted as a second as a service and the material actors and actors are according to the actor and actors and actors and actors are according to the actor and actors are according to the actors and extension and actors are according to the actors and extension and actors are according to the actors and actors are according to the actors and actors are according to the actors and actors according to the actor according to the actors according to the actor according to the actor

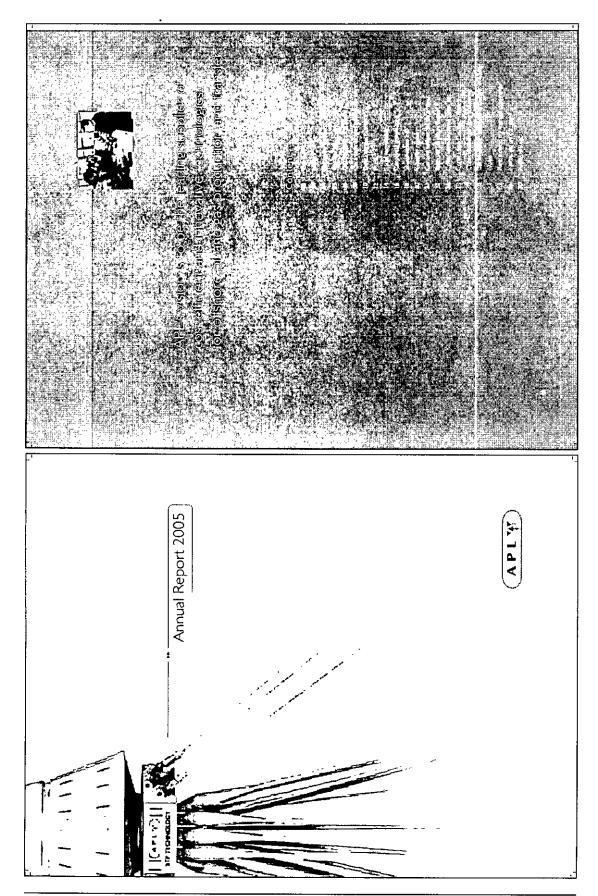
the financial communical have been proposed in advantance with low and regulations and present the financial process of the Constant and all Necessities XXXVs, and the results of the operations and contracts of the operations and financial financ

generally excepted in Norway the Cooquest's metalgeness has the fall that in they to properly regalst and decement the accountsy solvinations as requested by the and accounting standards proceipter and presence generally accepted to the Edonation is the Devices' report constrainty the facerizal extensity, the proof constraint and the preparation for the althouse of the profit is consistent with the function statements and complete with the impactions.

We have audonot the amoust intercelul utchestern of Cakenban AS as of 31 December 2004, showing a profit of NNA \$9 313,023 for the forces. We have also matrix of an extension of the forces we have also matrix of a selection on the Francisco report resolvent and the forces and automated by the grant generation was matrix of another for the effective of the print. He featured statement's comprise the blacks short, the unstreamed of another and test forces of the print. He featured statement's comprise the blacks short, the unstreamed of another and feature short, the unstreamed of another and feature should statement and the latest of the company of the Compan



Appendix III Annual report 2005 for APL ASA



where over 30 engineers now employed in Kuala Lumpur, With additional marketing and service offices in Aberdeen, Purn, Singapore, Shanghui and Rio Due to high demand we are increasing our presence and engineering support APL has about 190 employees, covering project management, sales and capability worldwide with expansion in Houston and particularly in Asia de Janeiro. APL is well positioned in the World's Oil and Gas markets. administration, engineering, procurement, installation and after sales. APL Ass Sde Bhd Company Structure APL do Brasé Leta APL UK LW A-LASA APL Palment Sch Bild BH(+--+ İ nanagement agreed on a management buy-out, which was concluded on 25 January 2004, API, was fisted on the (APL^{III}) was founded in 1993, with the purpose of developing and exploiting the Submerged Turnet Loading (STL**) royaty-free founce to all Status-owned Osto Stock Exchange in March. 2005. Advanced Production and Loading AS (5TP*) mooring system technologies. patents and rights associated with the STL, STP and SAL technologies. As of 5 September 2002, APL acquired the rechnologies associated with offshore contractors and ship owners like Aker-APL began operating on 1 May 1993 Since then, APL has held an exclusive business activities of Hitter, Manne AS. leeKay, Daewoo, Haliburton, Exmar Lukod and CNNOC, as well as majo Detailed, up-to-date references are issted at www.apl.no. Kværner, Bargesen Worldwide Offshore, PGS, Rockwater, Tedmip, and the company became a whollyowned subsidiary of Statos in 1998 and Submerged Turret Production loading, in 2003 Statoil and APUS references, including major of companies such as Statoli, Norsk Hydro, Shell, BP Conoco-Philips Petrobras, Total, Chevron-Texaco, Manathon, Woodside Ratioleum Enterprise Oil, Amerada Hess. APL can offer comprehensive is order to fully integrate all History and Knutsen OAS. APL is a competence driven organisation with a global presence Terminal Systems: Products and services related to the loading of oil and gas into shuttle tanker/pipefine APL had an order backlog of NOK 852 million at year-end APL's share price has increased 143 per cent since listing Production Systems: Products and services related to the mooning of FPSOs and FSOs In addition APL has offices in Malaysia, USA. Brasil, France, UK, Singapore and China. APL was fixed at Oslo Bars 18 March 2005 at NOX 49
 APL's stare price was NOX 81 at year-end 2005 and NOX 119 end of April 2006
 APL has approximately 600 shareholders Rovernes of NOK I 035.2 mileon, a 74% growth from 2004
 Operating result (EBIT) was NOK 81.4 mileon, a 76% growth from 2004
 Profit before tax was NOK 68.7 mileon, a 82% growth from 2004 APL achieved strong results in 2005 The most important projects executed in 2005 were: APL headquarters are located in Arendal, Norway APL has two product lines BW Offshore Pamex NA'Z Project
 CNOOC Wendbang/Xijang
 Daewoo 3 LNG ship sets
 Manathon FfsO Awherin
 BW Offshore Chinguetti
 Petro-Canada De Ruyeer
 Fetro-Canada De Ruyeer
 Fetro-Canada De Ruyeer This is APL

Key Figures

Figures or MANOK	2003*	2004**	2005
5.	560.1	595,1	1035,2
FRIDA	9'29	56,6	94,2
E8IT	53,5	48,3	81,4
		37,7	7,89
Net noome	30.6	29.8	7.87
Earnings per share	2,1	1,15	2,46
Enmangs per stare fully dished	2,1	1,15	2,46
Outstanding shares	14 373 300	25 763 000	10 538 162
Fully cluted shares	14 373 300	25 763 000	19 538 162
***************************************	31.12,2003	31.12.2004	31.12.2005
Total fixed assets	260.8	268,7	283,5
fotal current assets	256,4	323,1	586.4
Rocal assets	517,2	591,8	869,9
31.12.2003	31.12.2003	31.12,2004	31,12 2005
Public equity	78,3	8,66	323,6
Total Labitoes	439,0	492,5	546,3
Focal equity & liability	517,2		889.9

Curt K Armet, CEO

* pro farmo figures occording to NGAA!*
** consolidated figures occording to IFRS

Loading systems / terminals | MNOK 6968 1035,2 Revenue 2003

APL has had yet another year with record high activity and profit levels. The oil service inclustry is spurred by increasing development of existing discoveries.

Looking ahead, increased of exploration is expected to result in a long and healthy ewestment cycle company is at this stage expenencing increased activity due to E&P spending and APL as a late

business cycle.

Gearing up for the future

biggest oil flow rate for any single FPSO in the case of KMZ. Again provingup our vision of being the most innovative and 2005 was characterized by a steady onder Mexico project. Ku-Malob-Zaap (KMZ), Wenchang II and Xijang and the Gulf of These awards underpin the company's strong position in the very important leading supplier of concepts for offshore awards of two major projects in China. mtake, Important milestones were the design by accommodating the worlds Asian market and the versatility of our oil and gas production and transfer.

to our expectations, except for the Dalia project. This project has been a challenge to APL both in terms of a stremious development have progressed according APL continued to increase its operations during 2005 both in geographical terms vertication program and a longer than and in numbers. All the projects under



115

e II

£ 34

3 11

ST.

Core technologies and competences

During the last five years, APL has

doubled its market share

absentee rate due to illness has reached nafunction or operator error. Our an historic low figure of 1,2%. pillages resulting from system

development has grown to more than 10

rormal project execution duration. The

rumber of parallel projects under

over a relatively short time span, proving he versatility of the APL business model.

is for the near future, APL will in the

echnology by towage than in the

preceding 72 months.

coming 18 months provide more

publicly fisted company. The listing of APL 580 shareholders of which approximately international. The market capitalization of through the year and was inline with the from being privately held to becoming a 30 % were Norwegian and 70 % were development of the Oil Service Industry market. At the end of the year APL had 2005 was also a year when APL went at the Oslo Stock Exchange (OSE) 18 March 2005 was well received by the the company increased significantly Index on the OSE.

establishment and staffing of the regional

considerably strengthened. The

in 2005 APL's postcon in Asia was

office in Kuala Lumpur, Malaysia is the

very well placed for further rapid growth. Order backlog was at record level at the start of 2006 and we are bidding a record number of prospects. General market analysis supports our belief that APL is market is characterized by the entry of players will provide even more market The outlook for APL is very positive. Furthermore the floating production more shipping based players. These opportunities for APL.

> Quality, Health, Safety and Environment will continue to be the focus of attention

through 2005 been gaining acceptance in The offshore UNG terminal concept has the industry. Several players have

systems; more than 2 billion barnels of oil

nore than 3500 shuttle loads have been innronment was not affected by any oil

ransferred. In the past year, the

have been produced or exported and

date, APL has registered more than 120 rears of accumulated offshore use for all

development to project execution. To

in all our activities, from product

forminals to the US East and West Coast. The concept is under evaluation in other Ledmology to equip 5 UNG tankers with ncreased bidding to shipyards for new innounced specific plans for import terminal apabilities and is seeing markets. APL has firm orders for projects.

advantage in the marketplace contributing going forward will constitute a significant and will continue to take steps to ensure created some capacity restrictions in the The rapid expansion of the business has supply chain. However, APL has taken that the usual execution times for our Establishing this operational flexibility systems will be met for the future. to further steady growth

operational, after having completed three

development. The office is now fully

best evidence of this positive

recruitment campaigns and hired about

30 dedicated employees. The internal

training program is still ongoing and has

rielded much quicker results than

expected.

Cad K. Amet CEO

developed for the STL and STR APL now

has a full range of systems covering all

fevelopment related scenarios.

independently. Based on the technology

equipment to be developed

management solution for offshore FPSO

The STP system provides anew risk

projects by allowing the FPSO and field

These reliable, versatile and cost-efficient solutions have and duning the last five years aggressively in this market: enabled APL to compete SYS and ETP for FPSOs. APL has doubled its Advanced Production and Loading (APL) disconnectable turnet solution known as

STL (Submerged Turret Loading) system.

pioneered the development of the

The system was developed with the aim to improve the operational envelope in shuttle tankers. The STL system was the

organised its products in Production Systems and two core areas, namely and Loading (APL) has Advanced Production Terminal Systems.

market share.

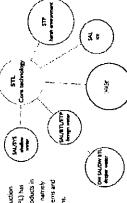
reliable ship interface, and it was soon to

world's first turnet that offered a highly

offshore loading operations involving

be developed further to the Submerged

Turret Production (STP) system.



several unovative concepts to serve this

Over the years, APL has introduced

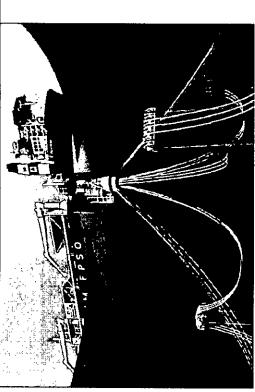
market, including STL for FSOs and STR

ε

Product expersor

11 typhical writen new areas

12 Bors product expersion and STL applied within new areas



Development of technology

APL has delivered the world's first

offshore LNG terminal

Pt. High Capacity Budy at Manation FPSO Abbern

the FPSO (Houting Production Storage and Storage and Offshore loading) industries. provides turnet and mooning systems for Offshore loading) and FSO (Floating Production Systems

complementary technologies, helping our related to mooning and transfer of oil and ferminal Systems comprises technologies customers to maximise the value of their In addition, APL offers a number of gas between offshore units. Terminal Systems

Systems for reduction of VOC emissions

VOC Recovery System

▼ VOC Return System

STTA - Sequential Transfer of Tank

GTL - Gas To Liquids processing Amosphere

system, including the dynamic risers that interact with the mooning system, is a logical extension of APL's core business. APL has the requisite in-house expertise and software to perform these tasks. The ability to propose a complete Oynamic risers engineering

In order to be able to provide customers APL has considerable activity associated with maintenance and modifications of with a turnkey EPCI delivery. APL has offshore installation expertise. Offshore installation existing systems.

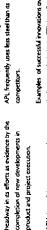








STTA



the last years include the STL for offshore Examples of successful innovations over

knowledge about versels and the

Production Systems and Terminal Systems to floating units within the offshore oil and

APL's business concept is to provide

of the product portfolio.

APL's products constitute a critical part of

with the oil companies' cash flow literally

"running through" APL's Production

the oil and gas production value chain

between the seabed and the vessel. APL's

core products are based on patented

gas industry. APL's strategic focus is on

products and services in the interface

specific needs of its increasing portfolio of developed a product portfolio reflecting a design. This competence and knowledge has formed the basis for the development ships behave at sea and associated forces wide range of product specifications and developed for harsh environment North simple yet solid products. Later APL has API, has in-depth knowledge about how The core STL technology was originally As a consequence of its design practices production of oil and gas. Furthermore. Sea clents such as Statoil, demanding sought to tailor its product line to the for station keeping and component

customers. As a result, APL has

substantial resources to the development

To support this strategy, APL allocates

Systems and Terminal Systems.

of autting-edge technological solutions systems for marine transport of oil and

relating to production and loading

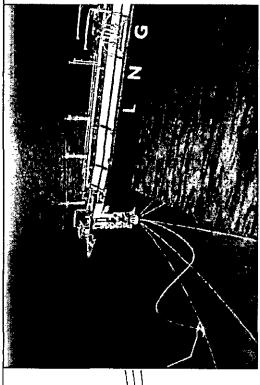
price levels.

gas. The company made considerable

completion of new developments in

product and project execution.

APL's has solid competence and



Dradiction Systems

23 23 23

3

EE.

Ě

delivered 105 equipment pack Among these 70 BLS and SDS syst In addition to our common mi

T Partie

£7. Omg

Market

In combination with pro

APL LMG termenal for the Gulf Gatoway

for very shallow water (Bohai Bax China). LNG terminals, SYS Production System water (Chinguetti field, Mauritania), and the BTL Loading System for ultra deep the ETP Production System for deep water (Data field, Angola).

APL has also made considerable progress swivel technology, and is currently in the bar) and a wide range of flow rates. APL low (20-100 bar) to medium (100-250 will continue to develop the company's proven designs for single and multibore swivels, covering pressure levels from process of testing its technology for: technology. The company now has in the development of fluid swivel

Extreme conditions for sand/particle

* Ultra high pressure (1,000 bar) ►LNG(-160°C)

The LNG terminal is the result of long tried and tested STL technology and a for this very promising market sector. Energy. The concept employs APU's increasingly important as a source of technological solutions and concepts term co-operation with Excelerate energy in the future, and APL will medium pressure gas swivel and connector, LNG will become continue its development of

waters and fluid pressures. Last, but not least, APL focus on cost efficiency in the capabilities, in terms of environmental In its development of technology, APL loads, deep and shallow water, ice aims to be at the cutting edge of development of every project.

SBM, Bluewater and Sofec, Other contractors also offer turnet mooring solutions, but their impact is limited.

APL operates in the international oil

General overview

PACCOUNT IN THE

services sector, focusing on floating

production, storage and officading

solutions, and advanced offshore

APL has reason to believe that this trend will continue The floating production and offloading markets have

grown rapidly over the past decade.

at an accelerating rate in the years to come.

mooring technology are now entering the FSO/FPSO market. As APL specialises in hulfs, process plant, turnet mooning, and sumber of contractors without in-house egard APL as the premier independent turnkey FSO/FPSO solutions, including provider of turnet mooring technology. therefore represents an area of strong nore. At the same time an increasing nooning technology, new contenders competitors who provide complete Their increasing market presence APL is differentiated from its main

China, including the harsh North Sea and

ce-plagued Russian waters, Based on u patriodnia i a a shu'ouddjoroju pjoj po

existing discoveries of oil, a large numbe

these areas during the next ten years.

High oil and gas prices, increasing

globe, from the ultra deep seas of Africa

offshore oil development around the

and Brazil to the ultra shallow seas of

terminals for severe weather conditions

in terms of wind, waves and currents. APL operates in all major markets for

effected in APL's installed project base in APL has traditionally hold a very strong market postpon in the North West European Continental Sheff, This is **Geographical markets** he region. demand and limited supply are likely to be

the major drivers for increased spending

on development of production solutions

mooning market from other players like

APL faces competition in the turnet

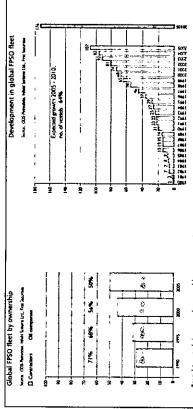
FIT LECHNOLOGY

during the next two to five years.

potential for APL.

established a substantial presence in other former USSR and Austral-Asia. Given the markets; the most dominant ones being However, over the years. APL has also Ohns West Africa, the Americas, the growth in economy and the extent of markets for APL in the years to come. unexplored resources, these regions naturally form the most important

markets, and has today established offices markets. The most significant investment and/or partners in all of these important s the office in Kush Lumpur, employing vorse 30 people when enteringino 2006. APL will continue investing in these



Expected increased demand for leased FPSOs going forward: Shorter field like increases attractiveness of lease solutions, Small oil companies likely to allocate financial resources to exploration, not infrastructure. frend towards increased ownership among contractors

 Cost effective loading systems for · Terminals for very shallow waters Municane/typhoan prone areas planning stages worldwide indicate that the growth experienced by the general The number of projects that arem the Floating Production Unit (FPU) market

> 2006. The company has no less than 10 The most significant orders booked in 2005, for delivery in 2006 and 2007 are:

ongoing projects, in different phases.

APL has a record backlog as we enter

Market Outlook

Through the past years APL has delivere More in particular, there are a couple of segments where APL have powerful offerings, which appear especially over the last years will continue.

segments, and thus established a strong projects covering all these market

record high market activity. APL expects to continue the growth and increase rs Based on a strong track recordand a market footprint world wide over the competitive position. ext few years.

r The need for turnet solutions in Ice

* Exmor LNG, STL ship set ordered by

CNOOC Wenchang, STP

CNOOC Xijiang, STP

infested waters

LNG; offshore unloading of gas

* Pemex KMZ, STP ordered by Bergesen Statoil Volve, STL ordered by Maersk

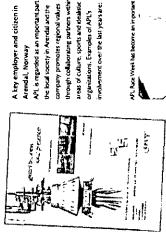
Competitors

to the left is a qualified list of other players in APL's main markets. APL is the major ndependent provider of technology for moked in design and engineering, sor others solely as owners and operators. in construction and production, and The floating production industry is agmented, with some companies Roating Production Systems.

Social responsibility

(JI

APL emphasis social responsibility in all aspects of its operation



through collaborating partners within the APL is regarded as an important part of areas of culture, sports and idealistic company promotes regional values A key employer and citizen in the local society in Arendal and the organizations, Evamples of APL's Arendal, Norway

each summer in Arendol.

• APL Race Weel, one of the leading. annual sating regatas in Norway Donations to various charitable organisations like: Sohoton Army * "Redd Barna"

Cana' Sirect, jazz and titues festival

 Vanous supends and support to local performing orts.



Version of offic Modec bewitter.



Ethical guidelines

standards for conduct and business ethics API, operates in an international market dependable and responsible partner to ethical guidelines based on international and is dependent on a reputation as a our clents. APL has drawn up a set of covering all national as well as international operations.

Environmental work

design of new systems to make potential minimize the effect of its operations on continously reviews the operations of dents. The objective is to implement delivered systems performed by the experience from operations into the environmental impact as finated as APL have a program to reviewand the environment. In addition APL reasonably possible* (ALARP).

involves special demands to be made in APL is affected by traditional risk factors relating to accidents at work, ergonomic engaged in considerable international traveling and has operations in many countries and different cultures. This environments. The company is also compliance with health and safety strain and chemical working

Health, safety and the environment Good health, safety and environmental working groups which function well and results are an asset in their own right, and they also help APL to achieve its business targets. APL's main working have a high degree of satisfaction and environment challenges include the development and maintenance of



page 22).

listing on the Oslo Stock Exchange and in prepared in connection with the public other parts of this annual report.

Introduction

adopted the principle of equal rights in the March 18 2005. The Company has only APL was listed on Oslo Stock Exchange one class of shares, and the shares are freely tradeable. The Company has Company for all shareholders.

objectives, corporate and financial strategy The changes in APL ASA's equity have been adapted to the Company's Capital structure and risk profile.

12,881,500 divided by 25,763,000 shares, December 31 2005 was NOK 9, 738, 341, divided by 19.476.682 shares at a nominal value of NOK 0.50 per share. The equity The registered capital of APL ASA as of as of the start of the year was NOK

connection with the public listing on March 18 2005, and the second in connection with the issue of shares to management increases were conducted. The first in employees on November 16 2005. In the course of 2005, two capital

other companies with similar business

management employees totalled NOK 2,952,488, divided by 61,600 shares 2,001,174 divided by 61,480 shares. at a price of NOK 47.93. The capital and was conducted at a subscription a price of NOK 49, as well as share capital increase amounting to NOK price of NOK 32.55 per share. increase directed towards

Company's class 8 shares by means of Prior to the listing on the Oslo Stock 39,658,131, for a total number of decision was made to redeem the a share capital decrease of NOK Exchange on March 18 2005, a 11.389,700 class B stranes.

The shares of APL ASA are registered ("Verdipapirsentralen") under VPS nr. in the The Norwegan Central Securities Depository ISIN NO0010255862.

Changes in the share capital are reflected in the annual accounts.

to generic growth and investments and APL ASA paid a dividend of NOK 1.90 evaluation of the capital needs related Company's Annual General Meetings. Dividend payments will be subject to approval by the shareholders at the per share for the fiscal year 2004. Dividend policy

And the same of the

1

Manual and a second

ı

Corporate governance

Shareholder affairs management is based on Norwegian APL ASA's corporate performance

emphasis on the "Norwegian Act relating with the "Norwegian Code of Practice for to the APL Board of Directors report (see ("Verdipapirloven"), and aims to comply following report, reference is also made Corporate Governance", published December 2005. In addition to the company legislation, with particular ("Allmennaksjeloven") and the to Public Limited Companies Norwegian Securities Act

calendar year 2005, focusing mainly on the period following the public listing of The report that follows relates to the the Company on the Oslo Stock Exchange, March 18 2005.

APL ASAs area of business is stipulated in the Company is to invest in and perform ownership in Advanced Production and Loading AS, and any adjourned business induding ownership and participation in the regulations. The business object of Company description

business is completed in accordance with more detailed business strategy plans, as described in the prospectus that was The operation and financing of the

conducted, divided by 5,041,782 shares at 247,047,318 share capital increase was Exchange on March 18 2005, a NOK Prior to the listing on the Oslo Stock



Shareholders information

General Assembly. The company has he division of roles between the Board of general management is in compliance with frustees, committees, auditor and the Management bodies and corporate management the corporate governance recommendations,

Ordinary General Meeting of Shareholders pursuant to existing regulations and the The Company has called and held an Company's Articles of Association. Annual general meeting

 To convert the Company from a joint. At the Company's Ordinary General Meeting on February 10 2005, the stock company into a public limited following issues were adopted:

 To reduce the share capital inconnection The municipality Arendal will be the Authorization for capital increase. Company's new place of business. - To split the Company's shares. Sompany.

with the redemption of the Company's

dass B shares.

shareholder structure, the company has Amendments in the Articles of Due to rapid fluctuations in the Nomination committee Association,

prior to the General assembly and ask for ordinator has been board member Svein Eggen, the nominating parties have been Truls Evensen, representing Storebrand ordinator to contact the large owners appointed one board member as cotheir participation and suggestions in replacements to the board. The coand Carl Christiansen, representing nominating new members and Kobjern Invest.

Committee are for Bergstrom and William The Board has established a compensation the Chief Executive Officer and to give the committee is to give recommendations to the Board regarding the remuneration of management mandate to negotiate a The members of the Compensation bonus scheme for the employees. committee. The mandate of the Compensation committee A. Smith,

special interests. The independence of the The composition of the Board shall reflect the desire to protect the interests of the shareholder community irrespective of shareholders, and that no member has Board is secured by the fact that no member has been in a dependency relation to the Company's largest The board

taken place between the company and the determined by the General Meeting. The Board has not been invited to own shares Company in 2005. No transactions have in the Company. Three of the Board members have owned shares in the members of the Board.

2005. APL's independent auditor attended In total 11 board meetings were held in the Board's discussions relating to the annual accounts.

compensation was determined by the The only employee of APL ASA is the Executive Officer's salary and other Chief Executive Officer. The Chief The management Board at a meeting.

connection with the announcement of the APLASA has adopted an open information policy towards media and other interested players with timely and equal information. Company has worked towards obtaining information through the stock exchange presentations for media and investors in the Oslo Bars Information Symbol and Information and communication parties and aims at providing all market information system, and has also given English Symbol, which it achieved in Company's quarterly results. The The company has provided such September 2005.

Installation Dept. Mr. Fiskaa has been an employee representative on the Board since June 2005. Mr. fiskaa resides en Jan Knut Fiskaa is Principal Engineer. an Knut Fiskaa (Age: 41) Grimstad, Norway. background from the offshore industry in Norway and Houston, Texas, Mr. Eggen has been a Board member of APL since 2004. Mr. Eggen resides in London, UK.

CEO of Technip Offshore, Inc. and has

from the energy industry and is managing William A. Smith, Chairman (Age 61) William A. Smith has a broad experience

drector and partner in Galway Group,

L.P. an investment banking/energy-

consulting firm headquartered in

Houston, Texas, Mr. Smith has been a

Board member of APL since 2004. Furthermore, Mr Smith is the non-

Sven Eggen, is former President and

Svein Eggen (Age: 55)

Members of the Board in brief

Arendal, Norway. Bruno Floris is Executive Vice Resident of Petroleum (IFP) and President and CEO subsidiary of the french Institute of ifP investissements a fully owned of ISIS developpement, a venture

an employee representative on the Board Mr. Fiskaa owns 3 000 shares and 0 stock Engineering Dept., Ms. Hylen has been ance June 2005. Ms. Hylen resides in Sunma Hylen is Prinopal Engineer, options in APL and April 2006. Sunnya Hyben (Age: 38)

Mr. Eggen owns 16,800 Shares and 0

stock options in APL.

Bruno Floris (Age: 63)

Nantrans Inc., a publicly traded manne

transportation company. Mr. Smith

executive Chairman of the Board of

Mr. Smith owns 0 Shares and 0 stock

options in APL,

Tesides in Houston, Exas, USA.

Ms. Hylen owns 7 000 shares and 0 stock options in API, end April 2006.

suppliers Council (GEP) and a membero IFA (French association of Directors). Me

Obsirman of the Oil & Gas French

investment firm. Mr. Floris is Vice

Flons has been a Board member of APL

industry and asset management, both in

Norway and internationally and is years of experience from banking,

Tor Bergstrøm has has more than 30

for Bergstrøm (Age: 57)

currently Executive Vice Presidentand

ince 2004, Mr. Roris resides in Paris. Mr. Floris owns 0 Shares and Ostock

options in APL,

APL since 2004. Mr. Bergstrøm resides in CFO of Anders Wilhelmsen & Co AS. Mr.

4r. Bergstrøm owns 600 Shares and 0

stoch options in APL. Irollásen, Norway,

Sergstrøm has been a Board member of

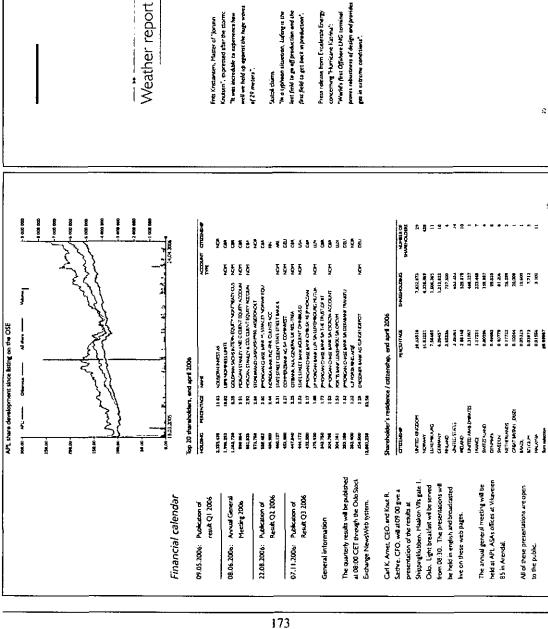
management and major business relations

been dependent on the company's

adopted a working methodology different

to the recommendation with respect to

the nomination of board members to the





wave hagtes above 29m, Photo: Fris Unchansen, Master of "Joss in Cruther

"In a typheon situation, Lufeng is the last field to go aff production and the

concerning "Hurriane Karina";
"Weid's first Offsbore LNG terminal
proves rebustness of design and provides
gas in extreme conditions". Press refease from Excelerate Energy



state of the art computer polywere mired with muching mean cost efficient, lightweight systems developed for extreme concludes specific operation liebme. Constructions are developed and temular innovative angmenting. Smarthr turnet

Beand of Directors Report

APL is very well placed as a leading supplier

technologies for offshore oil and gas

production and transfer.

of cost efficient and innovative

growth and won several new contracts of strategic importance. At the start of 2006,

2005 was a good year for the company.

The company experienced continued

Gut R. Sethre, CFO

Content to financial statements

- Notes to the consolidated financial statements Accounting principle 2 Board of Directors Report 22
 - Consolidated noome statement Consolidated balance sheet % 3
- Consolidated statement of charges in equity

я

- Auditors' Report

e

traces and other post-employment bareful plans hopenty, plant and equipment Incomment tests or gractural Emphysee benefits Consolitated cash flow statement

Other operang expenses and government grants

Segment reporting Financial pratriaments

Interest bearing bars and bo Other short term labelines Cash and cash equive Earnange per share

Construction contracts

- ivents after the balance sheet date party decideares
 - Jet françaistans

ģ

- Share capital and shareholder information Contragent assets and tabaltees Canadach to IPPS
- Parent company financial statements according to NGAAP

3

- Income statement Balance sheet 2 2 3 3
- Notes to the parent company financial statements Cash flow statement

supplier of specialized technology-based equipment to the international energy formal results through utilizing the position as a leading, independent

APL ASA is a holding companythat owns

100% of the shares in the operators company Advanced Production and

Business activities and location

product lines, sale of mooning, turret and

production vessels (Production Systems) and offshore terminals and cargo transfer

hid transfer systems to storage and

Loading AS (APL). APL is involved in two

API, Asia opened a representative office in marketing efforts. API: has subsidiaries in Lumpur (Malaysia). The establishment in competitive subcontractors. Furthermor (Brazil), as well as a representative office point of view of getting better access to the competitive power of the compan APL ASA's main office is in Avendal. In 2005, APL established an engineering Assa has two objectives. APL wants to capacity from an area that wiftimprove In addition, it gives us a presence in a marketing point of view and from the in Rouen (France). In the first quarter region that is important both from a office, APL Asia SDN BHD, in Kuata increase in demand for engineering Houston (USA) and Rio de Janeiro meet part of the antiopated future order to facilitate its international

based on the usage of shops. The products

are sold on the international market.

transport of oil and gas, all of which are

ofstore production, storage and the

Customers are usually oil field operators,

companies that are responsible for an

integrated oil field development, or of turnkey systems based on specific

equipment delivered by APL are used in

specialized ships-equipment (Terminal

systems for oil and gas, including Systems). The systems and the shipping companies. APL is selling a range

whereas the various components within know-how. The company specializes in

engineering and project management,

the systems are manufactured by select

international subcontractors. The company's goal is to achieve good

4PL ASA employs 156 full and part time staff and 21 contract staff

The fisting of the Company also helped to investors and the stock market in general. The APL Board resolved on 9th February 2005 to apply for the Company's shares Stock Exchange. The first quotation and 2005. The shares in APL attracted wide trading day huppened on 18th March to be admitted to listing on the Oxlo further strengthen APL's profile and reputation in the markets in which it interest from both large and small Ownership operates.

responding to oil companies' demands in engineering capabildies and will continue scope, expansion of customer portfolio APL has strengthened its marketing and an innovative and cost efficient marmer. three dimensions; expansion of product Specifically, APL will seek growth along The main purpose of the listing was to strengthen its overall financial position. support APL's growth strategy and and expansion into new segments.

Shanghai (China) and a branch office in Singapore. As of 31st December 2005



31st December 2005, the company's main As of 31st December, 2005 APL ASA had ASA. Kolbjørn Invest is solely composed of shareholder, Kolbjørn Invest AS, owned a total of 13.8 per cent of the shares in API largest shareholders owned a total of 63 per cent of the company's shares. As of 560 registered shareholders. The 20 management and key employees.

duning 2006 and into 2007.

The company had during 2005 several large Deliveries in 2005

During 2005, APL ASA has benefited

Financial results

from increased activity within the

increased during the year, resulting in a demand for the company's products international energy industry. The year of high activity and very good At the end of the year, the ETP system for

utilization of capacity.

Berge Helene was installed at the field

FIRST YEAR IN OPERATION 2006/2007 ş ğ 300 200 2007 3006 2002 HELD LOCATION Macrosoph North Sea North Sea S 50 Arest 200 BW Offshare W O'thou Petrocanada CUSTOMER **Excelerate** Marathon Technip LNG shp sets Gulf Cateway

turnover is derived from two product lines. Production Systems (33%) and The 2005 turnover for the APL ASA group was NOK 1.035 million. The Terminal Systems (67%).

outside of Mauntana on time and budget. Several significant new projects are being pursued and, if our bids are chosen, it will ASA to achieve high capacity utilization result in new work that will allow APL

deposits and credit facilities amounting to the end of the year the company had net NOK 94.2 million. At the closure of the financial year, the book aggregate equity resulting in an equity ratio of 37,2%. At the liquidity situation will continue to be NOK 173.7 millions, it is expected that satisfactiony in 2006. In its first year as a The year's pre-tax result for the group NOK 37.7 million for 2004, The result after tax shows a surplus of NOK 48.4 kited company, the earnings per share totals NOK 68.7 million compared to depreciation (EBITDA) for 2004 was million. The operating result before interest carrying debt of NOK 23.8 capital totalled NOK 323.6 million, million. The iquidity situation was salisiactory, with aggregated bank amounted to NOK 2,46.

(OHSAS) 18001:1999 regarding health Health and Safety Assessment System potential pollution of this type. environment and safety. The backlog of orders at the start of 2006 852.2 million. APL will continue to make was good, with order reserves of NOK products are expected to remain positive products will secure a high utilization of marketing prospects for the company's excellent use of capacity in 2006. The corresponding increase in the future demand for energy, means that the capacity into 2007. General global positive market for the company's economic development, with the Prospects for the future going forward.

overall position at the end of the year and Against the background of the company's

were three women employees. APL has one female board member, elected from

the employees. The average salary for women is lower than that of men as a

of 52 managers at various levels, there

employees were women (18.5%). Out

At the close of the year 29 out of 156

of the company. The accounts have been basis exists for the continued operations Directors is of the opinion that a good its future opportunities, the Board of Health, environment, safety and closed based on this assumption.

administration of APL pursue a policy of company is good. There were no serious during 2005. Absenteeism through litness injuries or accidents of any kind reported was low, amounting to 1.2% of the total thereby prevent absence due to sickness including input factors employed and the are put in operation, fault or deficiencies hours worked (205.444) by employees, environment. APL's delivery of systems in the operation of the systems have the The company's activities and operations normally takes place before the systems compared to 2.6% in 2004. During the improve the working environment and stations, training and safety inspections The working environment within the year, several initiatives were taken to insignificant impact on the external Ergonomically evaluations of work are examples for these initiatives. products delivered, have had an

Corporate Governance environmental control and Occupational APL's contracting policy to require that company's supply contracts protect APL according to ISO 14001:1996 regarding the commercial conditions used in the APL is certified according to the ISO from the financial consequences of 9001:2000 standard. In 2004, the company achieved the certification

value creation over time, to the benefit of to satisfactory monitoring and verification Applying these principles also contributes responsibilities and satisfactory controls shareowners and other interest groups of activities. An appropriate division of will contribute to the greatest possible

developed and implemented. The Corporate Governance duted 8th Norwegian Code of Practice for December 2005.

engaged in administrative supporting

unctions. The Board and the

gender equality

majority of female employees are

Directors proposes that the profits for the According to NGAAP the Board of Allocation of the result gender representation in the company education in the markets APL operate. and will also strive to achieve gender demography of the workplace and proportionality that reflects the

secure a proper comparison between the companies are still reporting according to International Financial Reporting Standard (IFRS). APL ASA did convert to IFRS with accounting years. For further information Changes in accounting principles local accounting standards. In 2004 the see Note 1, Accounting principles and according to NGAAP. The accounts for 2004 have been converted to FRS to APL ASA is reporting according to the accounts of the parent and subsidiary parent company API, ASA reported effect from 1st January 2005. The Vote 23, Transition to IFRS,

company is NOK 49.5 million.

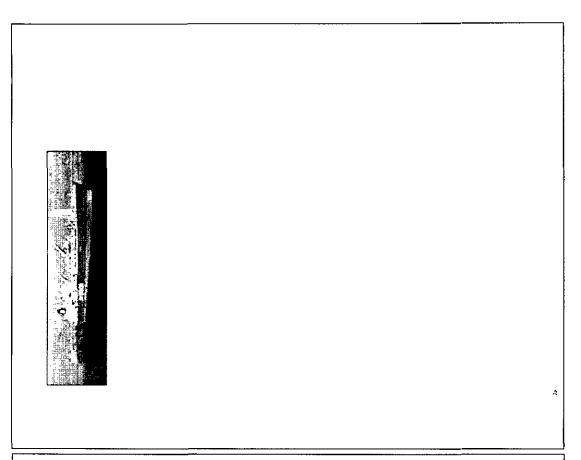
there to ensure an appropriate division of strategies are implemented, and that the management. Such a separation of roles APL's corporate governance policy is roles among the company's owners. ensures that goals and strategies are prepared, that adopted corporate board of directors, and executive results achieved are subjected to renfication and follow-up.

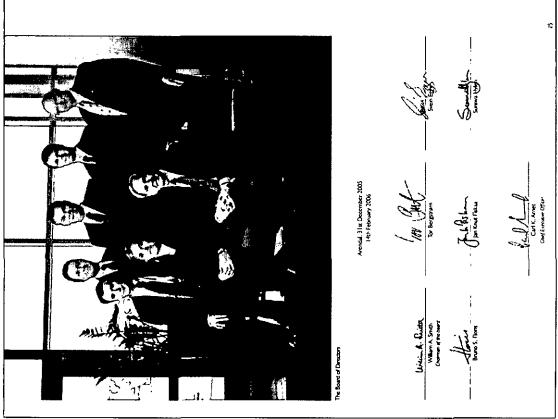
guidelines are in accordance with of the APL adopted its corporate governance guidelines in 2005. New polices were

rear for the parent company APLASA, of NOK 60.2 million are allocated as Added to distributable reserves: distributable equity in the parent Following these allocations, the NOK 60.2 million

adjustment to or disclosure in the annual accounts as of 31st December 2005. No events have occurred after 31st December 2005 that would require

potential of resulting in oil pollution. It is





Consolidated balance sheet	Maintain	a
Consolidated income statement	Peter of MACK Peter of MACK Peter of MACK	لا الإيل المستعدية في سام كمن المستعدية المستعددة المستع

			7000 1000	37.8	14,6	52,1	9.5	13.0	267,9		0.0	315.6	0,1	
			2005	12,8	0.0 -122,2 20,3	-30,4	0,0	0,0	-10,6 -27,8	. rogi	-39.7 -27.0 238.8	-8.2		
Consolidated cash flow statement	for the year end 31 December 2005		Figure on M.D.K. Cash few from operating activities:	Ordeny profit before the Ordeny depression	Propose the pari Owyge in deblem, credions and mentory Owyge in other balance sheet fears	Net call flow from operating activities Call flow from operating activities Call flow from hostering activities	Positivent is duses Love to employees	Sar of non-current suess. Persistent is non-current suess.	Nectivers in rangels, states Next cash flow from trayestry activities Next cash flow from trayestry activities 9	Cash flow from flowering articless.	Relation of caref Direction to shurtedern Frozee napral	Net cath flow from forwary activities	Can and cash reprindents at \$(0.0) Can and cash reprindents at \$(0.1)	Ç,
													. a	9;
		2004	11	0,0 65,4 78,3	21,0		232,8 27,8 5,2	203,8	15,0	0,0	228,7	591,8		
		2002	1 1	282,7	29,2 323,6		16.5 26.6 21.7	97,4	22,9	3,7	481,5 546,3	869,9		N. NA. Arrust Rom and fewers is secreted to the
												1		and Roce and
		2		e			14 6 22		12 14			İ		APLYSA MY
				1										
		EQUITY AND UMBILITIES	Reputy Sure capial	Not registed data retake Sare premium Total paid-n equery	Rezisted corrup. Total shursholders equity	Libities	Herest bearing bans and bornswings Person lability Deferred as lability	Trace payables	horest-bearing bars and barrowings Due to customers for contract work frome to parable	Public does parable Dename favoral mannens Otter stori erm latelies	Total current habilities Foral habilities	Year equity and labilities		
		Figure in AWOX.												

Consolidated statement of changes in equity

For the year end 31 December 2005

Figures in JANOX

	Š		Share Not reg		Translation Other paid- Retained	Retained	,3	Number of
	Pictor	premum	Cap inc.	CESSONS	in equity	Samuel	equity	Shares
							-514-	
Equaty as at 01.01.04	12,9	65,4				4,7	9'69	25 763 000
						29,8	29,8	
Dividend to shareholders							00	
Currency translation effect	- -			Ģ			9	
Equity as at 31.12.04	12,0	65,4		1,0	00	21,1:	86,3	25 763 000
								!
Equal at at 01.01.05	12.9	65,4		(0.0)		21,1	99.3	25 763 000
Dividend to transholders						(27.0)	(27.01	
Red of capital 10,02,05	17.3	130,23		i -	· -	(6,6)	(39,81	-11 389 700
Captal nonsure 10,02,05	2.5	247,5				-	250,0	5 103 382
Cost of essing new capital						(3,5)	(9,51	
Captal noneuse 16.11.05			2,0				2.0	61 480
Share-based payment				,	-	:	1,0	
Net profit for the year						48.4	48,4	
Currency translation effect				-		•	-3	
Equity as at 31,12.05	12'8	282,7	2,0	Ť	0		29,1; 323,6	19 538 162

Auditor's Report: see page 70

Notes

At 31 December 2005 Notes to the Consolidated Financial Statements

Note 1 Accounting principles

1.f Carporate Information

company morporated in Norway whose shares are publicly traded. The head office is located in Arendal. The consolidated financial statements of APLASA for the year ended 31 December 2005 were authorised for inner in accordance with a resolution of the directors on 14, February 2006. APL ASA is a limited

The systems and the equatment are used in offshore and action, storage and the transport of oil and gas, all of which are based on the usage of ships. The products are sold on the international market. The customers The principal activities of APL consist of the development and sale of mooning- and turnst systems as well as specialized equipment for shess. which are responsible for magnated of field development and building assignments. Aft specialists in engineering and project management, whereas the various components within the systems are manafactured. are usually operators of oil fields, shipping companies or companies by selected international subcontractors.

I.2 Basis of preparation

The consulidated financial statements have been prepared on a historical measured at fair value. The camping values of recognised assets and fabilities that are hedged items in fair value hedges are adjusted to record charges in the far values attributable to the min that are being hedged. The comolidated francial statements are presented in Norwegun otherwise indicated. The françal statements are prepared on a going concern base. The financial statements are prepared using the accrual cost basis except for derivative financial instruments, that have been (voner (NOX) and all values are rounded in million except when bass of accounting, except for each flow information,

Statement of compliance. The consolidated financials statements of APL and all its subsidianes have been prepared in accordance with International Financial Reporting Standards (IFRS).

Basis of consolidation

The consolidated francial transmists comprise thefinancial statements of API ASA and its subsidiaries as at 31 December each year. The financial statements of the subsidiaries are propured for the sime reporting year as the parent company using consistent accounting policies.

All stra-group balances, transactions, income and expenses and profits and bases resulting from atta-group transactions that are recognised in assets, are elemented in full. Subsidiaries are Mily consolidated from the clase of acquisition, being the date on which the Group obtains control, and continue to be consolidated and the date that such control ceases.

December 31, 2003 as the groupwere legally formed in 2004. On January 28, 2004 APL ASA stractions there and received external loans to france the purchase of the remaining 19% part of the shares in APL ASA purchased 11% of the shares in Advanced Production 8. Loading AS at December 23, 2003 and had an option to purchase the remaining 89% of the shares in Advanced Production & LoadingAS, The option was executed in 2004 and the remaining shares of Advanced Production & Loading AS were transferred to APL ASA on January 28. 2004, No consolidated accounts were prepared for APL ASA at Advanced Production & Loading AS.

prepared on the basis of APLASA's and Advanced Production $\Delta Louding$ AS's accounts as of January 1, 2004 adjusted for the share issue and the enternal finance transaction as if these transactions took place on January The preparation of the IFRS opening balance dated January 1, 2004 is , 200 1

and labilities and contingent liabilities assumed at the date of acquisition. armaning. The purchase method of announting involves allocating the tast of the business combination to the far value of the assistantianed. The acquisition has been accounted for using the purchase method of

1.3 Significant accounting estimates One of extimates

estimates are employed in the financial statements to determine reported hes of targible and intangible assets, income tasts and others, Although these estimates are based on management's best knowledge of barrent tevents and actions, actual results may ultimately differ from those the use of estimates and assumptions that affect the reported amounts o The preparation of financial statements inconformity with IFRS requires amounts, including the expected realisation of certain assets, the useful assets and fabilites, the declosure of contingent assets and labitizes at the date of the financial statements and the reported amounts of revenues and expenses during the reporting periods. Accounting

rak of couring a material adjustment to the carrying amounts of assets and The key assumptions concerning the future and other key sources of instruction uncertainty at the balance sheetclabe, that have a significant habilites within the next financial year are discussed below.

we requires the Group to make an estimate of the expected Muture cash. Nows from the cash-generating and and ako to choose a suitable discount generating units to which the goodwalls allocated. Estimating the value is anul bass. The request or estimatorial the value in use of the carl-Imperiment of preduil.
The Group determines whether goodwill a impained at least on an rate in order to calculate the present value of those cash flows.

APLASS - Amust Happen result manual Springers (30)

Notes

At 31 December 2005. Notes to the Consolidated Financial Statements

The carrying amount of goodwill at 31 December 2005 was MMOK 173 (2004: PDVOK 173), More details are given in note 10,

1.4 Summary of significant accounting policies Revenue recognition

Construction contracts revenues and costs

of work completed. However, any expected excess of total contract costs n of a contract (the percentage of completion method). Under indured in reaching the stage of completion, resulting in the reporting of revenue, expenses and profit which can be attributed to the proportion over total contract revenue for the contract is recognised as an expense Revenues and costs from construction contracts are allocated to the The recognition of revenue and expenses is based on the stage of the method, contract revenue is matched with the contract costs accounting periods in which construction work is performed.

The stage of completion of contracts is measured on base of costweighted turneys of work performed.

work is presented as an asset, and the gross amount due tocustomers for In the balance sheet, the gross amount due from customers for contract contract work as a hability

indrect sales tures, discounds and exchange differences on sales in foreign nor effective control of those goods, Revenues from services are crossed when the service has been performed. Salss are shown net of Sales are recognised after the transfer of the significant risks and rewards and the Group returns notiber acontinuing right to dispose of the goods that are connected with the nwmership of the goods sold to the buyer

Foreign currency translation and transactions

are initially incorded in the functional currency, i.e. the currency that best statements are presented in Florwegan Knoner (NOS), which is also the items included in the financial statements of each subsidiary in the Group reflects the economic substance of the underlying events and discumstances rokewart to that subsidiary. The consolidated francial kindsonal currency of the parent company

Transactions and belances

enthalige rates president at the case of the transaction. Retendables and habitizes in foreign currences are transferaction MOA, at the mode of the case of the habitizes their changes cutuage games and books reculturing the and belongs to the case of the mode of the case oreign currency transactions are translated into NOK using the

operating profit in the appropriate line item in the income statement, and those arrang in respect of finance assets and liabithers are recorded net as differences animy in respect of operating business series are included in currences are recognised in the income statement. Foreign exchange s fnancial tem.

md exchange rates ruling on the balance sheet date. The transition differences are taken to translation reserve which is part of shareholders exchange rates for the period. Balance sheet nems are translated at the equity. When a foreign entity is sold, such translation differences are recognized in the income statement aspart of the gain or has on sale income statements and cash flows of subsidiaries, whose functional currency is not NOK, are translated into NOK at weighted average

As at the acquisition date any goodwill acquired is allocated to each of the

amount of the cash-generating unit, to which the goodwill relates. Where

combination, impairment is determined by assessing the recoverable

cash-generaling units expected to benefit from the synerges of the

ecoverable amount of the cash-generating unit is less than the carrying

I the acquirer's interest in the net fair value of the identifiable assets labities and contentual labitibes recognised exceeds the cost, the

amount, an imparment loss is recognized.

afference is recognised immediately in the income statement.

Property, plant and equipment

at Nationical cost less accumulated depreciation, Depreciation is calculated on a straight-free base. The carryingwalve is also adjusted for impairment charges, if any interest costs on borrowings to finance the construction of Property, plant and equipment acquired by Group companies are carried depreciated on a straight-fine basis, buildings over 50 years and other fixed asset varying from 3-10 years, Expedded useful lives of long-lived Land is not depredated, but otherwise other fixed assets in usuare property, plant and equipment are expensed as incurred.

Assets to be disposed of are reported at the lower of the carrying amoun Oward to the moone statement in the period which they are incurred. Gains and losses on disposals are determined by comparing the disposal proceeds with the carrying amount and are included in operating profit. Ordinary repairs and maintenance costs on a day-to-day basin are and the fair value less selling costs.

significantly from previous estimates, depreciation periods are changed

arsets are reviewed at each balance; sheet date and, where they differ

Component cast accounting

The Company abocates the amount initially recognized in respect of an item of property plant and equipment to its ignitizant parts and deprecutes separately each such part overtheir useful lives.

Mangole steet acqueed reparably are measured on infall recognisms at cost. The cost of intargebe assets acquired in a business combinations for value at the date of acquirer.on.

the cost of the business combination over the acquires's interest in the Goodwill on acqueston it not ally measured at cost beang the erress of

Investments and other financial assets

net far value of the identifiable assets, labilities and contrigent labilities,

Goodwill represents the excess of the cost of an acquistion over the fair value of the Group's share of the net assets of the acquired subsidiary at

measured at cost less any accumulated impairment losses. Goodwrit in not amortized after 1 January 2004. Goodwill is reviewed for

impairment, annually or more frequently fevents or changes in circumstances indicate that the carrying value may be impaired.

the date of the acquisition. Following initial recognition, goodwill is

Financial assets in the scope of US 39 are classified as either financial assets Inancal assets are recognized initially they are measured at fair value, plus at fair value through profit or loss, loans and receivables, held-to-nuturity attributable transaction costs. The Group determines the classification of in the case of investments not at fair valve through profit or loss, directly investments, or available-for-sale (inancial assets as appropriate. When appropriate, re-evaluates this designation at each financial year-end. its financial assets after initial recognition and, where allowed and

the make date i.e. the date that the Group commus to purchase the astert. Register way purchases or sales are purchases or sales of featural assets that require defenty of assets within the period generally established by All regular way punchases and sales of financial assets are recognized on regulation or convention in the marketplace.

classified as held for trading if they are acquired for the purposers/selling in the near term. Derivatives are also classified as held for trading unless they Financial exsets at fair value through profit or loss. Financial exsets described as heldfor trading are included in the category. francial assets at fair value throughprofit or basi. Financial assets are are designated and effective hedging instruments. Gans or losses on investments held for trading are recognized in income.

Expenditure on research is recognized as an expense when it is incurred.

Research and development costs

combination, the cost of those intangible assets is considered as the fair take at the acquisition date and is recorded as an intangible asset in the

for development costs and technology rights acquired in a business

Development costs and technology rights acquirectfrom that party is Internally generated coveropment costs and technology rights are only

recorded in the balance sheet atcost at time of acquisition.

postive intention and ability to hold to maturity, investments intended to such as bonds, are subsequently measured at amonuted cost. This cost is Non-derivative financial assets with fixed or determinable payments and lined maturity are chassified as held-to-maturity when the Group has the be held for an undefined periodare not included in this classification.

Other long-term investments that are intended to be held-to-maturity.

method of any difference between the initially recognized amount and the maturity amount. This calculation includes all feet and points paid or computed as the amount inquity recognized minut principal repartments, discounts. For investments carned at amortized cost, gains and losses are recognized in income when the investments are deracognized or received between parties to the contract that are an integral part of the plus or mans the cumulative amortization using the effective interest effective wherest rate, transaction costs and all other premiums and impaired, as well as through the amonization process.

recognized in the balance sheet dan intarytobs asset can be identified and it is demonstrated that the asset will generate probable share economic

canned at its cost less any accumulated depreciation and any accumulated

nosiment losses.

After initial recognition development costs and technology rights are

Loans and receivables

Depreciation of intangible assets
Depreciation of intangible assets is based on the following expected

5-10 years. 3-5 years.

Other intangole assets: Computer software:

Garn and losses are recognized nincome when the loans and receivable are derecognized or impaired, as well as through the amontisation. assets are carned at amortized cost using the affective manness method. determinable payments that are not quotedin an active market. Such Loans and recensibles are non-derivative financial assets with fired or

Notes

At 31 December 2005. Notes to the Consolichted Financial Statements

Available-for-ante financiol essets Available-for-carle financial assets are those non-derivisive financial assets that are designated as available-for-sale or are not classified in any of the which time the cumulable gan or loss previously reported in equity is recognized as a separate component of equaly until the investment is ecognized or until the investment indetermined to be impaired at three preceding categories. After rotals recognition available-for sale financial assets are measured at far value with gants or losses being nduded on the manner statement.

date of business on the balance sheet date. For exestments where there The fair value of investments that are actively traded in organized financial markets a determined by reference toquoted marvet bid prices at the ubstantially the same; discounted cash flow analyse and option priorig 4 no active market, fair value is determined using valuation techniques. Such techniques include using recent army length market transactures; reference to the current market value of another instrument, which is

ent of long-board assets

potential imparment whenever events or charges in circumstances indicate that the carying amount of an asset may not be recoverable. Property, plant and equipment and entangable assets are reviewed for

the curying amount of the assets excepts the recoverable amount. The recoverable amount is the higher of the assets not selfing price and its value in use. The value in use is determined by reference to discounted independent, cash inflows. An impairment loss is the amount by which for the purposes of essessing impairment, assets are grouped at the lowest levels for which there are separately identifiable, mainly lature net cash flows expected to be generated by the asset.

amount, however not to a higher amount than the carrying amount that, would have been determined had no impairment has been recognised in A previously recognised impairment loss is reversed only if there has been a change in the estimates used to determine the necoverable proc years.

Covernment grants

instands bast to the costs that it is intended to compensate. Where the grant relates to an asset, the fair value is ordited to adelened moone account and is released to the intome statement over the expected Government grants are recognized where there is reasonable assurance that the grant will be received and altaching conditions will be recognized as income over the periodinecessary to match the grant una complied with. When the grant relates to an expense item, it is seful life of the relevant asset by equal annual instalments

Leases where a significant portion of the rais and rewards of ownership are retained by the lessor are classified as operating leases. Plyments lesson are charged to the income statement on a stragful-ine basis over made under operating leases net of any incertives received from the

All leaving amangements of the Group are as present deemed to classify as operating leases.

Other langue meanwables are measured at net present value when the expected payments are long due and these are not interest bearing. Other long-term receivables

estes and other smiler terms are deducted in determining the costs of Cost is determined by the first-out (FIFC) method. The costs of purchase of inventories compine the parchase price, import dutes and the acquistion of finithed goods, materials and services. Frade decounts other taxes, transport, handing and other costs denotily attributable to Inventores are stated at the lower of cost or net realisable value.

Net makebbe value is the estimated selling price in the ordinary course of business, less the estimated costs of completion and selling expenses.

The gross amount due from customers for contract work is in the balance contract work as a liability using the accounting principles for constructors sheet presented as an asset, and the gross amount due to customers for contracts as described under revenue recognison. Each contract is evaluated underdually as to whether its in a gross amount due from distance or gross amount due to distance, and is not offset. Contract work gross amount due fromor to custor

recognised losses and progress ballings for all contracts in progress for The gross amount due from customers for contract work is the net which costs incurred plus recognised profits (less recognised losses) amount of costs incurred plus recognised profits; less the sum of exceeds progress beings.

of costs named plus recognised profits; less the sum of recognised bases and progress blings for all contracts in progress for which progress The gross amount due to customers for contract work is the net amount billings exceed costs incurred plus recognised profits (less recognised

Trade receivables

Trade receivables are carried at their anticipated realisable value, which is the original involve amount less an estimated valuation allowance for

balance sheet date and reduced to the extent that 4 is no longer probable deferred income tax asset to be utilized. Expected utilisation of tax losses income tax relating to items recognised drincity in equity is recognised in The carrying amount of a deferred income tax asset is reviewed at each expected to apply to the year when the aster is realised or the liability s are not decounted when calculating the deferred tax asset.

Deferred tax assets and labelities are measured as the Lax rates that are that sufficent taxable profit will be available to allow all or part of the settled, based on tax rates (and tax laws) that have been enacted or substantively enacted at the balance sheet date. impartment of these receivables. A valuation abovenor for impairment of Group will not be able to collect all amounts due according to the original

Employee benefits

equity and not in the income statement.

Allows and borrowings are includy recognized at cost, being the fair vake of the consideration reserved net of sase costs associated with the

interest-bearing foans and habilities

netrod; any difference between proceeds (net of sanuaction costs) and

subsequently measured at amortised cost using the effective interest After intual recognition, interest-bearing fours and borrowings are

the redemption value is recognized on the moone statement over the period of the interest beams, habilities. Amortized cost is calculated by

axing into account any issue costs, and any discount or premium on

Gams and losses are recognized in net profit or loss when the labilities

are derecognised or impaired, as well as through the amortisation

are included within borrowings in currentlabetass on the belance sheet.

with banks, other short-term highly liquid revisionants with original maturities of three months or less and bank overdrafts. Bank overdrafts

Cash and cash equivalents comprise cash on hand, deposits held at cult

Cash and cash equivalents terms of the receivables.

rade recevables is made when there is objective evidence that the

habity in respect of defined benefit periods plans is the present value of the definal benefit obligation at the balance sheet cale less the fair value of calculated by independent activines using the projected unit credit method aning from experience adjustments, changes machamal assumptions exceeding from experience of the larges of projected fabritions on persion assets and is measured as the presentivalue of the estimated fastre cash outflown using interest rates of government neural estitut have terms to malurity pensons is charged to the income statement so as to spiread the regular and over the service lives of the employees. Adusmal gans and losses The Group has defined benefit pension plans with its employees. The approximating the terms of the related hability. The cost of providing and amendments to pension plans are recognised over the average ganshoses and past servire cost. The defined branefs obligation is plan assets, together with unrecognised adjustments for actuanal remaining service hers of the employees concerned.

Share-based peyment tremsections

differences at the balance stress date between the Lax bases of assets and shorters and their carrying amounts for financial reporting purposes.

Defensed tax is provided, using the lability method, on all trimporary

Deferred income tax labilities are recognised for all taxable temporary non-deductable goodwill or the intual recognision of an asset or liability transaction, affects neither the accounting profit nor taxable profit or loss:

a transaction that is not abusiness combination and, at the time of the diferences except where the deferred income tax lability arries from

except where the turing of the reversal of the temporary differences car

investments in subsidianes, associates and interests in joint ventures,

and in respect of taxable temporary differences associated with

be controlled and it is probable that the temporary differences will not

differences, carry-forward of unused tax assets and unused tax losses, to the prient that it is probable that taxable profit will be available against

Deferred tax assets are recognised for all ceductible temporary

mense in the forestreathle future.

which the deductable temporary differences, and the curry-forward of unused lax losses can be titined.

employees is measured by reference to the fair value at the date on which they were granted. The employees have been offered the opportunity to to sell the starts to the company for the lowest of strike price and market price at the date of resigning. The employee is not allowed to trade with During 2005 employees of the Group have received remuneration in the price at grant date. The fair value calculated is the difference between the period of three years from grantdate (vesting period) the employee have form of share-based payment transactions, whereby these employees have to render services as consideration for equity instruments (fequitypurchave shares of the parent company for a strike price below market stake pace and market price of the share at grant date. The shares are subject to vesting conditions. When the employee is resigning within a transactions is recognissed, together with a corresponding increase in settled transactions). The cost of equity-settled transactions with the shares during the vesting period. The cost of equity-settled equity, over the veiting period.

Notes

Ac 31 December 2005 Notes to the Consolidated Financial Statements

For the purpose of hedging all hedges of construction contracts are classified as fair value hedges.

charges in the fair value of the hedged asset or lability that is attributable Changes in the fair value of derivatives that are designated and qualify as fair value hedges and that are highly effective both prospectively and retrospectively are recorded in the incomestatement, along with any

each balance sheet date and adjusted to reflect the current best estimate.

Where discounting is used, the carrying amount of provision increases each period to reflect the unwinding of the discount by the passage of

time. This increase is recognized as interest expense

determined using the estimated risk free interest rate as discount rate.

expenditures expected to be required to settle the obligation.

The amount of the provision is the present value of the risk adjusted

can be made of the amount of the obligation. Provisions are reviewed at

kely than not) that an outflow of resources embodying economic benefits will be required to settle the obligation, and a reliable estimate

or constructive) as a result of a past event and it is probable (i.e. more

Changes in the fair value of any cernative instruments that do not qualify for hedge accounting under IAS 39 are recognised immediately in the orgong basis, as to whether the derivatives that are used in hedging transitations are highly effective in disetting charges in fair values or clash undertaking various hedge transactions. This process includes linking all transaction the relationship between hedging instruments and hedged specific firm commitments or forecasted transactions. The Group also derivatives designated as hedges to specific assets and labilities on to documents its assessment, both at the hedge inception and on an recome statement. The Group documents atthe inception of the tems, as well as its risk management objective and strategy for lows of hedged tems.

the risk and return within the geographical areas the group is operatory, and the Group's primary reporting formack geographical segments. The geographical segments under IFRS are based on location of customers. The Group has identified its reportable segments based on the nature of Western Hemsphere Eastern Hemisphere and are dentified as: Segment reporting

markets and seeks to minimise potential adverse effects on the Group's financial performance. The Group uses demastre financial instruments to

management programme focuses on the unpredictability of financial

Eastern Herniphere is including the group operations with clients in Asia and Oceania, Western Hemisphere is including the groups operations with dients in America and Europe.

policies covering specific areas such asforeign exchange risk, interest-rate

policies approved by the Board of Directors. The Board of Directors

Risk-management is carned out by a central treasury function under provides principles for overall financial risk management as well as

hedge certain risk exposures.

rsk, credit rsk, use of derivativefinancial instruments and non-derivative

financial instruments and investing excess liquidity Derivative financial instruments and hedging

The Group uses derivative financial instruments such as forward currency

contracts and foreign currency swaps to hedge its risks associated with thereafter recognised in the balance sheet at fair value. The method of

foreign currency fuctuations regarding construction contracts with

contract price in foreign currency. Hedging derivatives are initially and recognising the resulting gain or loss a dependent on the nature of the

The Group has not identified any business segments.

attributable to ordinary shareholders using the weighted average number The calculation of basic earnings perishare is based on the profit of shares outstanding during the period. Earnings pr. share

are conducted on arm's length according to ordinary business terms and

Group designates certain derivatives as entirera hedge of the fair value of a recognized asset or lability (fairvalue hedge), or a hedge of a fonecasted

tem being hedged. On the date a derivative contract is entered into, the bansaction (cash flow hedge) or of a firm commitment (fair value hedge)

All transactions, agreements and business activities with related parties

Related party transactions

į.

7.

Segment reporting Note 2

The Group's primay reporting format ingeographical segments. Based on the nature of the risk and inturn withingeographical areas, the Group has identified the following geographical segments based on faction of the continents:
- Eastern Hemisphere (No airc Oceana) Western Hernsphere (Americaand Europe)

Receivables and habites related to contract work are reported on segments based on the goographical bostoon. Other assets, labilities and related deprecation and eventments can not be reported on segments in a reasonable manner. There has been no transaction between legments,

consequently the Group has not identified any different reportable business segments.

The Group has different product lines, but there has not been andentified material difference in raiss and rate of return related to this product lines.

The following tables present revenues and profit information and certain asset and lability information regarding the Group's geographical segments for the years ended 31 December 2005 and 2004.

Figures in MNDK

2005			
	Esstern	Western	
Revenue	Hemsphere	Hemsphere	Z P
Edizinal revenue	48,8	986,4	1035,2
13	0'0	0.0	0,0
Total revenue	48.8	986,4	1035.2
Results			
Segment results	£7	9,19	96,6
Section and the section of the secti		***************************************	7
Unalocated expenses			-15.2
Profit(foss) before	1		
tax, finance costs and		:	:
france revenue			81.4
Net france costs			-12,7
Proft/(koss) before			
PCome fax	,	,	68,7
Income tax expense			-20,3
Net profit for the year			48.4
Assets and habitaties			
Segment assets	50,0	453,4	503,
Uhrallocated assets		 - - - -	366,5
Total assets		:	6,638
Segment labilities	36,7	331,1	367,8
Uhallocated liabilities			502,1
lotal labelnes	,		8,69,8
Other segment info	***************************************		
Investments	0	0	

182

period in which they are approved by the Group's shareholders. Dividency receivable from investments are recognised as incume when

Owidend payable is recorded in the Group's financial statements in the

The Group's activities expose it to a vanety of financial risks: market risk (including currency rist, fair value interestrisk and price risk), credit risk, Injuidity risk and cash-flow interest—rate risk. The Group's overall risk

Financial risk management they are approved.

399.3

77,0 9,7 76,4 12,5 42,9

the hedge risk is adjusted compaig amount of the hedgeddem and is recognized in profit or by reckning the revenues of the hedged construction contract. The market value of texturing contracts and waps is estimated to MINOK 6177 at 31.1205. Estimation of tax values of forward into ced in fore gn currences. In order to reduce the extent of such foregn exchange red. APL use forward-exchange contract to hedge part of the real standard between the use of the reduce of the contract related total more related total more related total more related total more registratering for each project. APL use forego correctly support the the red more promoter in foreign correctly each project. APL use forego correctly support of can have been accordance with the the time go contracts. Hedging of controllation contract (percentage of completion method) are accounted for as far value hedging a accordance with MS 39. Far The gan or loss from remeasuring the hedging instrument at lair value is recognized in profit or loss. The gan or loss on the hedged term attributable to Exposure in foreign currency which is not hedged by hedging instruments streated as financial labelities or flaw value through profit or loss in accordance with MS 39. The gain or loss from retreasuring these financial assets and financial labelities is recognized in profit or bost by reducing the revenues of the construction contractible exposure is related to. A weakeningstrengstrengs of USD wit normally lead to a mainul stengstrening in operating profit. This because major parts of construct moone is nedged. Unbedged part of income will be set of against corresponding currony in the same period. Currany fuctuations regarding book values of sestes and labelenesm the company's foreign subsidiers are recorded as a translation cilierance detech against equity. value hedge is a hedge of the exposure to changes in fair value of a recognized asset or liability of an unincognized firm commitment, or an identified The Group is exposed to exchange rate changes, when parts of the purchased goods are paid for inforeign purrencies and also when customers are Average 7,98 11,48 107,24 84,37 6,61 6.48 exchange rate The group's central finance department has the responsibility of financing, treasury management and financial risk management. portion of such an asset, liability or firm commitment, that is attributable to a particular risk and could affect profit or loss. Amount 62,5 9,7 0,9 14,8 6,4 APL has writered into the following forward exchange contracts as at 31,12,2005: 01.01.06 - 18.09.06 01.01.06 - 26.06.06 01.01.06 - 01.11.06 01.01.06 - 18.04.06 01.01.06 - 10.07.06 01.01.05 - 14 01.08 At 31 December 2005 Notes to the Consolidated Financial Statements Maturity exchange contracts are market to market using listed market prices. Note 3 Financial instruments In 2005 the split of revenues in currency is as follows Currency US BO**L** a a a a a Purchase ď, 3 USD 33 % EURO 4 % OTHER 0% Notes Sensitivity analysis For value in MNOK Notes 154.8 437.0 591.8 Segment assets and slabituses consists orbrade recevables trade payables and construction contracts.

Induced costs have been allocated to regiment based on reverue. Non-current assets including goodwill, and related costs have not been allocated to segments due to that this allocation cannot be made on a reasonable basis. 206,6 385,2 591,8 121,8 0 Hemisphere 437,9 0.0 130,9 59,8 437,9 ! Eastern Hemisphere 157,1 33,0 75,7 20,6 income tax frome tax expense. Net profit for the year Unabcated expenses Assets and liabilities Segment assets Other segment info investments tax, finance costs and inter-segment tales Profit(loss) before Proft/(loss) before Results Segment results Total assets ğ Figures in MNOK

person forth are administered according to certain guideless set by the authorities. As of 30,0% to bands were invested as follows: Sweet (24%), sections more west estimate in (18%), beny termisones (12%) and properly (7%). Some of the campany's implement which are working and bang could be following are tool improved of this defined benefit persons plan, for these employees the company has defined contribution per son plan, for these employees the company has defined contribution per son plan, with consistent exceptions uncorrect. The Planging Denotor has a separate agreement regarding early resinement from the age of 60. Person parments shall be muce from APL. The cost for externant for the agethon 60 to 63 a party covered by the Planging Denotor. In order to secure the symments. APL bought around neurone from a file assurance company Poyments to this around, in 2005, totalling NOX 306 000, belong to APL and are obstatled as position hands. Actuar al valutions of persons tabeless and persons tands at the end of each accounting year foreign schemes, Person tabeless are shown under tabless in the bibliograph of the great of the great of the great of the great of the great of the great of the great of the great of the great of the great of the great of persons the second that whichever is the larger (persons). Discount test in Unstriktoweng operational and add and a six element.

Expected 3 Larger (persons refer API's own estimate.) The group company APLAS has a defined benefit pension plan which covers 116 employees. These employees are ended to Lidure pension benefits Sufficients are operated upon tenumber of years dung which acroads have been accombing, the level of vages or suby at the time of personable age, as well as the state person beliefs penale. The personable age, as well as the state person beliefs penale. The personable age, as well as the state person beliefs penale. Employer breats onludes andway payrial expenses, persons and other post-employment benefit plans at well thure-based payments. Both person costs and thure-based payments are employed in separate notes. 2002 1,2,1 138,0 Note 6 Pensions and other post-employment benefit plans At 31 December 2005 Notes to the Cornobdated Financial Statements l 1 Note 5 Employee benefits Captaked personnel costs fourly-vertied share-based payments Salaries (including bonus payments) Average number of employees Other personnel costs Fotal Social security costs Person costs Payroll expenses Defined benefit plans Notes Figures in MMOP. Notes 4.0 8.4 17.6 17.6 43.1 recorded using the year and rate of exchange, and the project income has been charged with MNOK F.I. Group company APLAS has received approval for Statistum (generiment grant) for the year 1003, 1004 and 1005. Fold grant received from Statistum for 2003 and 2004 was recognised in 2004 as a reduction of product development cost with PINOK 1.4. For 2005 product development cost has been reduced with a grant of PINOK 0.6. 2005 8,8 8,8 20,2 20,2 4,8 6,4 6,4 Based on historical experience the grouphus few bad debts on receivables. Credit risk is not considered to be significant. Note 4 Other operating expenses and government grants Receivables and payables with a remaining ble of less than one-year. The notice/all amount is deemed to reflect the list value. All other receivables and labelines are discounted to determine for value. The company) cash and cash equivalents are placed musik in Norwegan Kronerwith short curation. The Company's long term cach nin NOK with floating interest. That, the Company is exposed to charges in the interest level. 6,76 8,00 11,66 107,34 85,23 Average 2005 31,12,2005 Matetry and product development Total other operating expenses ŀ Costs releted to buddings Office experient External consulting services Proors fees Transfing 11,73 10,76 107,66 Other operatory experimen Non-healted manne from projects are 11,67 01.01.2005 6,05 8,25 **Figures in MNOK** Exchange rates Credit risk CE SE SE

Notes Notes to the Compilated Fhancial Statements	Arrounds in IVDs strategical backers (Crose previous Early resonance Towards in the rest personal backers (Crose previous Early resonance 2004)	Nel fabrity at 1 journ? 28 210 24 644 411 -776 Contribution recognised in the connection and the connection	Amarica (NX) fracerd Fed payers com 1005	Defend breeff plans 8 588 10017	9602	Note 7 Share-based payments	In 2005 the company has studion employees share received plan, At 15 November 2003 the company has granted 61,480 theres to key management personnel with a trine price of I/OK 32,55 which is bover trunte market price of NOX 61,50 at grant date. The sharet granted are subject to restrictions.	The fur value of the shuests measured at grant date at being the deference between the quanted nutter; price and the spike spikes are subject to restructions. When the employees a resigning within a period of three years (vesting period with service conditions) the conditione has to sell the shares but to the company for the static price or hower market price at resigning date. Companiently the employees a not allowed to trade with these shares during the vesting period. The employees it entitled to necessed during the vesting period.	According to IFEC 2 the Levishe of Plate-based payments must be recognised in the accord statements asentylynes baseful and is recorded deculy. Against equity. The fair value is exposed over the vesting period, based on the number of shares expected to vest.	The total cabulated fav value of the thierebased payments granted in 2005 in TNOX 1,779 8. This fair value is exported as follows (figures in TNOQ). 2005 2005 2007 2009 2007 2009 2009 2009 2009 2009
Notes	Person labeliers, which are calculated by an enternal actuary are based on the following assumptions.	5008	Spoked not be districted SSO S	notine -	31.12.05 31.12.05 31.12.05 31.12.05 31.12.09 31.	1036 1036 1307 1339	Amounts in NCK stouthord Facility to see the second secon	2005 2004 2 506 8 8 16 1 932 2 626	610 55 496 1996 619 619 619 619 619 619 619 619	Social recurity has a reckuded incurrent service cost and neterist cost of persions obligation at rate of 14 1%.

Notes Notes A 31 December 2005 Noces to the Consolidated Francial Schements	pment	APLAS mans the offer Dusking in Visioners 83. The area in 3.709 square meter and is used solely by APLAS. Effect of movement in longing colourings in based on exchange it is always end.	Land and buildings Machinery, equipment, Total The sises above have been pledged as collateral security for the creditiac ties in bank.	Dixing etc.	46,7 30,8		0,0 0,0	43,7	43.7 31.4 75.1	8.5 17.2	7,4	0,2 0.2	87,8		19.8 20.4 Mean thick.	Too Day he varie		0.0	0.0	23.4	 23.4	1,8		10 10 10 10 10 10 10 10 10 10 10 10 10 1	417	G-50 reas 3-10 years	n.2.4 10 - 23.3 %	Straightful Straightful		1.23 U.11	0,00	12.2
	Note 8 Property, plant and equipment	Employme be with includes orderly payred experies, periodic and order post-employment benefit plans is well dure-based psyments. Both persons costs and that e-based beyneting are explained in separate notes.	Sheping par per l		y 2004	Other aquistions 15.4	xQxQx	- 1	Balance at 1 January 2005			xchange	Balance at 31 December 2005 52,4	Designation and properties to force			1 h 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H		sovements in foreign exchange				imparment tosses	Relative at 11 December 2005		Used Re		Method of deprecation	CAPTINE ATTRIBUTE		F00.	:

Proceedings						Ž	Notes —	Notes At 31 December 2005 Notes to the Completined Financial Statements
The control of the	Note 9 In	itangible assets						Note 10 Impairment tests of goodwill
17.5 17.5	Fred in ANOX		Software	- 1		Goodwill	120	INDUMENTAL 165 for Cash-generating units containing goodwill.
10 10 10 10 10 10 10 10	1812	fit for at libruary 2004	2.4	31.0	7 G G	173.8	207,2	The following poolsed is recorded:
10	i 5 l	er acquisitions	4.5	0,0	7,9	0,0	12.4	173,8
17.3 17.3 17.3 17.5	<u> </u>	aport.	0,0	0.0	0'0	0,0	0.0	
17.3 17.3	£! 3	ct of movement in breign exchange ince at 31 December 2004	0.0	31.0	9,9	0,0	219.6	Captainted goodwall is at a minimum totated for impairment once a yeast When there are indications
1733 1734 1735 1296	;							of impairment this test can becamed out more often. An impairment tost regarding goodwal is the amount by which the currying amount of the cash-
11.6 173.9 200.	3 6	ance at January 2005	6.9	31,0	9,7	173.8	219,6	gend story and excess as resoverable amount. The recoverable amounts after harbered the sealed to valve in use. The valve in use is determined for reference to decounted.
11.6 173,8 200,4 12.0 173,8 200,4 13.0 173,8 200,4 13.0 173,8 200,4 13.0 173,8 200,4 23.0 20,0 23.0 20,0 24.0 20,0 25.0 20,0	51 <u>8</u>	hiso:					0.0	Muter net cash flows expected to be generated by the cash generated.
11.6 173.8 230.4	18	d of movement in breign exchange.					0.0	
Second Second	킬	wee at 31 December 2005	14.0	31.0	11,6	173,8	230,4	The Recoverable amount of the Cash-generating and ATLAS is based on value in side utilitations, into elaborations are expected tash how programment. Protectional tash as moderate tash approved by management, entanciated to be 10 years annother tash approved by management, entanciated to be 10 years using a moderate tash approved by management, entanciated to be 10 years using a moderate tash.
12 10 10 10 10 10 10 10	18	precision and imparment losses						growth. The projections used are auctordate; with projections whilelde in the number, A pre-law decount rate of 3 64 per cent has been used in
1,2 0,0 0,0 0,0	13	vice at 1 January 2004	0.0	0.0	0.0	0,0	0.0	decounting the projected cash flows, which is similar to a government bond stenest rate for 10 years.
12 0.0 0.0 0.0	Ē	prediction charge for the year	8°.	7	0.5	0.0	6,1	The restraintship arroad as extraording the cannot annear and no untailment loss recent to be reconsidered.
Cooked has not been aborated to rightents, out to the fact that aboration it not posticible in airstendable narrier. Cooked has not been aborated to rightents, out to the fact that aboration it not posticible in airstendable narrier. Note 1 Inventories Note Inventories Inv	2 1.5	Demont bases	0 0	0,0	0,0	0 0	9 0	
1,2 0,0 6,1	1 4	ct of movements in foreign exchange	9	- 68	0,0	00	0,0	Goodwith has not been allocated to regments, oue to the fact that allocation is not posticle in a reasonable manner.
1.2 0.0 6.1	131	rice at 31 December 2004	5,1	1.4	0,5	0'0	6,1	
12 0.0 0.1 12 0.0 0.0 13 0.0 0.0 17 0.0 14,3 17 0.0 14,3 17 0.0 14,3 17 0.0 14,3 17 0.0 14,3 17 0.0 14,3 17 0.0 14,3 17 0.0 17,3 18 0.0 17,3 19 0.0 0.0 1	\ \f	***************************************					***************************************	
17 0.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 1.	3 8	mce # January 2005	1.5	7	0.5	0.0	1, 6,1	Note 11 Inventories
17 0.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 14.3 1.00 1.	1		!		 		0,0	OVER 1
17 0.0 0.0 18	8.	Associ				•	0.0	TO ATT.
Flow materials Flow	<u>e</u> 11	CC of movements in longing exchange	**	8.7	- 1	9	00	(M)
Syear Production Producti	\$ 1	COOT BOULDING TO WAR	r.	1.0	=	n'n	-	Raw materials
20 % 0 % 3.2	18	4.16e	3 years	5-10 year	5 years	Indefinite		3.2
- of the contained to acquisition cost - of the contained to acquisition cost - of the contained to acquisition cost - of the contained to acquisition cost - of the contained to acquisition cost - of the contained to acquisition cost - of the contained to acquisition cost - of the contained to acquisition cost - of the cost -	B	Weddon rate	33,3 %			≱i oi		
173,8 207.2 207.2 201.2 20.0 20.				a la	3			
0.0 173.9 207.2 Gold 3.2 7.4 173.9 213.5 Previous recognises a cost expense outing period 13.2 9,9 173.9 216.1 Investigates a re not subject to retarnand title classes. 13.2	<i>8</i> 1		1	1		1		
74 1738 215.5 9.9 173,0 216.1 Investigate a cost expense during period (174 period) Investigate a cost subject to retention of title cluster. See one 74 resultar termination	된	January 2004	2,4	31.0	0,0	173,8	207.2	
9.9 173.8 216.1 Inventory recognised at cost expense during period 13.2 Anally instead of impairment. For further the not subject to retention of title chares.	3	1 December 2004	9.4	26,9	7.4	173,8	213,5	
nuiky iestektio impannent. For lester See note 34 resaktar termiosen	E N	31 December 2005	9,6	22,8	6,6	173,8	216,1	13,2
Terbookee relate mately in \$11 S. Harrisohee in \$0.1 A. S. mumot from Otherh Innet \$2. (Stand) in 1993, See note 34 resisting termination.	After transition from I details, see note 10 -	NGAAP to IFRS depreciation of Goodwill is Imparment testing.	s not longerallowed	. Goodwill are instea	d annually testedfo	r impairment. For	further	Investigence are not subject to retention of title cluses.
The same and the s	Technology relates m.	abole to CTI STR technology in API AS acro	400	mi (Restant) in	1993 See 2001 74 c	Accimand and Accimand	4	

Notes	Notes
	At 31 Therenism 2005. Notes to the Consolidated Financial Scienteria
Note 12 Construction contracts	Note 14 Interest-bearing loans and borrowings
2005 (Address Peet dan 332.9 (Address)	Amounts in NOX the story of amount Effective Haturity 2003 2004 Non-current Non-current Amounts are due 2003 2004 Secured Bank ban 600 000 000 000 Tool persons of the story of the stor
Lans, progress belong 1007;7 - 665.4 Net contract in progress 310.0 67.1 At 31 December 2005 retentions held by customers for contract work stroumed to 0 (2004: 0).	. 3.13 % 2022 16.5 heef Å5
At 31 December 2005, amounts of MNOK 0.4 (2004, 40.2) included intrade and other receivables and ariangition contracts are due for settlement after more than 12 months.	Current Current Current Gave byte Course of S0,0 Current Course of S
Fortign exchange gan orlesses related to projects are accounted for as increase or reduction of project revenue.	0.15
	The rate of interest is a cubiclusted weighted weighted weinge. Borrowing cost
Note 13 Trade receivables	A sorrowing costs are recognised above sogenies in the period invalor they are incurred. Conventable non-cumulative profitmines shares During 2005 all conventable non-cumulative robbemable preference shares have been converted in
Figures in AFFICIA Finder reconsides (gross) 1871 873 873 979 Provisor for hall delets -1.0 -0.6	ordinary faure. Covenants Circl factors in bank are conditioned by compliance with certain key freuodal figures derived from APL's accounts. APL is not inheatch of any at theses conditionast of 31:13.05.
166.1 End PNOR 0.1 (2004 0.2); Bad delts written off s repo	
\$	9

		, minimal management of the control			4.	Loan Board member
Note 18 Related party disclosures teamy of retains perces The Crop has a rolated particlosury with a balance and with a decision and enclaine effects. The strangement perceived on term larges percept. The strangement perceived on term larges and strangement perceived on term larges. The strangement perceived on term larges and strangement perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on terminal perceived on the strangement of the strangement of the strangement controlled companies controlled on the strangement of the strangement of the strangement of the strangement of the strangement controlled companies controlled on the strangement of	Note 18 Related parry disclosures teams of related parrelection with a subadaries and with a decision and creation officers. A transcens with states parrelection with a subadaries and with a decision and creation officers. The Chop has related parrelection with a subadaries and with a decision of creation officers. The chop has related parrelection with a subadaries and with a decision of creation of creati	Note 18 Related party disclosures learnly of cutand party The Crop has a dated party disclosures The Crop has a dated party disclosured and and a decision and accision effects. A patient with the company of the standard on any largely procedur. A patient of the company of the standard on any largely procedur. A patient of the company of the standard on any largely procedur. A patient of the company of the standard on any largely procedur. A patient of the company of the standard on any largely procedur. A patient of the company of the standard on any largely of the standard of the company of the standard of the sta	Note 18 Related party disclosures Learn's critical party In Green ha i class a party disclosures Learn's critical party In Green ha i class a party disclosures Learn's critical party In Tenganous with related party disclosures In Tenganous with related party disclosures New (Carl America) Carl American New (Carl America) New (Carl Am	Diffices More 18 Related party disclosures	Note 18 Related party disclosures standy of rel	oand of Directors for 2005 has been charged to the income statement with TNOK 440.
the Crop has indicate particles the based on anni largini procepts. All proposed with the management processed on anni largini procepts. The Crop has indicate particles with the management processed on anni largini procepts. The Crop has indicate particles with the management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept. Management processed on anni largini procept on anni largini processed on anni largini procesed on anni largini processed on anni largini processed on anni la	Note 18 Related party disclosures Lantify of related party disclosures The Crop has a related sanctecome with a substance and we in disclosure officers. At principal and settled on any bright process. The Crop has a related sanctecome with any management personnel. The Crop has a related sanctecome with any management personnel. The Crop has a related sanctecome with any management personnel. The Crop has a related sanctecome with any management personnel. The Crop has a related sanctecome with any sanctecome and or section and related sanctecome and a	Note 18 Related party disclosures land; of related proved the Copy has related party disclosures land; of related proved The Copy has related proved and properties A treatment with the major management proved Novement of the copy has related and related on any larger proced. A treatment with the major management proved Novement of the copy has related on any larger proced. A treatment with the major management proved Novement of the copy of the cop	Note 18 Related party disclosures taking of rel	Note 18 Related party disclosures learny of relaxed party Note 18 Related party disclosures learny of relaxed party disclosures learny of relaxed party disclosures A representation of the control	Note 18 Related party disclosures Lead of related	
Note 18 Related party disclosures learny of related party disclosures The Crop has a related parted archies of wins begin principle. At prediction with related parted archies of wins begin principle. The Crop has a related parted archies of wins begin principle. The Crop has a related parted archies of wins begin principle. The Crop has a related parted on wins begin principle. The Relation of the Crop has a related on wins begin principle. The Relation of the Crop has a related on wins begin begi	Hote 18 Related party disclosures learnly of rules party The Crosp has a related partry disclosures and white decision and creations effects. All participation of the partici	Note 18 Related party disclosures liamity of related proof to the considerate forecasts statements The Coap has related party disclosures In coap has related party disclosures In coap has related proof and the coape and creater offices. A transcor with related proof and the coape and creater offices. A transcor with related proof and the coape and creater offices. A transcor with related proof and the coape and creater offices. In coape and the coape and the coape and creater offices. In coape and the coape and the coape and creater offices. In coape and the coape and the coape and creater offices. In coape and the coape and the coape and creater offices. In coape and the coape and the coape and creater offices and creater of the coape and creater o	Note 18 Related party disclosures kanny of rules party The crosp has indeparted by a subsidiated fruncial Statements Note 18 Related party disclosures kanny of rules party are set based on any largin procede. All prescendent related party are set based on any largin procede. All procedent related by the control of	Note 18 Related party disclosures kinni, of related party disclosures kinni, of related party disclosures the Cap has indust surface to be a statution of the cap and extend offers. A transcens with the management personal management in personal management personal management perso	Note 18 Related party disclosures Reinfo divined party Treatement and industrial party disclosures Reinfo divined party Treatement with reflect party disclosures Reinfo divined party Treatement with reflect party disclosures Reinfo divined party Treatement with reflect party disclosures Reinfo divined party Treatement with reflect party disclosures Reinfo divined party Treatement with reflect party disclosures Reinfo divined party Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party disclosures Treatement with reflect party and defendent but we note 6.	es number of shares owned by companies controlled by lay management personnel and their lamilies.
Mote 18 Related party disclosures kanny of relaxed pures The Crop has related partrelation with a shadaring and with a creation effects. At princation with related partrel subsets on arm largely procept. At princation with related partrel subsets on arm largely procept. At princation with related partrel subsets on arms largely procept. Name (2014) House 18 Related party disclosures Remity of release pures The Group has a related partry disclosures and encours and encours officers. A presence with lay management personal integrity procept. The Group has a related partrelection and a force and encours and encourse officers. A presence with lay management personal integration procept. The Group has related partrelection and encourse officers. A presence with lay management personal control of the filters of	Note 18 Related party disclosures kerning of related party disclosures kerning of related party disclosures kerning of related party disclosures kerning of related party disclosures The Group has a related party disclosured on the decision and creates of the related party in the group of the group	Note 18 Related parry disclosures teams, of rates private The Coop has related parry disclosures The Coop has related parry	Note 18 Related party disclosures Liamin of relate party disclosures Liamin of relate party disclosures Liamin of relate party disclosures Liamin of relate party disclosures Liamin of relate party disclosures Liamin of relate party The Cap ha in relate party actions with an absolute and with a decision of actions of discrete New right New right New right Liamin of the Cap	Note 18 Related party disclosures Learny of rel	luces phares regestrated. (4, january 2006 et treuder-in Normay in ecompany has defined contribution per sion plan, see mote 6.	
Hours of related party disclosures Hearty of related party disclosures The Crop has a related partial sorter of or my larges procedure and creame offices. At principles of the partial sorter of or my larges procedure The management personal ersonal The management p	House 18 Related party disclosures Hamily of related party disclosures Hamily of related party disclosures on an exclusive officer. At paracron with related party excepts. Financian with related party disclosure of or arm larger procept. Intergenent personnel Intergene	NOTE 18 Related party disclosures Learny of clears provid The Crosp has included partitioning with its behalder and with its decision and includes effects. The Crosp has included partitioning with its behalder and with its decision and includes effects. The Crosp has included partitioning with its behalder and with its decision and includes effects. The Crosp has included partitioning provided. The Crosp has included partitioning provided in the Crosp has included by the Crop	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosuress Learning of related party disclosuress Learning of related party disclosuress Learning of related party disclosuress Learning of related party disclosuress Learning of related party disclosuress Note 18 Related party disclosures Note 18 Related party din	Note 18 Related party disclosures kentry of related party disclosures learnty of related party disclosures The Coop has stated stricteriority with is behavior and originary original process. The Coop has stated stricteriority with is behavior and originary original process. The Coop has stated stricteriority with is behavior and originary original process. The Coop has stated stricteriority with is behavior and originary original process. At process with the management personal control original process. The Coop has stated stricteriority with its process. International process. Internation	
More 18 Related party disclosures stantly of related party disclosures The Crop has a price particulation with any processe. A transcens with related particulation with any implies processe. A transcens with related particulation with any implies processe. A transcens with related particulation with any implies processe. A transcens with related particulation with any implies processe. A transcens with the processe. Cont. Avery (Crop.) Final good Name (Cont.) Note: Televin Broader More relative Broader More rel	Hote 18 Related party disclosures Learnly of related party disclosures Horazone with related party disclosures and with disclosure of form. A transcore with related party disclosure of any league of any learner personnel Transcore with related party are based on any league procedure. A transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore with related party disclosure of any learner personnel Transcore of any learner o	Note 18 Related party disclosures Remit of natural party disclosures Remit of natural party disclosures Remit of natural party and the party disclosures The Group management parton and tent a decrease officer. A presence with related parts are based on and largely precise. The statement with related parts are based on and largely precise. The statement with related parts are based on and largely precise. A presence with the management parts are based on and largely precise. A presence with the statement of the statemen	Note 18 Related party disclosures Ranny of raises party The Crow has a related party disclosures Remarks of raises parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large precise. A transcens with related parts are based on any large parts and any large parts are based on a second parts are based on a second parts are based on a second parts are based on a second parts. Based of detects Based	Note 18 Related party disclosures Land for the party disclosu	Note 18 Related party disclosures kerning of released private The Crop has a related party disclosures Remarks of released private The Crop has a related party disclosures Remarks of related party disclosures The Crop has a related pa	
Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures 2005 1000	Note 18 Related party disclosures 200	Note 18 Related party disclosures Statement Note 18 Related party disclosures	Note 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mail December 1005 Mote 18 Related party disclosures Mote 18 Related party disclo	200
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures 2005 Mote 18 Related party disclosures 2006 Mote 18 Related party disclosures 2007 Mote 18 Related party disclosures deen not begin process. A symptome of the mote party process.	Note 18 Related party disclosures 2003	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	
Note 18 Related party disclosures Note 18 Related party disclosures	Mote 18 Related party disclosures Mote 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	16 600
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	NOTE 18 Related party disclosures 2005	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	009
Note 18 Related party disclosures Search of classes principally of classes principall	Mote 18 Related party disclosures	NOTE 18 Related party disclosures kernify of clear to the Competitude Fources Statement 2005 2004 The Comp has a related party disclosures kernify of clear party disclosures kernify of clear party disclosures kernify of clear party disclosures kernify of clear party disclosures kernify of clear party disclosures The Comp has a related party disclosures All princement persons with they nonegenent persons Lud Lud Name (cleb) Name	Note 18 Related party disclosures 2005 2004	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclos	
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures 2006	and of directors
Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures funcial statements	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	169 ml
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 Related party disclosures Reinth of related party 18 123 2004 Note 18 123 2007 Note 18 123	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclos	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	74 463
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures Note 18	Note 18 Related party disclosures	Note 18 Related party disclosures	Nen 70 463
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures kanth of related party disclosures Note 18 Related party disclosures A transcrow with kay mangement parton with kay mangement	Note 18 Related party disclosures	Note 18 Related party disclosures	140.926
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	89 079
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy of related party disclosures kommy party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party of related party disclosures kommy party disclosures kommy party disclosures kommy party disclosures kommy party disclosures kommy party disclosures kommy p	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	000 1
Mote 18 Related party disclosures kounty of related party disclosures kounty of related party disclosures kounty of related party disclosures Ne Grop ha a related partitionity with its subsidering defent. A transcrow with lary Transcr	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures kantly of release party 2064 699 1205 2004 Note 18 Related party disclosures kantly of release party 2064 699 1319 2226 1319 2226 1319 2226 1319 2226 1319 2226 1319 2226 1319 2226 1319 2226 1319 3226 1319 3226 1319 3226 1319 3226 1319 3231 1319 3226 1319 3231 1319 3226 1319 3231 1319 3231 1319 3231 1319 3231 1319 3231 1319 33112	NOTE 18 Related party disclosures kannty of release party 2645 2500 Mote 18 Related party disclosures kannty of release party 12645 2500 Mary Endering 12645 250	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures	70.463
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures	
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	NOTE 18 Related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of related party disclosures Rently of ren	Note 18 Related party disclosures	Note 18 Related party disclosures	
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	1 429 262
Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures	Note 18 Related party disclosures Note 18 Related party disclosures	
Note 18 Related party disclosures identify of related party disclosures identify of related party disclosures identify of related party disclosures identify of related party disclosures identify of related party disclosures identify of related party disclosures in rela	Note 18 Related party disclosures stemtly of related party disclosures stemtly of related party disclosures stemtly of related party disclosures stemtly of related party disclosures stemtly of related party disclosures stemtly of related party disclosures stemtly of related party disclosures The stemtly of related party disclosures At the stemtly of related party disclosures The stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures At the stemtly of related party disclosures The stemtly of related party disclo	Note 18 Related party disclosures kdently of related party disclosures kdently of related party disclosures kdently of related party disclosures kdently of related party The state of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of related party of the control of the control of related party of the control of the control of	Note 18 Related party disclosures	Note 18 Related party disclosures Related party	Note 18 Related party disclosures Note 18 Related party disclosures Note 18 Related party disclosures	Shareholding (TNOK) the (TNOK)
2005 2004 264.5 85.9 31.9 22.6 0.5 6.7	2005 2004 244.5 89.9 31.9 22.6 0.5 6.7	2005 2004 204.5 89.9 31.9 22.6 0.2 6,7	2005 2004 264.5 85.9 31,9 22,6 0.2 6,7	2005 2004 204.5 89.9 31.0 22.6 0.5 0.2	264.5 2004 264.5 85.9 21.5 22.6 0.5 0.5	
2005 2004 2005 2004 31,0 22,6 5.5 6.7	2005 2004 2005 2004 31,0 22,6 0.5 67	2005 2004 264.5 89.9 31.0 22.6	2005 2004 264.5 89.9 26.5 26.5 26.5 26.5 26.5 2004	2005 2004 214.5 89.9 31.0 22.4.6 5.5 6.7	2008 2004 2008 2004 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5	anagentant personnel
2005 2004 784.5 89.9 31.9 22.6	2005 2004 264.5 85.9 31.9 22.6	2005 2004 264.5 85.9 31.9 22.6	264.5 226 31.9 226	203 2004 2645 859 31,9 226	264.5 83.9 13.9 22.8	avantations with key
2005 2004 764.3 89.9	2005 2004 264.5 89.9	2005 2004 264.5 89.9	2005 2004 264.5 89.9	2005 2004 2045 2004	Notes 2004 Ref. 2004 Ref. 2004	
tooz soot	tooz seet	ADDS SECT.	tooz soci	ton son	Notes	related partes are based on arms langths principle.
					Notes	dated part relationship with its subsidiaries and with its directions and executions officers.
					Notes	Parties
					Notes	
					Notes	Related party disclosures
		At 31 December 1005. Notes to the Completated Francial Statements	As 31 December 2005. Notes to the Consolidated Financial Statements			
		At 31 December 1005. Notes to the Consolidated Francial Statements	At 31 December 1005 Hours to the Consolidated Francial Statements		- ,,,,,,	
		At 31 December 2005 House to the Consolidated Francial Statements	At 31 December 1003. House to the Consideracy Francial Statements		·	
			- Constitution of the Cons			2005 Notes to the Consolidated Financial Statements

At 31 December 2005 Notes to the Consolidated Financial Statements

The transactions relates manly to marketingand engineering services for APLAS.

The following subsidiance are included in the consolidated financial statements

Company	Country of	Year of	Ownership	Votang
	registration	acquistion	share	
Advanced Production and Loading AS (APL AS)	Norway	2004	3 001 3 001	100 %
Advanced Production and Loading Technology AS	Norway	1998	× 001	100 %
Seaconsult AS	Norway		× 001	100
Advanced Production and Loading Inc	Ś	1997	1001	100 %
APL do Brasil Inta	Brad	2002	¥ 001	100 %
2	Malaysa	2004	% 001	100 ₹

Other transations: In January 2004 Energeneis AS became owner of APLASA, with an towners in of 46,7%. Due disperse contror that investment, amounting to PNION. 1.1. has been invoiced from EnergeneistAS to APLASA in 2003, APLASA feat use of this due disperse information in the IPO-process.

Note 19 Events after the balance sheet date

In it board meeting on letriary 3nd 2006, the board olderection of APL ASA recolved that the company's their capital accesses by a minimum of a 100.5500 and an amount on 100.5500 and an amount on 100.5500 and an amount on 100.5500 and an amount on 100.5500 and an amount of a 100.5500 and a

æ,

Notes

The Hawagrag Dector's contract enables him to 12 months pay from the data of termination of employment before the age of 50 extended to 24 months after the age of 50). Hawagrag Derector has a separate agreement general (see none 6).
The Company as exact back of exteat THOX 14.06 it morphores, notingly about 100 ZRO to the Managrag Decetor and moduling about of total THOX 28 bits of the propromagement. The learns are one an enterest only that and unsecured, encept the banfor Managrag Director which has autofactory records. The niterest is equivalent to the gas-free fate of retrevent sets by the authorises.

The company has granted shares with strike price below market price to some members of group management (see note 7).

fotal remuneration is recognized as employee benefits (see note 5)

APL has guaranteed MINOK I regarding employees' loars in Sparebanken Said

200 - 100 -	-		
Registered at 31 December 2005	Account type	Number of shares	Ownership
KOLBIKBAN INVEST AS		2 692 442	13,82
LBPB NOMINEES LIMITE	Nominee	1 100 940	5,6
MORGAN STANLEY AND CICLIENT EQUITY ACCOUNT	Nommee	924 763	4.7
GOLDMAN SACHS INTERN EQUITY NONTREATY CUS	Nomnee	726 832	3.73
CITIBANK, N.A. GENERAL UK RESTREA	Nominee	587 740	3.02
STOREBRAND LIVSFORS 1980, AISJEFONDET		581 758	2,99
SCANDANANSKA ENSKEL AC CLIENTS ACCOUNT	Nommee	496 770	2,55
MORGAN STANLEY & CO. CLIENT EQUITY ACCOUNT	Nomber	471 100	2,42
PMORGAN CHASE BANK S/A THE TRUSTOF BT		468 750	2,4
JPHORGAN CHASE BANK CLIENTS TREATY ACCOU	Normer	455 800	2,34
DELITISCHE BANK AG LON PRIME BROKERAGE PLAL	Nommee	41179	2,27
JPMORGAN CHINSE BANK CHBLSA: RE JP MORGAN		432 500	2,22
J.P. MORGAN BANK LUX S/A LUXEMBOURG MUTUA	Nomnee	426 520	2.19
SKANDINAMSKA ENSKII, AKTIINNISH RESIDENT	Nomence	419 000	2,15
NORDEA BANK PLC PINI CLENTS ACC		389 900	2,00
COMMERZBANK AG SA COMPANEST	Nommere	367 130	9,1
CREDIT SUISSE FIRST (EUROPE) PRIME BROKE	Normee	340 000	1,7
CTCL-BRTANNIC		335 520	1,7
STATE STREET CLIENT STATE STREET BANK &	Nominee	327 000	1,68
PMORGAN CHASE BANK SA ESCROW ACCOUNT	Nommee	298 946	5

Auditor's fee for 2005 (TNON)

	1
179	179
Other attestation services	383
Tx constant	107
Other services	103
T772	77.2

			Fair value		30.9	4.0	3.6	10,2	178,6	6.3	6,37	4.6-	-12,0	0,61.	-52.2	11.	ĺ		174.7	139,4	314,1		34,4	139,4			1916-	202	-243.9				
			fair value				9	2	9	E		80,67			~	7		,	8,84														
ž.		Acquirer's	Carrying amount before combination	***************************************	30,9	4.0	43,	10,2	178,6	6.9	E,0 c 07	90	0.21-	0'61-	-52,2			-93.0	183,5	1										re cash flows.	profit before tax for the	2004, see note 26	
ced Foungail Statemen										**************************************	***************************************							,		8										ibutable to predicted futur	d TNOK to the Group's p	completed on I January	
otes to the Corapitals				cquirect		Development cost	Cenables		cles	Other short-term neurosables	n palances	Retriement benefit obligation	plgators	Ŋ.	5.1 	t ldal	Social security tax and VAT	Other short-term liabilities		Goodwill at acquisition date	arou separation of cash	foral goodwal related to API, AS	bookvill 			Net cash outdow ansing on acquisition.	har note:	Cash and cash convalents accounted		qusitorici APL AS is attn	nded TNOK revenue and quistkon and 31.12.2004	rishandied as it had been	
Notes At 31 December 2005. Notes to the Corookidated Fruncial Statements	Figures in ANOX		· ·	Nert sessets acquired	(Colondon)	Development cost	Long-term recensibles	Inventories	Trade receivables	Oper short	Bank and cash palances	Retrement b	Long-term obligations	Day transfer	Tave payables Tav payables	Deferred tax lubity	Social security	Other short		Condonal at a	200	Total goodwa	Company's goodwill	made and a charge and		Net cash out	Cash consederation part	Cashandos		The goodwill arming on the acquisition of APLAS is attributable to predicted figure cash flows.	The acquired company concubated TNOK revenue and TNOK to the Group's profit before tax for the period between the date of acquirectors and $3.112.004$.	In the accounts, the acquisition is landled as it had been completed on 1 January 2004, see note 26	
1		• •																												 The	The	ē.	*
Notes																							shed in cash										'3
																							ice was MNOK 314, Isa										
		2004	6.0	0.0	6'0	-8.5	9.0		2'8-	9.6													 The total purchase pr 		:alled								
		2005	2.0	0,8	2,8	-5.0	-0,5	0'01-	-15,5	-12.7										51			of the shares in APLA		g, are si follows on next								
	cial items																			Business Combinations		(APLAS)	ired remaining 94 perce		h. and the goodwill arisin								
	Note 20 Net financial items			Foreign exchange gain	Total francial income	Pre-per cod	Foreign exchange loss	Other financial expenses	foral financial ercienses	Nec financial frems												Advanced Production and Loading AS (APLAS)	On 20, january 2004, Dr. Company adquired remaining 24 percent of bestvires in APLAS. The total purchase price was MNOR 314, is at shed in cash and included goodwill of MNOR 34.4.		The net assets acquired in the transaction, and the goodwill arising, are as follows on next page:								
	Note 20	morney to the to																		Note 21		Advanced Prod	and included got	•	The net assets a								

Notes At 31 December 2005. Noter to the Consolidated Figureal Statements.	Ferren MYCK: 2005 2004 Servete Liability Benefit Liability	,	and 2.5 7.8 3.2 3.2 and 8.6 8.6	Net deterred us liability formetry in Nations sheet 0,00 21.7 6.0 6.0 Gross deterred tax liability formetry in Nations sheet 0,00 21.7 6.2 5.2	Deferract tax benefit a recorded on the base of expected future income. Figure in AMVIX. Charge in deferred to: 2005	Net deferred tax foreign fuels as 0.0.01 Deferred tax o recover statement 20,2 10,2 Deferred tax ordering to equity formaccions 3.7 Onto deferred tax benefit / liabship at 31,12 Net deferred tax benefit / liabship at 31,12 21,7 52	Note 23 Transition to IFRS As stated in role I there are the Company test considerative in prepared in accordance, with IFRS.	The accounting policies set out mode I have been applied in preparing the fhancial patenents for the year ended 31 December 2005, the comparation protestical in these franchistories for the year ended 31 December 2004 and in the proparation of an opening IPPS behaves sheet at I jarnary 2004 (the Group's date of struction). In proparing it opening IPPS balances theet the Group has adjusted amounts reported previously in financial national national accounts for the old base of accounting (previous GAAP). An explanation of how the struction from the control of the struction of the one of the struction of the structure of the structure of cash lower set to a the notes that accompany the stability.
Note 29 Taxes	Figures in WHOX The year't tase, in calculated is follow: 2004	News periods 0.1 0.2 Charge and famed iss 20.2 10.2 Advancer of the formous year 0.0 -2.5 Takes continuo ordensy year 20.3 7.9	Taxes tray table as at 31.12 is calculatord as follows:		2005 2005 2004	A constraint and a cons	[baden cost 20,3 7,9	

		2004		NGAAP transition to IFRS	595,0 0,0 595,0	1	And other bearing and an extension of the party of the pa	0.0	3.6	♦'1.	0,0	562,6 -13.8 548,8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32.4 13,6 46,2		8.6 0,0 6,6	22. 13. 13.		7,9 0,0 7,9	7,82 8,81 8,81		1,14				700	D. 2004				Call of control of control of control of the contro	r aver (and the control of the forest the control of the grant of the control of	expected economic life.			Gaap, been included in trade recoivables, but will be	MNOK 86 2.		(Gazz, been included in trade receivables, but will be				on necessary to make the included if RS information to X.	
Notes At 31 December 2005 Notes to the Consolidated Frencial Statements	Reconclusion of profit for 2004 figures in MACX.			Non	Cperting rewarded	Observation to the contract of	Control of the contro		Drighter Benefit expenses	Corps depending	Citizen operating expenses	lotal operating expenses	The state of the s	Operating profit	Constant and the second	The state of the s	Profit before the state of the		home to expres	Net profit for the period		Back earnings per share (NOX)	Ohard camings per state (NOK)			1. The state of th	הינוני איני הייני ביני איני היני באיני איני כיניים איני הייני איני הייני עד היניים איני היניים איני היניים איני			1) Georgeal) sections 1) section in the state of the state of section that has accorded once. I have a first the date of the state of the state of the section that	CONTRACTOR OF THE CONTRACTOR O	a difference with NGAAP where proposed in the facts and a another does the executed economicities.		2) Due from and to customers for contract work	Due from contoners for contract work MNOK 105,9 has at 1 January 2004, according to NGaap, been included in track receivables but will be	prosented separately as current asset under IFRS. Similar figure at 31 December 2004 was MNOK 86.2.		Due to customers for contact work MNOK 19,1 has at 31 Decomber 2004, according to NGAss, been included in trade receivables, but will be	presented separately as current asset under IFRS.		3) Derivative financial instruments	i te adjustiveris, were all demistres isreograped at lar valve in bebalance sheet. Nave been necessary ismule the included IFRS information iss cumpy with VAS 12 and VAS 19 as fair valve hedges and is mplemented at 31 December 2004.	\$
Notes		P00:	Effect of		2	100	ĺ	4.			0.0	ı	000	7	2.5 0.00	ı	85.2 85.2			55.5 323,1	72,9 501,8			0.0	0.0 65.4	12,0 21,0	32.0 69,3		-15.0 232.0				~		ļ			19,1	0.0 0.0	43,5 225.2	40,9 492.6	72,9 591.8		66
<u> </u>		31,12.2004	Ę	Taret.	200		2.5	0.96			o i	50,5	6.0		1585	ı	100			267,6	518,8			1	65.4	1	67,3		267.8			0.0	ł							183.2	451.7	518.9		
		2004	Effect of		SO P.P.S	3 1 1 2	0.0			Ì	000			3.1 203.0	105.9		105.9		ľ	0 265,7	3,1 529,6			0,0 12.9	0.0 65.4	1	9,7 69,6		0.0 255.3	1	•		"					0,0	0,0 0,0	0.0 168.5	ŀ	3,1 529.8		
		01.01.2004		6	Nomen (1) to		0.4		5 CT.	0'2'			3,0	١	184 G	Ī	0.0		70,5	265,7	526,5			12.9	-	1	18.3		788.	Ì					17.2	0'0		0.0	0.0	168.5	-	526.5	red January 2004	
					NOTE:	9		***************************************							7											₹ 			!	9	45			2		7			r				rol of APLAS was acqua	ļ
	Reconciliation of equity - Figures in MNOF				Agraph	Opported the second	ì	Patents	Contol	Software	Property of any and any increases	Other some state of	Total months and	Parentary	Tack and other recordies	Our from customers for	CONTRACT WORLD	Denvitve financial nstrument	Cash and cash equivalents	Total current assets	Total arrerts		(Spec)	Shire capital	Share premaun reserve	Network carrings	Sect equity	- Additional	Interest-beame fubilities	Deterred moome tax lability	Person labilities	Other long-term subsities	Total non-current labelates	Inde and other payables	income tax psyables	Decdered	Due to customers for contract	with	Derivative financial instrument	Total current Rabilities	Social Impolitores	Total aquity and habilities	(*) NGAAP proforms Opering Edward 2004 as il control of APLAS was acquired 1 January 2004.	

01 01-31.12 Parent Company Financial Statements (NGAAP) 01.01-31.12 1.0 6,0 9 5.9 20 0,0 0.7 1 1 i ļ APL ASA (parent company) PINANCIAL INCOME/COSTS į NCOME STATEMENT 2005 Other operator expenses Yesul from financial dema PROFIT BEFORE TAXES OPERATING INCOME PROFIT AFTER TAXES OPERATING COSTS Other financial income DPENATING PROFIT Other financial costs 15 Or mormation: Figures in MMOK Ţ Notes decouting rate in the actuarial calculations. At time of IRSs implementation decouting/rate was 50%, and as a tetal of the reduction of interestrate level in 2004 dateousting rate has been adjusted to 4,5% for the 2004 calculation. At time of first IRSs adoption the actualist levs in PINOK 11,8 and the increased person expense for 2004 of PINOK 3,5. The loads effect of the person commitments in MINOK 15.4. After 1 january 2004 only computative. With effect from 01.10.1998, the subsidiery AVI. As acquired exclusive rights to be commercial softwarm of servicing owned by Orlisch Invest AX. The purchase price was NOV 65 million. That amount has been captaked in the Company's bulbruss their. Hereston of the full rights require that AVI. In white the exchankery-products included in the patents and also that AVI. do not locate a petition for their types or computionsy wending up. Actualist gains and bosses above the corridor will be recognised. Total actualual bosses not recognised under IPRS at 3 | December 2004 is MNOK 7.3, The dute capital of AT ASSA of 31,12.05 a NOT 9 169 081 deviced into 19 338 ic2 duess with a nominal value of NOX 0,50. Included in the Figures above at a 1480 therecognitised in the Register of Business Emerphies (Forests registeres) 14 January 2006. As thurst have equal rights. Reference is must to more 18 and 19. I) Impact on equaly from transactions to lifts. I'm impact on equal 1 library 2004 of PADOL 4.3, scartibuded by the charge in accountaging person obligations under the IFRS schamb stampscore of PADOL 11 is also of PADOL 21.1. Dividend is recorded under IFNS when the general assembly has approved the distribution of dividend. The proposed dividend of MADK 27.0 m adjusted in share tablest equily under the IFNS massion. Included in the IFRS transition effect of MNOK 3.6 in the income statement is the calculated expense from actual bases in 2004 of MNOK 0, 1. Penion obligation s independent in raidulated at advantal assumptions consistent with IFRS. The significant charge is due to the level of the Adutments in their red tax assets and labeltes are a consequence of thange in accounting for grotowif and returnshment obligations -Change in azourang for processod deridend: 27.0 According to #15.1 for Grouphus choson not to recognite a separate translation reserve for the period before bankson date. Note 25 Share capital and shareholder information The impact on equals at 31 December 2004 of MMOK 31.0 is contributed by the following forms: 15.4 Output in accounted for hemosticalization under the RFS actuard anamystoms: -15.4 - Owage is accounted for amountainon of product. 17.4 - Sar effect of the above nems. 3.1 Note 24 Contingent assets and liabilities 6) Deferred tax asset and liabilities

Figure at AWCX	Figures in MANDK.			
APLASA (parent company)	APL ASA (parent company)		;	
	BALANCE SHEET			
PALANCE SHEET		Notes		
	EQUITY AND UABIUTIES		31.12.2005	31.12.2004
Notes	SHAREHOLDERS EQUITY		:	1
ASSETS 31.12.2005 31.12.2006	Poid-in equity			
FIXED ACCEST.	Share capital	8.10	6,6	12.9
Five-coarts	Share premium reserve	10	282,7	65,4
Deferred to benefit	Not neg. captal changes	10	2,0	0.0
000	Total pad-n equity		294,4	78,3
	Returned econings		}	1
law trum francial aucts	Other squity	10	49.5	2.7
Fig. 1	Total retained comings		49,5	2,7
314.1	TOTAL SHAREHOLDERS EQUITY		343,9	81,0
	ALARAM ALARAMANI JAJAHAN JAJAHAN ANA ANA ANA ANA ANA ANA ANA ANA ANA	***************************************		
TOTAL FIXED ASSETS 316,3	LIABILITIES			
	Other lang form ladylittes			
CURRENT ASSETS	Morgage loans	8	0,0	229,1
	Debt owed to subsday		0.0	60 00
The state of the s	ford early term leaking		00	*(Z),
3 75,0				1
Vocal receivables	Month to the state of the state	¥	20.0	0
	Tode continues	2	0.2	0.0
A STATE OF THE PROPERTY OF THE	Type rayshe	6	0.0	00
יים ואינים של מינו מלומים את מינו מינו מלומים מלומים את מומים מלומים מלומים מלומים מלומים מלומים מלומים מלומים מלומים מומים מלומים מלומים מלומים מתומים מלומים מתומים מלומים מתומים מומים מתומים מומים מתומים מתומ	Dividend		0.0	27.0
THE PROPERTY OF THE PROPERTY O	Other short-term labilities	terms white a decimal or or or or other property constitutions and	0,4	6,7
TOTAL CURRENT ASSETS 80,4 35,8	Total shart-term liabilities		50,6	33,7
	TOTAL LIABILITIES	i c	50,6	271,1
	TOTAL EQUITY AND LIABILITIES		394,5	352,1
	AND COUNTY STATE OF THE PERSON NAMED IN COLUMN TO STATE O			
	Patricia, 21th December 2005 - 14th regionsy 2006	7		
		1.0		
	· `	A SUN		
	William A. Smath Tor Bergstram Champon of the board	Strom Svein Epylo		
			6.0	-
	Bruno S. Roris Open Knat Fister	Frian Sorma (Mg)	Code Come	۔۔
8	po.		Chef becuter Officer	, and

APL ASA (parent company)		
CASH FLOW STATEMENT		
		,
	1446	
Cash fow from operations:	5007	107
Result profore tax	99	27.5
Ounges in dictions, diedusts and inventory	0.2	0'0
Overgreen other somals	.72,9	-31,0
Nat cash flow from operations	9'9-	-3,5

Cash flow from investments:		
heired is sues	0.0	-301,5
Net eash flow from Investments	0'0	-301,5
Cash flow from firmidal activities:		
Change of long-term loans	.229,1	229,1
Change of thort-term loans	60,0	0'0
Court from Monthly	-8,3	8,3
Returnation of Business	0,262	8/9
Share issue transaction cost	-13,2	6 6
Net cash flow from financial activities	11,7	305.2
		-
National	5,1	0,2
The second secon		
Cash as at 01.01	0,3	0.1
Csh sad3),12	5.4	0.3
		•

O THE PARENT COMPANY FINANCIAL STATEMENTS

lote 1 Accounting principles

sineral background

The areal background statement has been prepared in complaince with

The area in replacem contained in the Norweg an Accounting Act

The Lates are replacem contained in the Norweg an Accounting

The Accounting

acounting treatment of costs.

inciples (NGAAP).

osts are charged to the ecome statement when they are nounted.

ssets intended for permanent possession or usage are classified as fixed sists. Other assets are dassified as current assets. Receivables which e to be repart writin a period of one year are also distrified as current sets. Sendar onterns are applied to the classification of short- and longakusbon and classification of assets and labelsture - men principles

ned stress are recorded at acquedon cost, but are writinn down to be abuse when the state when the stated one cost of a state of the state of the state of the state of the are epircusted according to appropriate plans, long-term labilities are epircusted according to appropriate plans, long-term labilities are own in the balance sheet at the nominal arrayants which were coined at the time such labelies were encured. Long-lerin debt is it written up to its actual value as a result of actuage in the interest.

Current assets, including inventory are assessed as the lower of acquations cost and actual value, Short-term labellates are booked in the accounts at the formula amounts received when such labellates were.

Some accounting items are evaluated in accordance with other rules and regulations; this is explained below.

Shureholdings in subsidence are evaluated according to the cost method of accounting.

Sharaholdings in tubridianes

of the year. When the requity method of accounting is used to assess the value of holdings in companies which are subject to bactson in their own The tax charged to the income statement is related to the financial result. right, in that case tax will already have been deducted from the share of the result in question. The relating to equity transactions, e.g. Group contributions, is deducted from the equity.

the year) and any change meet determed tax. The traction coates split therefore the deductory trails and detectable how extensionlessy terms in the account, according to the to base in question. Deferred tax as well as determed tax low-off are shown on a retibution to the subsect sheet. The tax consists of tax payable (i.e. tax payable on the taxable income for

lote 2 Salary expense, number of employees, allowances to manager etc.

PLASA has no employees. Permensiano (nodading salary) for the Managrap Dector and compensation to Board of Directors has been pact by Avanced Production and Loading AS (APLAS). Reference is made to note 18 in APLASA Group accounts.

xternal auditor

NOK 28 (2004, 21) in respect of mandatory auditing and TNOK 432 (2004; 29) for other auditing services were charged to the 2005 income

TAV to available are saraful

Vote 3 Subsidiaries, shareholdings and inter-company balances

	Dage of	4	Shareholding	A COURT
APLACA has equity stakes in these comparies: Advanced Production and Louise AS (APLAS)	28.03.2004	Armodel	3,001	100

Notes TO THE PARENT COMPANY PRANTOM STREMENTS	Note 7 Pledges and guarantees etc.	AR ASA's there is AP, have been placing as excusis for the credit totales, with an overall credit limit amounting to MNOs. LOTI, with address of a limit for forward exchange contings amounting to PMOR 750.	The credit states are conditioned by complaints with tertain key francial figures derived from APL ASA consoldated accounts. APL ASA in not in breach of any of treat conditions at 0.3 1, 12, 2005.	Note 8 Share capital and shareholder information	The state capeal of APLASA as of 31 (12.0); a NDF 918 to 81 exclete state 1938 left states with a normal value of NDF 0,50, britaded in the figures above are 61 480 theres repairment on the Register of Banness Ginesprace (Forestargement) 14, pruny 2006. All thurst have equal rights. Reference is made to note 18, 19 and consolidated statement of change in equity in APLASA Group accounts.	Note 9 Taxes	The peak's trease is calculated as Gallery 2004	Terrot payche Charge in defenred tax -5.5 Terroton based on orderary results 5.4	2.75	Accordation from nomeral to actual to risk-	Ordony real before toos 66,1 27,5 Grandwale before toos 66,1 27,5 Estandand before toos 66,1 27,5 Estandand before toos 66,1 27,5 Estandand before toos 66,0 Estandand before 66,0 Estandan	18.5		Received non-transfer contribution from tubesky Received non-transfer contribution from tubesky	Textor one of the control to the con	79
Notes		The adordary is recorded in the accounts according to the cost method as or \$11.12,2005. Reference is made to note (8 in APL ASA Group accounts, biting all companies we'sin APL ASA Group.	Intercompany balances: Other recevables is a recevable from APLAS amounting to PHVOK 75, APLASA has received a group contribusion from APLAS amounting to PHVOK 80, of which PHVOK 33 with task-effect.		Note 4 Other financial costs	00 004 1.8	Transcion cost are cost related to the preparation for lating at Ohib Store Exchange in March 2005.	Note 5 Receivables and liabilities	2004 2004 Long-sterm biblishtess meta-treg after 2010 0.0 140,5	AM, ASA has a suck mongage base amounting to PAOCA SO, Yanfe interest rate its 3 mAIBOR + 1,25% marger. The base is chanifed as shortstorm labely as the basen subject to practy retowal Americae mercest rate in 2005 was 3,59%.		Note 6 Restricted cash-accounts	Retricted carb-attorns in APL Advanceurs to mIAOK 2 (2004 O) and relates to a not-registrated capital acrease. The capital increase was registrated (4) January 2006.	APL has been granted a muth-currency oversignt facility of MNOX 430. The facility was not uchased as of \$1.12.05.		3

The state of the s Parallery 25 Lord of the Profession Misself Const

represent of the ALL ALM as of 11 December 7003, showing a profit of memory and a perfect of the ALL ALM as of 11 December 7003, showing a perfect of the ALL ALM as of 12 December 700 of the degree of 12 December 700 of 12

with laws, regulators and maiding standards and praise to personally strapfalls. Agriculture for being Accommental Three maiding for the tradition of being Accommental Three maiding from the tradit as forms introducible statution as the strate from the tradition of the strandard for the tradition of the strandard for the tradition of the strandard for the tradition of the strandard to the stran

coopen; as property is experience with two and repulsions red proves fairly, perties of the exceptory to 4/1/ December 2005, and the realth of no special early to the experience of the experie

one proposal is executated a such bears and regulat and only present bir by in a 1 has a first part of 31 becomes 1000, and the results of the operations and aby for the proper of 31 becomes 1000, and the results of the operation and 31 billion is not become the control of 100 billion in the such and a becomes the control of the such and the such and the such and the such and the such and the such and the such and the such and the such a such as the such as

(4.4.1)

has been proported for informations proposes only

designate frague de talearen i dan ingiliarriako ili senariariako derren eta indiliarriako ili senariariako ili senariako ili sena

braser lot	C SHRITIAN CHICAGAIN	english shareman (mis makera kar naga	Pantaly Licus (Marwildant	MAI INSU LICENTECES	ABOMENE ABOUTH THE TOTAL	APLY)
Your notes						APL*

Appendix IV Annual report 2006 for APL ASA

15. Other short term liabilities 7. Share-based payments 2. Segment reporting **承Idy** Consolidated Financial Annual Report and Statements 2006 **APL ASA** STP TECHNOLOGY APL W

CONTENT TO FINANCIAL STATEMENTS

Consolidated Income Statement Board of Directors Report

Consolidated Balance Sheet

Consolidated Cash Flow Statement

Consolidated Statement of Changes in Equity

Independent Auditors' Report Notes to the Consolidated Financial Statements

1. Accounting principles

3. Financial instruments

4. Other operating expenses and government grants

Employee benefits

6. Pensions and other post-employment benefit plans

8. Property, plant and equipment

10. Impairment tests of goodwill Intangible assets

11. Inventories

12. Construction contracts

14. Interest-bearing loans and borrowings Trade receivables

16. Cash and cash equivalents Earnings per share

Related party disclosures

Events after the balance sheet date

20. Net financial items

21. Investments in associates

23. Contingent assets and liabilities

24. Share capital and shareholder information

Parent Company Financial Statements according to NGAAP Income Statement

Balance Sheet Cash Flow Statement

Notes to the Parent Company Financial Statements

	ļ
₹.	
P. A.S	ı
<	ļ

Annual Report and Consolidated Financial Statements 2006

BOARD OF DIRECTORS REPORT

2006 was another year of significant growth for the company. At the start of 2007, APL, is well placed as a leading supplier of cost efficient and innovative technologies for offshore oil and gas production and transfer in all major markets.

Business activities and location

APL ASA is a holding company that owns 100% of the shares in the operating company Advanced Preduction and Loading AS. APL is involved in two product lines, sale of mouning, turret and fluid transfer systems to storage and production vessels (Preduction Systems) and offshor terminals and cargo transfer systems to storage and production vessels (Preduction Systems) and offshor terminals and cargo transfer systems to storage and gas (Terminals Systems). The products are sold on the international market. Customers are usually sulf also operators, companies that are responsible for an integrated oil field development, major IPSO contractors or shipping companies. APL is selling a range of turnkey systems based on proprietari intellectual property (PIP) and know-how. The company specializes in engineering select infermational subcontractors. The company's goal is to leverage on its PIP and know-how thereby achieving good financial results for shareholders.

In 2006 APL has continued to develop and inprove the technology und know-how, both through secretaion of commercial projects and through specific development projects. Internally generated development costs and technology rights are only recognized in the halance sheet if an intangible asset one be identified, and it is demonstrated that the avest will generate probable future economic benefits. The company has capitalized NOK 2.4 million in 2006, and there are plans for higher product development activity for 2007.

API, ASA's main office is in Arendal, Norway, In order to facilitate its international efforts, API, has subsidiaries in Kuala Lempur (Mahaysia), Singapore, Houston (USA), Rio de Janeiro (Brazil) and Aberdeen (UK), Furthermore API, has representative offices in Rouen (France) and Shanghai (China). As of 31* December 2006 API, ASA employs 207 full and part time staff and 31 contract staff.

Geographically the build up of the Asian hub has continued with undiminished strength and the region now counts for 25% of group total manning. Through rapid expansion of activities in the Asian region APL has managed to uvoid the expacity restrictions in the supply chain suffered by the industry in general. APL has taken and will continue to take steps to ensure that the execution times for our deliveries will be met while remaining very competitive on cost. The establishment in Asia has two objectives. APL wants to take benefit of the increasing Asia Pacific offshore market and in addition meet phant of the anticipated future increase in demand of or engineering capacity and fabrication from an area that will improve the competitive power of the company.

Ownership

API, has been listed on the Oslo Stock Exchange since March 2005. The shares in API, have attracted wide interest frout both larger and smaller investors and the stock market in general. The listing of the Company also helped to further strengthen API,'s profile and reputation in the markets in which it operates.

As of 31* December 2006 APL ASA had 780 registered shareholders. The 20 largest shareholders owned a total of 47.33 per cent of the company's shares. As of 31° December 2006, the company's largest

Annual Report and Consolidated Financial Statements 2006

sharcholder, Kolbjørn Invest AS, owned a total of 4.38 per cent of the shares in APL ASA. Kolbjørn Invest is owned by CEO, Carl K. Arnet.

Financial Results

During 2006, APL ASA has benefited from increased activity within the international energy industry. The demand for the company's products increased during the year, resulting in a year of high activity and very good utilization of expacity.

The 2006 tumover for the APL ASA group increased by 61% to NOK 1.672 million. The tumover is berived from the two product lines: Production Systems and Terminal Systems. The year's pre-tax result for the group totals NOK 160.5 million compared to NOK 68.7 million for 2005. The result alter has shows a surplus of NOK 116.1 million. The operating result before depreciation (BEITDA) for 2006 increased by 85% to NOK 174.8 million. At the closure of the financial year, the book aggregate equity capital toladed NOK 675.8 million, resulting in an equity and to 73.4.1 %. At the end of the year the company had not interest carrying debt of NOK -53.3 million. The liquidity situation was satisfactory, with aggregated bank deposits and refult facilities amounting to NOK 714.2 millions. It is expected that the liquidity situation will continue to be cathfactory in 2007. It its ecound year at a listend company, the earnings per share amounted to NOK 2.72.

Inancial Risk

APL is exposed to exchange rate risk, especially USD, since a substantial part of the groups current and future revenues are in USD. The company's policy is to hedge all exporure to fluctuations in foreign exercises. The development of the market could also be affected of a decrease in the oil price or in the world economy.

APL is also exposed to changes in the interest rate, as some of the company debt has a floating interest rate. To reduce the interest risk regarding one the group's bond loan of NOK 500 million, the company has entered into an interest rate swap. Changes in the interest rate can also affect future investment opportunities.

APL's liquidity is sufficient, and no action is planned to improve the liquidity situation. The Company's objective is to have a neutral cash flow in all projects.

Соіпе сопсети

The backlog of orders at the start of 2007 was good, with order reserves of NOK 1.045 million. APL with continue to have high activity levels in 2007, this situation is expected to continue tino 2008. General global economic development, with the corresponding increase in the future demand for energy, means that the marketing prospects of the company's products are expected to remain positive going forward.

Against the background of the company's overall position at the end of the year and its future opportunities, the Board of Directors is of the opinion that a good basis exists for the continued operations of the company. The accounts have been closed based on this assumption.

Chief Executive Officer

Applying these principles also contributes to satisfactory monitoring and verification of activities. An appropriate division of responsibilities and satisfactory controls will contribute to the greatest possible value creation over time, to the henefit of sharcowners and other interest groups.

Corporate governance guidelines have been developed and implemented. The guidelines are in accordance with of the Norwegian Code of Practice for Corporate Governance dated 28th November 2006.

APLASA Annual Report and Consolidated Financial Statements 2006	ADI AGA	The state of the s	, Co. 4
	Control of the Contro	Amount repair and Consolinated Financial Statements (Amo	II STREETHENIN CIAM
Health, environment, safety and gender equality	Allocation of the result		
The working environment within the company is good. There were no serious injuries or accidents of any kind reported during 2006. Absentectism through illness was low, in spite of an increase from 2005, amounting to 20% of the total hourse worked (238,525) by employees, compared to 1.2 § in 2005. During the year, several initiatives were taken to improve the working environment and thereby reversu	According to NGAAP the company APL ASA, of NO)	According to NGAAP the Board of Directors proposes that the profits for the year for the purent company APL ASA, of NOK 113.5 million are allocated as follows:	year for the purent
absence the to sickness. Ergonomically evaluations of work stations, training and calciy inspections are examples for these initiatives.	Added to distributable reserves:	ES. NOK 113.5 million.	
The company's activities and operations, including input factors employed and the products delivered, have had an instentificant impact on the external environment. APL's delivery of systems committy rates	Following these allocations,	Following these allocations, the distributable equity in the parent company is NOK 158.8 million.	8.8 million.
place before the systems are put in operation. Fault or deficiencies in the operation of the systems have the potential of resulting in oil pollution. It is APL's contracting policy to require that the commercial	Events after the balance sheet day	ret day	
conditions used in the company's supply contracts protect APL from the financial consequences of potential pollution of this type.	Based on various analysis as outside of Norway, the API.	Based on various analysis and also the fact that a majority of the shareholders of APL ASA is resident outside of Norway, the APL ASA Board has decided to facilitate a change of the Group's domicile to	PL ASA is resident Sroup's domicile to
In October 2006 APL was recertified by DNV towards the ISO 9001:2000 standard regarding quality	Cyprus, preferably within the stable, attractive and commen	Cyprus, preferably within the first half of 2007. The tax regime in Cyprus is expected to afford more stable, attractive and connective conditions over time command to the Noruseian regime under which	cted to afford name
munagement, the ISO 14001:2004 standard regarding environmental management and the OHSAS	APL ASA currently operates	APL ASA currently operates. Being a member of the European Union, Cyprus ulso offers the benefit of	offers the benefit of
Occupational Iritatin and Safety Assessment System) 18001:1999 regarding occupational health, work covironment and safety.	unrestricted and secure acces	unrestricted and secure access to the European market for Cyprus-based companies.	
At the close of the year 39 out of 207 employees were women (19%). Out of 31 managers at various levels, there were four women employees. APL, has one female board member, elected from the shareholders. The average salary for women is lower than that of mem as a majority of female employees are engaged in administrative sumertine functions. The Roard and the administration of APJ ourses.		Arendal, 31 st December 2006	
policy of gender representation in the company and will also strive to achieve gender proportionality that reflects the demography of the workplace and education in the markets APL operate.		6* February 2007	
Accounting principles			
APL ASA is reporting according to the International Financial Reporting Standard (IFRS), APL ASA did convert to IFRS with effect from 1" Junuary 2005. The accounts of the purent and subsidiary companies are still reporting according to local accounting standards. In 2004 the parent company APL ASA	William A. Smith	Tor Bergstoon Svein Eggen	ua2
reported according to NGAAP. The accounts for 2004 have been converted to IFRS to secure a proper comparison between the accounting years.	Chairman of the board		
Corporate Governance	. !		
APL's corporate governance policy is there to ensure an appropriate division of roles among the company's owners, board of directors, and executive management. Such a separation of roles ensures that goals and strategies are prepared, that adopted companie strategies are implemented and that the results	Bruno S. Flors	Synte Syrrist Jan Knut Fiskaa	Fiskaa
achieved are subjected to vetification and follow-up.	Steinar Slaattelia	Carl K. Arret	

APL ASA							
Consolidated Income Statement for the year ended 31 December 2006 Figures in MNOK				APL ASA			
Operating income	Notes	2006	2002	Consolidated Balance Sheet at 31 December 2006			
Revenue	61	1 671,7	1 035,2	Figures in MNOK			
Total operating income		1 671,7	1 035,2		Notes	2006	2005
Operating expenses				ASSETS			
Cost of goods of sold		1 264,3	774,1	Non-current assets			
Payroll expenses	5,6	168,1	121,8		•		ć
Other operating expenses	4	64,5	45,1	Davaopment cost Technology	on on	ນ ຄຸ	9 C
EBITDA		174,8	94,2	Software	9 9 5	12,4 173.8	9,6 8,571
Depression	0			Total intangible non-current assets	25	214,7	216,1
	n o	1,,1	α'Σ 	Land and buildings	80	53,0	50,4
Operating profit		157,1	81,4	Machinery, equipment, fixtures etc Total tangible non-current assets	œ	12,9	12,2 62,6
Financial income/costs	;	1	i	Investment in associated company	12	315,1	0'0
Finance costs net Share of profit of an associate	2 53	9 K	(12,7)	Other investments Loans to employees		8 C	0, 4 6, 6
Profit from financial items	į	3,4	(12,7)	Pension funds Total non-current financial assets	9	323,5	0 2 4
Proff before taxes		160,5	68,7	Total non-current assets		604,1	283,5
Taxes	22	(44,4)	(20,3)	Current assets			
Profit after taxes		116,1	48,4	Inventory	Ξ	6,5	3,1
Farning ner share				Trade receivables Due from customers for contract work	£ 5	70,7	166,1 332,9
Earning per share Diluted earnings per share	71	2,72	1,23	Derivative linancial instruments Other receivables Total receivables	3, 14	19,8 37,3 789,0	14,1 26,5 539,6
				Cash and cash equivalents	16	584,2	43,7
				Total current assets		1 379,7	586,4
				Total assets		1 983,8	869,9

APL ASA				APL ASA								
Consolidated Balance Sheet at 31 December 2006				Consolidated statement of change in equity for the year ended 31 December 2006	ment of	r 2006						
EQUITY AND LIABILITIES	Notes	2006	2005		Share	Share Share A	Not. reg. Tr.	Not. reg. Translation ()ther paid. Retained cap. Inc. reserve in equity earnings	Other paid. Re		Total ?	Number of Shares
Equity				Equity as at 01.01.05	6.21	65,4		ہ ا			l _	25 763 000
Share capital	24	10,9	7'6	Dividend to shareholders	í			•		(27.0)		
Not registered capital increase Share premium	54	0,0	2,0	Ked. of capital 10.02.05 Capital increase 10.02.05	(5.7) 2,5	247,5				<u> </u>	(39,8) - 250,0	-11 389 700 5 103 382
Other paid in equity Total paid-in equity	•	5,1	0,1	Cost of issuing new capital			2.0			(5,9)	(9.5)	61480
		2,000		Share-based payment			ŧ		1,0		ō	} ;
netalized earlings		140,9	29,1	Net profit for the year Currency translation effect				0,1		48.4	48.4 4.10	
Total shareholders equity	•	675,8	323,6	Equity as at 31.12.05	6,7	7,282	2.0	0,0	1.0	1,62	323,6	19 538 162
Liabilities				Equity as at 01 01.06	7.6	282,7	2.0	0'0	0,1	29,1	323,6	19 538 162
and the control of th	*	i i	i ç	Reg, cap, increase 16.11.05		2.0	(2,0)				0.0	
Pension liability	<u>*</u> «c	528,3 27.1	15,5	Capital increase 27.02.06	0.2	18,3					5,81	375 000
Deferred tax liability	23	40,6	21,7	Capital increase 09.05.06	C,	215,9					216,9	000 066 1
Total non-current (labilities		296,0	64,8	Cost of issuing new capital						(3.7)	(3,7)	51 500 16
Trade payables		159 7	97.4	Share-based payment					5.0		20	701 CDK 17
Interest-bearing loans and borrowings	4	2,6	51,0	Acquisition of treasury shares *)	_				;	(0,5)	(0.5)	
Due to customers for contract work	57 52	16,5	22.9	Net profit for the year						116,1	1.9	
Public duties payable	77	-, 6 ,	- m	Currency translation effect								100 000 00
Derivative financial instruments	3.14	24.9	2,6	Equity as at 31,12.06	6,01	918,9	00	0'0	·\$	140,9	675,8	43 806 324
Other short-term liabilities Total current liabilities	₹ <u></u>	475,1 712,0	298,1	*) APL ASA owes 22 200 treasury shares as of December 31, 2006. See note 24	iry shares as	of Decembe	rr 31, 2006.	See note 24				
Total liabilities	, ,	1 308,0	546,3									
Total equity and flabilities	, ,	1 983,8	6'698									
the state of the s												

NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS At 31 December 2006	Note 1 Accounting principles	1.1 Corporate information	The consolidated financial statements of APL ASA for the year ended 31 December 2006 were authorised for issue in accordance with a resolution of the directors on 6. February 2007. APL ASA is a limited company incorporated in Norway whose shares are publicly trackel. The head office is	located in Arendal.	The principal activities of APL consist of the development and sale of mooring- and turret systems as	well as specialized equipment for ships. The systems and the equipment are used in offshore	production, storage and the transport of oil and gas, all of which are based on the usage of ships. The products are sold on the international market. The customers are usually operators of oil fields,	shipping companies or companies which are responsible for integrated oil field development and	components within the systems are manufactured by selected international subcontractors.	1.2 Basis of preparation		The consolidated financial statements have been prepared on a historical cost basis, except for	derivative financial instruments, that have been measured at fair value. The carrying values of	recognised assets and habilities that are nedged items in fair value hedges are adjusted to record channes in the fair values attributable to the ricks that are baine hadned. The concollidated financial	statements are presented in Norwegian Kroner (NOK) and all values are rounded in million except use no otherwise indicated. The financial contents are assessed as a minute content basis. The	financial statements are prepared using the accrual basis of accounting, except for each flow information.	Statement of normalizance	The state of the s	THE CONSOIGNATION STAFFFOR SOLVEY AND ALL IS SUBSIDIATED WAY OF PERSONS OF THE CONSOIGNATION STAFFFOR THE CONSOICNATION STAFFFOR	accordance with infernational financial Keporting Standards (IFRS) as adopted in the EU and valid as of 31.12.2006.	Drope of accountification	The consolidated financial statements commise the financial statements of APL ASA and its	subsidiaries as at 31 December each year. The financial statements of the subsidiaries are prepared for the same reporting year as the parent company, using consistent accounting policies.		All INTRA-group Datances, transactions, income and expenses and profits and losses resulting from intra-group transactions that are recognised in assets, are eliminated in full.	Subsidiaries are fully consolidated from the date of acquisition, being the date on which the Group obtains control, and continue to be consolidated until the date that such control ceases.
	2005		68.7	0.0	0,0	(122,2)	20.3	(20.4)		00	0.4	(0,7)	0.0	(16.6)	(27.6)		(180,3)	(29,7)	(27,0)	0'0	238,8	(8,2)	(56.2)	6'66	43,7	
	21106		160.5 7,71	(0,5) 5,0	g o	(13.4)	17.5	186,8		(3.17.8)	(2,1)	(1.4)	£.0	(9,1)	(340.9)		463,4	0'0	0'0	(0,5)	1,122	694.6	540,5	43.7	584.2	
	r						I	\ <							, ,							o O		ļ		٠
API, ASA Consolidated Cash-Flow Statement for the year end 31 December 2006	UNDER INGUESIS UNESTROOM	Cash flow from operating activities:		Share based payment 5	Guin/loss from the sale of operational equipment Income tax raid	Changes in debtors, creditors and inventory	Change in other balance sheet items	Net each flow from operating activities	Cash flow from investing activities;	Net investment in associated company 21	Pension funds	Net investment in other non-current financial assets	Sales of non-current assets	Investment in Rin-Current assets Investment in injurgible assets	Net cash flow from investing activities	Cash flow from financing activities:	Change of kug-term kums	Reduction of capital	Dividend to shareholders	Acquisition of treasury shares	increase in capital *)	Net cash flow from financing activities	Net change in cash and eash equivalents	Cash and cash equivalents as at 01.01	Cash and cash equivalents as at 31,12	') See details in consolidated statement of change in equity.

1.3 Changes in accounting policies

The accounting policies adopted are consistent with those of the previous financial year except as follows:

The Group has adopted the following new and amended IFRS and IFRIC interpretations during the year relevant for APL business. Adoption of these revised standards and interpretations did not have any effect on the financial statements of the Group. They did however give rise to additional disclosures.

IAS 19 Amendment - Employee Benefits

IAS 21 Amendment - The Effects of Changes in Foreign Exchange Rates

IFRIC 4 Determining whether an Arrangement contains a Lease

The principal effects of these changes are as follows:

IAS 19 Employee Benefits

As of 1 January 2006, the Group adopted the amendments to IAS 19. As a result, additional disclosures are made providing information about trends in the assets and liabilities in the defined benefit plans and the assumptions underlying the components of the defined benefit cost. This change has resulted in additional disclosures being included for the years ending 31 December 2006 and 31 December 2005 but has not had a recognition or measurement impact, as the Group chose not to apply the new option offered to recognise actuarial gains and losses outside of the income statement.

IAS 21 The Effects of Changes in Foreign Exchange Rates

As of 1 January 2006, the Group adopted the amendments to IAS 21. As a result, all exchange differences arising from a monetary item that forms part of the Group's net investment in a foreign operation are recognised in a separate component of equity in the consolidated financial statements regardless of the currency in which the monetary item is denominated. This change has had no significant impact as at 31 December 2006 or 31 December 2005.

IFRIC 4 Determining Whether an Arrangement contains a Lease

The Group adopted IFRIC Interpretation 4 as of 1 January 2006, which provides guidance in determining whether arrangements contain a lease to which lease accounting must be applied. This change in accounting policy has not had a significant impact on the Group as at 31 December 2006 or 31 December 2005.

1.4 Significant accounting estimates and assumptions

Use of estimates and assumptions

The preparation of financial statements in conformity with IFRS requires the use of estimates and assumptions that affect the reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses during the reporting periods. Accounting estimates are employed in the financial statements

to determine reported amounts, including the expected realisation of certain assets, the useful lives of tangible and intangible assets, income taxes and others. Although these estimates are based on management's best knowledge of current events and actions, actual results may ultimately differ from those estimates.

The key assumptions concerning the future and other key sources of estimation uncertainty at the balance sheet date, that have a significant risk of causing a material adjustment to the carrying amounts of assets and fiabilities within the next financial year are discussed below.

ntract revenue

Contract revenue is recognised as revenue in the period based on stage of completion. The Group determines the stage of completion of construction contracts based on costs incurred and reports regarding working progress which are issued on a regular basis. These reports are subject to estimation by project management.

During construction period, estimation of net profit of projects at time of completion is further depending on expected future costs. These future costs are subject to estimation by project management.

Impairment of goodwill

The Group determines whether goodwill is impaired at least on an annual basis. This requires an estimation of the value in use of the each-generating units to which the goodwill is allocated. Estimating the value in use requires the Group to make an estimate of the expected future cash flows from the cash-generating unit and also to choose a suitable discount rate in order to calculate the present value of those cash flows. The carrying amount of goodwill at 31 December 2006 was MNOK 173 (2005; MNOK 173). More details are given in note 10.

Pension and Other Post Employment Benefits

The cost of defined benefit pension plans is determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Due to the long term nature of these plans, such estimates are subject to significant uncertainty. The net employee liability at 31 December 2006 is MNOK 27,1 (2005: MNOK 26,6). Further details are given in Note 6.

1.5 Summary of significant accounting policies

Revenue recognition

Construction confracts revenues and costs

Construction work is performed in which construction contracts are allocated to the accounting periods in which construction work is performed.

The recognition of revenue and expenses is based on the stage of completion of a contract (the percentage of completion method). Under this method, contract revenue is matched with the contract costs incurred in reaching the stage of completion, resulting in the reporting of revenue, expenses and profit which can be attributed to the proportion of work completed. However, any expected excess of total contract costs over total contract revenue for the contract is recognized as an expense immediately.

The stage of completion of contracts is measured on basis of cost-weighted surveys of work performed.

In the balance sheet, the gross amount due from customers for contract work is presented as an asset, and the gross amount due to customers for contract work as a liability.

er revenues

Sales are recognised after the transfer of the significant risks and rewards that are connected with the ownership of the goods sold to the buyer and the Group retains neither a continuing right to dispose of the goods, nor effective control of those goods. Revenues from services are recorded when the service has been performed. Sales are shown not of indirect sales taxes, discounts and exchange differences on sales in foreign currency.

Foreign currency translation and transactions

Functional currency

ltems included in the financial statements of each subsidiary in the Group are initially recorded in the functional currency, i.e. the currency that best reflects the economic substance of the underlying events and circumstances relevant to that subsidiary. The consolidated financial statements are presented in Norwegian Kroner (NOK), which is also the functional currency of the parent company.

Transactions and balances

Foreign currency transactions are translated into NOK using the exchange rates prevailing at the date of the transaction. Receivables and liabilities in foreign currencies are translated into NOK at the mid exchange rates ruling on the balance sheet day. Foreign exchange gains and losses resulting from the settlement of such transactions and from the translation of monetary assets and liabilities denominated in foreign currencies are recognised in the income statement. Foreign exchange differences arising in respect of operating business items are included in operating profit in the appropriate line item in the income catetional, and those arising in respect of finance assets and liabilities are recorded net as a financial item.

Group companies

Income statements and cash flows of subsidiaries, whose functional currency is not NOK, are translated into NOK at weighted average exchange rates for the period. Balance sheet items are unsilated at the mid exchange rates ruling on the balance sheet date. The translation differences are taken to translation exerce which is part of shareholders' equity. When a foreign entity is sold, such translation differences are recognized in the income statement as part of the gain or loss on sale.

Property, plant and equipment

Property, plant and equipment acquired by Group companies are carried at historical cost less accumulated depreciation. Depreciation is calculated on a straight-line basis over the useful life of the assets. The earlying value is also adjusted for impairment charges, if any, laterest costs on borrowings to finance the construction of property, plant and equipment are expensed as incurred. Property, plant and equipment includes the cost of replacing parts when that cost is incurred and the recognition criteria are met.

Land is not depreciated, but otherwise other fixed asvets in use are depreciated on a straight-line basis, buildings over 50 years and other fixed asset varying from 3-5 years. Expected useful lives of long-lived assets are reviewed at each balance sheet date and, where they differ significantly from previous estimates, depreciation periods are changed accordingly.

Ordinary repairs and maintenance costs on a day-to-day basis are charged to the income statement in the period which they are incurred.

Gains and losses on disposals are determined by comparing the disposal proceeds with the carrying amount and are included in operating profit. Assets to be disposed of are reported at the lower of the carrying amount and the fair value less selling costs.

Component cost accounting

The Company allocates the amount initially recognized in respect of an item of property, plant and equipment to its significant parts and depreciates separately each such part over their useful lives.

Intangible assets

Intangible assets acquired separately are measured on initial recognition at cost. The cost of intangible assets acquired in a business combination is fair value at the date of acquisition. Following initial recognition, intangible assets are carried at cost less any accumulated amortisation and any accumulated impairment losses. The usefull lives of intangible assets are assessed to be either finite or indefinite. Intangible useds with finite lives are amortised over the useful economic life and assessed for impairment wheneve there is an indication that the intangible asset may be impaired. Intangible assets with indefinite useful lives are undertained annually.

Depreciation of intangible assets with finite lives

Depreciation of intangible assets is based on the following expected useful lives:

Computer software: Other intangible assets:

5-20 vears.

Research and development costs Expenditure on research is recognized as an expense when it is incurred. For development costs and technology rights acquired in a business combination, the cost of those intangible assets is considered as the fair value at the acquisition date and is recorded as an intangible asset in the balance sheet.

Development costs and technology rights acquired from third party is recorded in the balance sheet at cost at time of acquisition.

Internally generated development costs and technology rights are only recognized in the balance sheet if an intangible asset can be identified and it is demonstrated that the asset will generate probable future economic benefits.

After initial recognition development costs and technology rights are carried at its cost less any accumulated depreciation and any accumulated impairment lovers.

Business combinations and goodwill

Business combinations are accounted for using the acquisition accounting method. This involves recognising identifiable assets (including previously unrecognised intangible assets) and liabilities (including contingent liabilities and excluding future restructuring) of the acquired business at fair value.

contingent liabilities. Goodwill represents the excess of the cost of an acquisition over the fair value of the Group's share of the net assets of the acquired subsidiary at the date of the acquisition. Following initial recognition, goodwill is measured at cost less any accumulated impairment losses. Goodwill is Goodwill on acquisition is initially measured at cost being the excess of the cost of the business combination over the acquirer's interest in the net fair value of the identifiable assets, liabilities and not amortized after i January 2004. Goodwill is reviewed for impairment, annually or more frequently if events or changes in circumstances indicate that the carrying value may be impaired.

If the acquirer's interest in the net fair value of the identifiable assets, liabilities and contingent liabilities recognised exceeds the cost, the difference is recognised immediately in the income As at the acquisition date any goodwill acquired is allocated to each of the cash-generating units expected to benefit from the synergies of the combination. Impairment is determined by assessing the recoverable amount of the cash-generating unit, to which the goodwill relates. Where recoverable amount of the cash-generating unit is less than the carrying amount, an impairment loss is recognized.

Investment in associates

The Group's investment in its associate is accounted for using the equity method of accounting. An associate is an entity in which the Group has significant influence and which is neither a subsidiary nor a joint venture.

discloses this, when applicable, in the statement of changes in equity. Profit and losses resulting from recognised directly in the equity of the associate, the Group recognises its share of any changes and Under the equity method, the investment in the associate is carried in the balance sheet at cost plus post acquisition changes in the Group's share of net assets of the associate. The income statement transaction between the Group and the associate are eliminated to the extent of the interest in the reflects the share of the results of operations of the associate. Where there has been a change

Impairment of non-current assets

Property, plant and equipment and intangible assets are reviewed for potential impairment whenever events or changes in circumstances indicate that the carrying amount of an asset may not be

the carrying amount of the assets exceeds the recoverable amount. The recoverable amount is the higher of the asset's net selling price and its value in use. The value in use is determined by reference For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable, mainly independent, each inflows. An impairment loss is the amount by which to discounted future net cash flows expected to be generated by the asset. A previously recognised impairment loss is reversed only if there has been a change in the estimates used to determine the recoverable amount, however not to a higher amount than the carrying umount that would have been determined had no impairment loss been recognised in prior years.

Government grants

that it is intended to compensate. Where the grant relates to an asset, the fair value is credited to a Government grants are recognized where there is reasonable assurance that the grant will be received and all attaching conditions will be complied with. When the grant relates to an expense item, it is recognized as income over the period necessary to match the grant on a systematic basis to the costs

deferred income account and is released to the income statement over the expected useful life of the relevant asset by equal annual instalments

Leases where a significant portion of the risks and rewards of ownership are retained by the lessor are classified as operating leases. Payments made under operating leases net of any incentives received from the lessor are charged to the income statement on a straight-line basis over the period of the

All leasing arrangements of the Group are at present deemed to classify as operating leases.

arrangement is dependent on the use of a specific asset or assets or the arrangement The determination of whether an arrangement is, or contains a lease is based on the conveys a right to use the asset. A reassessment is made after inception of the lease substance of the arrangement at inception date of whether the fulfilment of the only if one of the following applies:

- There is a change in contractual terms, other than a renewal or extension of the arrangement;
- A renewal option is exercised or extension granted, unless the term of the renewal or extension was initially included in the lease term; Ð
- There is a change in the determination of whether fulfilment is dependant on a specified asset; or (d) There is a cub-છ
 - There is a substantial change to the asset.

date when the change in circumstances gave rise to the reassessment for scenarios a), Where a reassessment is made, lease accounting shall commence or cease from the c) or d) and at the date of renewal or extension period for seenario b). For arrangements entered into prior to 1 January 2005, the date of inception is deemed to be 1 January 2005 in accordance with the transitional requirements of IFRIC 4.

Other long-term receivables

Other long-term receivables are measured at net present value when the expected payments are long due and these are not interest bearing.

Inventories are stated at the lower of cost or net realisable value.

Cost is determined by the first-in, first-out (FIFO) method. The costs of purchase of inventories comprise the purchase price, import duties and other taxes, transport, handling and other costs directly attributable to the acquisition of finished goods, materials and services. Trade discounts, rebutes and other similar items are deducted in determining the costs of purchase

Net realisable value is the estimated selling price in the ordinary course of business, less the estimated costs of completion and selling expenses.

Contract work - gross amount due from or to customers

and the gross amount due to customers for contract work as a liability using the accounting principles for construction contracts as described under revenue recognition. Each contract is evaluated The gross amount due from customers for contract work is in the balance sheet presented as an asset,

individually as to whether it is in a gross amount due from customer or gross amount due to customer, and is not offset.

The gross amount due from customers for contract work is the net amount of costs incurred plus recognised profits; less the sum of recognised losses and progress billings for all contracts in progress for which costs incurred plus recognised profits (less recognised losses) exceeds progress billings.

The gross amount due to customers for contract work is the net amount of costs incurred plus recognised profits; less the sum of recognised losses and progress billings for all contracts in progress for which progress billings exceed costs incurred plus recognised profits (less recognised losses).

Trade receivables

Trade receivables are curried at their anticipated realisable value, which is the original invoice amount less an estimated valuation allowance for impairment of these receivables. A valuation allowance for impairment of trade receivables is made when there is objective evidence that the Group will not be able to collect all amounts due according to the original terms of the receivables.

Cash and cash equivalents

Cash and cash equivalents comprise cash on hand, deposits held at call with banks, other short-term highly liquid investments with original maturities of three months or less, and bank overdrafts. Bank overdrafts are included within borrowings in current liabilities on the balance sheet.

j

Deferred tax is provided, using the liability method, on all temporary differences at the balance sheet date between the tax bases of assets and liabilities and their carrying amounts for financial reporting purposes. Deferred income tax liabilities are recognised for all taxable temporary differences except where the deferred income tax liability arises from non-deductible goodwill or the initial recognition of an asset or liability in a transaction that is not a business combination and, at the time of the transaction, affects neither the accounting profit nor taxable profit or loss; and in respect of taxable temporary differences associated with investments in subsidiaries, associates and interests in joint ventures, except where the timing of the reversal of the temporary differences can be controlled and it is probable that the temporary differences will not reverse in the foresceable future.

Deferred tax assets are recognised for all deductible temporary differences, carry-forward of unused tax assets and unused tax losses, to the extent that it is probable that taxable profit will be available against which the deductible temporary differences, and the carry-forward of unused tax losses can be utilised.

The carrying amount of a deferred income tax asset is reviewed at each balance sheet date and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred income tax asset to be utilized. Expected utilisation of tax losses are not discounted when calculating the deferred tax asset.

Deferred tax assets and liabilities are measured at the tax rates that are expected to apply to the year when the asset is realised or the liability is settled, based on tax rates (and tax laws) that have been enacted or substantively enacted at the balance sheet date.

Income tax relating to items recognised directly in equity is recognised in equity and not in the income

Employee benefits

nsions

The Group has defined benefit pension plans with its employees. The liability in respect of defined benefit pension plans is the present value of the defined benefit obligation at the balance sheet date less the fair value of plan assets, together with unrecognised adjustments for actuarial gains/losses and past service rost. The defined benefit obligation is calculated by independent actuaries using the projected unit credit method and is measured as the present value of the estimated future cash outflows using interest rates of government securities that have terms to maturity approximating the terms of the regular cost over the service lives of the employees. Actuarial gains and losses arising from experience adjustments, changes in actuarial assumptions exceeding on percon of the larger of projected liabilities or pension assets and amendments to pension plans are recognised over the average remaining service lives of the employees concerned. The defined benefit pension plan was closed in March 2006 for new participants.

In addition to the defined benefit pension plans the Group has also defined contribution pension plans with several employees. These pension costs are expensed as incurred.

Share-based payment transactions

During 2006 employees of the Group have received remuneration in the form of share-based payment transactions, whereby these employees have to render services as consideration for equity instruments ('equity-settled transactions'). The cost of equity-settled transactions with employees is measured by reference to the fair value at the date on which they were granted. The employees were been offered the opportunity to purchase shares of the parent company for a strike price below market price at grant date. The fair value calculated is the difference between the strike price and market price of the share at grant date. The shares are subject to vesting conditions. When the employee is resigning within a period of three years from grant date (vesting period) the employee have to sell the shares to the company for the lowest of strike price and market price at the date of resigning. The employee is not allowed to trade with the shares during the vesting period. The cost of equity-settled transactions is recognised, together with a corresponding increase in equity, over the vesting period. Social security taxes regarding the fair value of the charcs granted are recognised in full at grant date.

ovisions

A provision is recognised when the Group has a present obligation (legal or constructive) as a result of a past event and it is probable (i.e. more likely than not) that an outflow of resources embodying economic benefits will be required to settle the obligation, and a reliable estimate can be made of the amount of the obligation. Provisions are reviewed at each balance sheet date and adjusted to reflect the current best estimate.

The amount of the provision is the present value of the risk adjusted expenditures expected to be required to settle the obligation, determined using the estimated risk free interest rate as discount rate. Where discounting is used, the carrying amount of provision increases in each period to reflect the unwinding of the discount by the passage of time. This increase is recognized as interest expense.

vidends

Dividend payable is recorded in the Group's financial statements in the period in which they are approved by the Group's shareholders. Dividends receivable from investments are recognised as income when they are approved.

Investments and other financial assets

Financial assets in the scope of IAS 39 are classified as either financial assets at fair value through profit or loss, loans and receivables, held-to-maturity investments, or available-for-sale financial assets, as appropriate. When financial assets are recognized initially, they are measured at fair value, plus, in the case of investments not at fair value through profit or loss, directly attributable transaction costs. The Group determines the classification of its financial assets after initial recognition and, where allowed and appropriate, re-evaluates this designation at each financial year-end.

All regular way purchases and sales of financial assets are recognized on the trade date i.e. the date that the Group commits to purchase the asset. Regular way purchases or sales are purchases or sales of financial assets that require delivery of assets within the period generally established by regulation or convention in the marketplace.

Financial assets classified as held for trading are included in the category 'financial assets at fair value through profit or loss'. Financial assets are classified as held for trading if they are acquired for the purpose of selling in the near term. Derivatives are also classified as held for trading unless they are designated and effective hedging instruments. Gains or losses on investments held for trading are recognized in income.

Derivative financial instruments and hedging

The Group uses derivative financial instruments such as forward currency contracts and foreign currency swaps to hedge its risks associated with foreign currency fluctuations regarding construction contracts with contract price in foreign currency. Hedging derivatives are initially and thereafter recognised in the balance sheet at fair value. The method of recognising the resulting gain or loss is dependent on the nature of the item being hedged. On the date a derivative contract is entered into, the Group designates certain derivatives as either a hedge of the fair value of a recognized asset or liability (fair value hedge), or a hedge of a forecasted transaction (cash flow hedge) or of a firm commitment (fair value hedge).

For the purpose of hedging all hedges of construction contracts are classified as fair value hedges.

Changes in the fair value of derivatives that are designated and qualify as fair value hedges and that are highly effective both prospectively and retrospectively are reconded in the income statement, along with any changes in the fair value of the hedged asset or liability that is attributable to the hedged risk.

Changes in the fair value of any derivative instruments that do not qualify for hedge accounting under IAS 39 are recognised immediately in the income statement. The Group documents at the inception of the transaction the relationship between hedging instruments and hedged items, as well as its risk management objective and strategy for undertaking various hedge transactions. This process includes linking all derivatives designated as hedges to specific assets and liabilities or to specific firm commitments or forecasted transactions. The Group also documents its assessment, both at the hedge inception and on an ongoing basis, as to whether the derivatives that are used in hedging transactions are highly effective in offsetting changes in fair values or cash flows of hedged items.

Interest-bearing loans and borrowings

All loans and borrowings are initially recognized at cost, being the fair value of the consideration received less directly attributable transaction costs.

After initial recognition, interest-bearing loans and borrowings are subsequently measured at amortised cost using the effective interest method.

Gains and losses are recognized in the income statement when the liabilities are derecognised as well as through the amortisation process.

Segment reporting

The Group has identified its reportable segments based on the nature of the risk and return within the geographical areas the group is operating, and the Group's primary reporting format is geographical segments. The geographical segments under IFRS are based on location of customers and are identified as:

- Eastern Hemisphere
- Western Hemisphere

Eastern Hemisphere is including the group operations with clients in Asia and Oceania. Western Hemisphere is including the groups operations with clients in America and Europe.

The Group has not identified any business segments.

Earnings pr. share

The calculation of basic earnings per share is based on the profit attributable to ordinary shareholders using the weighted average number of shares outstanding during the period.

Related party transactions

All transactions, agreements and business activities with related parties are conducted on arm's length according to ordinary business terms and conditions.

Note 2 Segment reporting	T T T T T T T T T T T T T T T T T T T				
The Group's primary reporting formal is within geographical areas, the Group ha on location of the customers: Eastern Hemischer (Asia)	The Group's primary reporting formal is geographical segments. Based on the nature of the risk and return within geographical areas, the Group has identified the following geographical segments based not location of the customers: Eastern Henricheet Asia)	2005	Eastern Hemisphere	Western Hemisphere	Total
- Western Hemisphere (America and Europe)	mpc)	Revenue	9	, , , ,	0.200
Receivables and liabilities related to cor Other assets, liabilities and related depre	Receivables and inbilities related to contract work are reported on segments based on the geographical location. Other aveis, liabilities and related depreciation and investments can not be reported on segments in a reasonable	Total revenue	48.8	986,4	1 035,2
neumer. There has been no transactions between segments.	segments.	Results			
The Group has different product lines, but there has not been identified material concentration to Group has an identified materials.	The Group has different product lines, but the state of return related to this product lines, but there has no been definited material differences in risks and rate of return related to this product lines, but there has no been defined to the product lines.	Segment results	4,7	6,19	96.6
Consequently the Oroup has not recently. The following tables present revenues a:	consequently the Orioup has not nominated any direction reportable dustriess segments. The following tables present revenues and profit information and certain asset and liability information	Unallocated expenses Profit/floss) before			(15,2)
regarding the Group's geographical segments.	nents.	tax, finance costs and			
2006	Fatiern Western	finance revenue			81,4
	Ξ.	Net finance costs		•	(12,7)
Revenue	0 201	Profit/(loss) before			
Total revenue	475,7 1 196,0 1 671,7 475,7 1 196,0 1 671,7	income tax			68,7
		Income tax expense		ı	(20,3)
Results Segment results	(13,6) 192,2 178,6	Net profit for the year			48,4
Unallocated expenses	(21.5)	Assets and liabilities			
Profit/(loss) before		Segment assets	90,05	453,4	503,4
that, imance costs and finance revenue	157,1	Unallocated assets		ı	366,5
Net finance costs Profit/(loss) before	3,4	Total assets			6'698
income tax	160.5	Section	141	331 1	3 27 8
Income tax expense Net profit for the year	16,1	Unallocated liabilities	700	1,156	502,1
Assets and Itabilities		Total liabilities		•	6'698
Segment assets Investment in associates Uttallocated assets Total assets	231,6 490,6 722,2 315,1 415,1 946,5 1983,8	Other segment info			28,0
Segment liabilities Unaltocated tiabilities Total liabilities	174,4 411,4 585,8 722,2 1 308,0				
Other segment info Investments	6.61				
Segment assets and -liabilities consists of trade receivables, trade Indirect costs have been allocated to segments based on revenue. Non-current assets, thiskiding goodwill, and triaded costs have no this allocation cannot be made on a reasonable busis.	Segment assets and -liabilities consists of trade receivables, trade payables and construction contracts. Indirect costs have been allocated to segments based on revenue. Non-currect assets, insufating goodwill and related tosts have not been allocated to segments due to that this allocated to regenerits due to that				

				Note 3 Financial instruments
2004	Eastern Hemisphere	Western Hemisphere	Total	The group's central finance department has the responsibility of financing, treasury management and financial risk management.
Revenue External revenue Total revenue	157,1	437,9	595,0 595,0	Financial risk management The Group's activities expose it to a variety of financial risks: market risk (including currency risk, fair value interest risk and price risk) and credit risk. The Group's overall risk management program tocuses on the unpredictability of financial markets and seeks to minimate butterial adverse effects on the Groun was derivatives financial.
Results Segment results	20,6	59,8	80,4	instruments to hodge certain risk exposures. Kisk-management is carried out by a central treasury function under policies approved by the Board of Directors. The Board of Directors principles for overall financial risk management as well as policies covering specific areas such as
Unallocated expenses Profit/(loss) before			(12,1)	foreign exchange risk, interest-rate risk, credit risk and use of derivative financial instruments. Foreign currency risk
tax, finance costs and finance revenue Net finance costs			68,3 (8,6)	The Group is exposed to exchange rate changes, when parts of the purchased goods are paid for in foreign currenties and also when currentes and automers are invoiced in foreign currenties. In order to retake the extent of such foreign exchange is to when the current of the risks related to fixed sales foreign currency. Parts to be hedged are determined by considering estimated cost in foreign.
Profit/(loss) before income tax Income tax expense Net profit for the year		I 1	59,7 (7.9) 51,8	currency related to total income in toreign currency for each project. APL use foreign currency swaps if the the timing of cash flows do not match the forward currency contract. Hedging of construction contracts (percentage of completion method) are accounted for as fair value hedge in accordance with IAS 39. Fair value hodge is a hedge of the exposure to changes in fair value of a recognized asset of liability or an unrecognized firm commitment, or an identified portion of such an asset, liability or firm commitment, that
Assets and liabilities Segment assets Unallocated assets Total assets	75.7	130.9	206,6 385,2 591,8	The gain or loss from remeasuring the hedging instrument at fair value is recognized in profit or loss. The gain or loss from remeasuring the hedging instrument at fair value is recognized in profit or loss. The gain or loss on the hedged item authbrable to the hedge tisk is adjusted to the carrying amount of the hedged item and is recognized in profit or the hedge of the hedged construction contruct. The market value of exchange contracts and swaps is estimated to MNOK 1.238.1 at 31.12.06. Estimation of fair values of forward exchange contracts are market to market tuning listed market prices.
Segment liabilities Unallocated liabilities Total liabilities	33,0	121,8	154,8 437,0 591,8	Exposure in foreign currency which is not bedgrad by bedgring instruments is treated as financial assets or financial liabilities at fair value through profit or loss in accordance with IAS 39. The gain or loss from remeasuring these financial assets and financial insbilities is recognized in profit or loss by reducing the revenues of the construction contract the exposure is related to.
Other segment info Investments				In 2006 the split of revenues in currency is as follows: USD 46 \(\mathcal{F} \) EURO 1 \(\psi \) NOK 53 \(\mathcal{F} \) OTHER 0 \(\mathcal{F} \)
				Sensitivity analysts A weakening/strengthening of USD will normulty lead to a minimal strongthening/weakening in operating profit. This because major parts of contract income is hedged. Unhedged part of income will be set off against corresponding currency cost in the same period. Currency fluctuations regarding book values of assets and liabilities in the company's foreign subsidiaries are recorded as a translation difference directly against equity.

				Average	Fair
Type	Currency	Maturity Amount	Amount	exchange rate	vulue
Sale	usp	80.01.07 -01,10.08	150,3	6,28	938,3
	DKK	10.80107010.10	16.8	108,14	18.6
	Euro	01.01.07-02.05.07	5,0	7,92	4,0
Purchase	Euro	T0.90.00 - 70 IU.0	17.0	8,8	134.7
	CAD	01.01.07 - 27.02.07	0,2	5.42	<u>0</u> '1
	GBP	01 01 07 - 25 07 07	3,0	11,83	34,2
	DKK	01.0107 - 20.06-07	33,1	108,24	35.0
	SEK	70 (0.41 - 10.07 07	52,5	88,24	46,7
	USD	01.01.07 - 02.07.07	€,4	6,13	25.6

Non-hedged income from projects are recorded using the year end rate of exchange, and the project income has been charged with MNOK 0 (2005: 1.1)

Receivables and payables with a renaining life of less than one year, the notional amount is deemed to reflect the fair value. All other receivables and liabilities are discounted to determine fair value.

Fair value measurement regarding forward exchange contracts and interest rate swap:

	~	2006	2005	4 1
	Receivables Liabilities	Labilities	Receivables Liabilities	Liabilitics
Forward exchange contracts	12,0	(24.9)	1	(7.7)
meresi raie swap	7,8	0.0	0'0	0'0
Fotal recognised in balance sheet	8'61	(24,9)	14.1	(J.D.

Interest rate risk

The company's cash and cash equivalents are placed mainly in Norwegian kenner with short duration. The main part of Companys long term debt is in NOK with floating interest. However the company has bedged the interest risk on the main part of the long term debt through an interest rate swap. This interest rate swap is revognised at fair value at balance sheet date tesulting in an unreatisted gain of NNOK 7,8. The interest rate was p is based on a fixed rate of 7,22 & related to a long term debt of MNOK 500.

considered to be significant.

Credit risk

Exchange rates

Based on historical experience the group has tew bad debt on receivables. Credit risk is not

Exchange	rates 31 17 2/BM	6,28	8,26	12,30	110.80	91,30
Average	exchange rates	6,42	8,05	11,81	107,99	K7.08
Exchange	rates 1.1.2006	6.76	8.00	99.1	107.34	85,23
		asn	Cum	GBP	DKK	SEK

Other operating expenses	2006	2005	2004
Costs related to buildings	7,3	4.8	4,0
Office expenses	15,3	8,8	8,4
External consulting services	8,9	2.1	3,5
Patent fees	2,0	2.8	2,9
Travel	25,8	20,2	17.6
Marketing and product development	7,3	6,4	6,7
Total other operating expenses	64,5	45,1	43.1

Note 4 Other operating expenses and government grants

Group company APL AS has received approval for Skattefunn (government grant) for the year 2004 and 2005. Total grant received from Skattefunn for 2004 was recognised in 2004 as a reduction of product development cost with NOK 1.423.708 For 2005 product developmet cost has been reduced with a grant of NOK 585.000

Note 5 Employee benefits Employee benefits includes ordinary payroll expenses, pensions and other post-employment benefit plans as well as share-based payments are explained in separate notes. Payroll expenses 2006 2005	nd other post-employmer payments are explained	ed cont benefit ple	ans as 2004	Note 6 Persions and other post-employment benefit plans The group company APL AS has a defined benefit peasion plan which covers 116 employees. These employees are entitled to future persion benefits. Such benefits are dependent upon the number of years during which accruais have been accumulating, the level of wages or salary at the time of pensionable age, as well as the state pension benefits payable. The pension scheme is managed by and funded through a life assurance company. The pension funds are administered according to certain guidelines set by the authorities.	1
	5			2006	
Salaries (including bonus payments)	122.5	91.1	64.7	177	
Social security costs	16,0	<u>-</u>	9,2	Shart-form manery market instruments 35.5% Lone-term bands	
Pension costs	5,71	9'6	10.6	אין וויסטעעע דעץ	60
Capitalized personnel costs	(0,1)	(0,4)	(3.2)	Total 100 %	
Equity-settled share-based payments	5,0	0,1	0'0		
Other personnel costs	7,2	9,3	8,0	Some of the company's employees who are working and living outside Norway are not member of this defined benefit pention	뜻
Total	168,1	121,8	89,3	plan. For these employees the company has defined contribution pension plan which costs are expensed when incurred	Ē
Average number of man-years:	187	138	106	in March 2006 the defined benefit pension plan was closed, and the at that time members of the plan could either chose to stay in the plan on verticer their funds and transfer the final stay has been defined it is included in the sension court in defined and action in a found to the sension court in defined assigns in a found to the sension court in defined assigns in the sension court in defined assigns in the sension court in defined assigns in the sension court in the sension court in defined assigns in the sension court in t	A in
				March 2006 are offered a defined contribution peaks plan. According to regulations in Norway the company is obliged an establish pension plan for its employees. The pension plans described above fulfit these requirements.	i i
				The Managing Director has separate individual agreements regarding early retirement from the age of 60. Pension payments that the make from APL. The cost for early retirement for the age from 60 to 61 is partly covered by the Managing Director. In order to sector the payments. APL bought annuity insurance from a life assurance company. Payments to this annuity was TNON 7.851 in 2006 and 306 in 2005.	T C
-				Funds paid to the annuity belong to APL and are classified as pension funds.	
				Defined benefit plans Actuarial valuations of pension liabilities and pension funds are made at the end of each accounting year for both schemes. Pension liabilities are shown under liabilities in the balance here and any thange is charged to the profit and loss account. The impact of changed actuarial estimates is a monitored over the estimated remaining time to retirement to the citeral that it exceeds 10 per cent of pension liabilities or pension funds, whichever is the larger (borndor). Discount rate is 10 years Norwegian provernment bond, with addition of a rist element. Expected salary adjustments reflect APU's own estimate.	i co che
				Pension liabilities, which are calculated by an external actuary, are based on the assumptions recommended by the Norwerian Pension securorities.	ž
				2006 2005	
				Discount rate 4,35 9 4,50 9.	L
				len assets 5,40 %	
				4.50 %	
				mount 4,25 %	
				Copyright personal adjustment (20 % 2,50 % 2,50 % 2,50 % 2,50 % Demostablic action time a mentality (20 % 2,50 % 1	

					cati y tetitement CEO		mus / sun
	31.12.06	31.12.05	31.12.05 31.12.2004	31.12.06	31.12.05 31.12.2004	12.2004	
							In 2005 and
Prevent value of funded pension obligation	68,1	48,3	62,2	9,6	2,2	1,7	At 27 Febr
Fair value of plan assets	(41.8)	(6,04)	(31.7)	(10.1)	(2,1)	(2,0)	NOK 49,23
Net pension liabilities	26,3	7,3	30,5	(0.5)	0.1	(0,3)	subject to re
Social security tax obligation	3,7	0,1	4,3	0'0	0'0	0,0	
Unrecognised actuarial gains & losses	(2,9)	18,2	(9.9)	(1,8)	(0,3)	(0.1)	The fair val
Pension liabilities	17.1	26.6	28.2	(2,1)	(0.2)	(0.4)	and the stril
							three years
	(•				i	for the strik
remand their lor the year:	5	Group pension	ı	Early	Early retirement CEO	- 1	
	2002	2005	2004	2006	2005	2007	According 1
Current service cost	12,8	2,7	30 30	30 40	9.5	0.2	employee by
Interest cost of pension obligation	2,2	61	2,6	10	0.0	ن ن	
Expected return on plan assets	(2,5)	(1,5)	(3)	(0.2)	(0,1)	(0,1)]
Curtailment closed	(1.6)		•		•		1116 1014
Actuarial gains and losses	(0.7)	0,6	0.1	0.0	1		is expensed
Net pension exists	10,3	8.6	0'01	5,8	0,5	0.2	
Social security tan is included in current service cost and interest cost of pension obligation at rate of 14,1%	ice cost and in	terest cost of	f pension obligati	on at rate of 14,	£.		2006
Movements in the net pension liability:	Gr	Group pension		Farily ret	Early retirement CEO		7002
	2006	2005	2004	2006	2005	2004	2009 Total
Net liability at 1 January	26,6	28.2	24,6	(0.2)	() (0)	(0,3)	
Contributions received	(8'6)	(10,2)	(6.5)	(6.7)	(0'3)	(0.3)	Social secur
Expense recognised in the income statemen	10,3	8,6	0'01	5.8	0,5	0,2	recognised i
Net liability at 31 December	27.1	26,6	28,2	(2,3)	(0,2)	(0.4)	
Total pension costs							
	!			2006	2005	2004	_
Defined benefit plans							
Group pension				10,3	8,6	0'01	
Barly retirement CEO		;		5.8	٥,5	9	
Total defined benefit plans				16,0	- :	10,2	
Defined contribution plans	Ì	į		1,5	50	D,4	
John pension costs				17.5	9.6	9'01	

Note 7 Share-based payments
In 2005 and 2006 the company has issued an employee share incentive plan.
At 27 February 2006 the company has granted 363.900 shares to the employees with a strike price of
NOK 49,23 which is lower than the market price of NOK 93 at grant date. The shares granted are
subject to restrictions.

The fair value of the shares is measured at grant date as being the ditterence between the quoted market price and the strike price. The shares are subject to restrictions. When the employee is resigning within a period of three years (westing period with service conditions) the employee has to sell the shares back to the company for the strike price or lower market price at resigning date. Consequently the employees are not allowed to trade with these shares during the vesting period. The employees are entitled to receive dividend during the vesting period.

vecording to IFRS 2 the fair value of share-based payments must be recognised in the income statements as imployee benefit and is recorded directly against equity.

air value is expensed over the vesting period, based on the number of shares expected to vest.

The total calculated fair value of the share-based payments granted in 2005 is 1,8 and 2006 is 15,9. This fair value is expensed as follows:

is expensed as follows:	as rollows:		
-,	Shares granted in 2005	Shares granted in 2006	Total
2005	0.1	0'0	0,1
2006	9,0	4,4	0,2
2002	9,0	5,3	6,5
2008	5,0	5,3	5,8
2009	0.0	6,0	6'0
Total	8.1	15,9	1,7,1

Social security taxes related to share-based payments have been calculated and paid in and the total amount is ecognised in the income statement at grant date.

Actual return on plan assets was 6,4% in 2004 and 6,9% in 2005.

Acquisition cost and accumulated depreciations above relates to asset values in subsidiaries.	The second secon	APL AS owns the office building in Vikaveien 85. The area is 3.709 square meter and is used solely by APL AS.	Effect of movement in foreign exchange is based on exchange rates at year end.	The accels above have been abdaed as collateral contains for the accelsifications in bank	The state of the party of the state of the s	Non-cancellable operational lease	The Group has entered various rental agreements for premises and couroment.	Total annual rental cost for premises is MNOK 2.3. Total annual rental cost for equipment is MNOK 0.7. Under the	terms of the rental agreements no contingent rents are payable. In accordance with IFRS these rental agreements are	determined as operational lease and consequently all rental cost is expensed when incurred and no rental	agreements have been capitalized.	Dentel of enforces is and included in famous about All mental and is characteristic and a second active man about as	RACE IS NOT THE LINGUIST ABOVE. AND I CAMA COSE IS CHARGED AN LINCOUR STAIGHENE WHEN LINCOUR				operational lease of premises and equipment 2006 2005 2004		one year 1.5 1.5	Between one and five years 0,3	0.0														
Acquisition		APL AS ow	Effect of ma	The accels a		Non-cancel	The Group }	Total annua	terms of the	determined	agreements	Pental of co	incurred			Minimum le	operational		Not later than one year	Between on	More than five years														
		Total		75,1	17,2	(4,7)	0.2	87.8		87.8	1.6	(2,2)		95,3		24.6	**	00	(4.1)	10	25,2	25.2	1'9	0.0	(6.1)	0.0	29,4	4,2					50,5	62,6	659
		Machinery, equipment, fatures etc	713 C TWI	31,4	8,5	(4.7)	0.2	35,4		35.4	6.2	(2,2)		39,4		23.4	87	ì	(4.1)	0,1	23,2	23,2	5,2		(0.19)		26,5	3,6	3-5 years	20 - 33,3 %	Straight-line		8,0	12,2	12,9
		Land and buildings		43,7	8.7			52.4		52,4	3.5			55,9		1.2	80	2			2.0	2,0	6'0				2.9	9'0	0.50 years	0-2%	Straight-line		42,5	50,4	53,0
Note 8 Property, plant and equipment			Cost	Bulance at 1 January 2005	Other acquisitions	Disposals	Effect of movement in foreign exchange	Balance at 31 December 2005		Balance at I January 2006	Other acquisitions	Disposals	Effect of movement in foreign exchange	Balance at 31 December 2006	Depreciation and impairment losses	Balance at 1 January 2005	Depreciation charge for the same	Impairment losses	Disposals	Effect of movements in foreign exchange	Balance at 31 December 2005	Balance at 1 January 2006	Depreciation charge for the year	Impairment losses	Disposals	Effect of movements in foreign exchange	Balance at 31 December 2006	Depreciation for 2004 was:	Useful life	Depreciation rate	Method of depreciation	Carrying amounts	At I January 2005	At 31 December 2005	At 31 December 2006

						Note 10 Impairment tests of goodwill
	Noftware Technology Development	Chinology D	•	Goodwill	Total	
Ç			cost			Impairment test for cash-generating units containing goodwill.
						The following goodwill is recorded:
Ralance at 1 January 2005	6,9	31,0	7.9	173,8	219.6	2005
Other acquisitions	₹		3,7		B'01	9 12
Dispusais					0.0	TOTAL ENAMED TOTAL TO AT L. A.S. 173,0
Effect of movement in foreign exchange					00	
Balance at 51 December 2005	14.0	31:0	9	173,8	230,4	Capitalized goodwill is at a minimum tested for impairment once a year. When there are indications
Bulance at 1 January 2006	041	5	7	27.0	1304	of impairment this test can be carried out more often.
Other acquistions	82	2	4.		10.2	An impairment loss regarding goodwill is the amount by which the carrying amount of the cash-generating unit
Disposals	ŀ		i			exceeds its recoverable amount.
Effect of movement in foreign exchange					00	
Balance at 31 December 2006	21,8	31,0	14,0	173,8	240,6	ing recoverable annual is the higher of the assets net setting price and its value in use. The value in use is determined by reference to discounted future net cash flows expected to be generated by the cash generating asset.
Depreciation and impairment lustes						The recoverable amount of the cash-generating unit APL AS is based on value in use calculations.
Balance at 1 January 2005	2,1	1 ,	2,0	0.0	6,1	Those calculations use expected cash flow projections based on actual operating results and the
Depreciation charge for the year	2.9	7	1,2		8,2	three war budget that anomyed by management extranglated up to 10 wear using a moderate rate of ground
Impairment losses					0'0	The contraction in the contraction of the contracti
Dispusals					0.0	THE PROJECTIONS USED are IN A COLUMNE WITH PROJECTIONS AVAILABLE IN THE PROJECTION.
Effect of movements in foreign exchange					0'0	A pre-tax discount rate of 4,16 per cent has been used in discounting
Balance at 31 December 2005	4.4	8.2	1.7	0'0	14.3	the projected eash flows, which is similar to a government bond interest rate for 10 years.
Balance at 1 January 2006	7,7	28	1,7	0,0	14,3	The menuming amount is according the cuming amount and no immigrance loss and
Depreciation charge for the year	5,0	4,2	2,4		9'11	יור ברייע המוחור שוויסתון וא בארברתוות ווב בשויאות שוויאות שוויח ווואסתון וויים וויים וויים אוויסתון וויים אוויסתון
Impairment lusses					0'0	to be recognised.
Dispusals					0.0	
Effect of movements in foreign exchange					0,0	Grandwill has not been allocated to segments, due to the fact that allocation is not possible
Balance at 31 December 2006	9.4	12,4	1,4	0'0	25.9	in a reasonable manner.
Depreciation for 2004 was:	Į.	4,1	5*0	0.0	6,1	
Useful life	3 years 5	5-20 years	5 years	Indefinite		
Depreciation rate	33,3%	\$-20%	20 %	b 0		
Method of depreciation	Straight-line Straight-line Straight-line	aight-line S	traight-line	N/A		
Carrying amounts						
At 1 January 2005	5,4	26.9	7.4	173,8	213.5	
At 31 December 2005	9.6	22.8	6.6	173,8	216,1	
At 31 December 2006	12,4	18.6	6'6	173,8	214,7	
Goodwill is tested for impairment annually. See note 10 for further details.	See note 10 for furt	her details.				
Technology relates mainly to STL/STP-technology in API, AS aquired from Offtech Invest AS (Stateil) in 1998. See nute 24 regarding termination.	nology in API, AS	aquired from	Offiech Invest	AS (Statoil) in D	998. Sæ	
Capitalized R&D relates to development of specific products. Total R&D-costs not capitalized amount to	poulific products, T	otal R&D-cor	ts not capitaliz	ed amount to		
MNOK 3,9 in 2006 (2005: MNOK 1,2 and 2004: MNOK 3,5).	2004: MNOK 3.)			i	,	

2006 2005 20	Note 11 Inventories			Note 12 Construction contracts			
naterials factured goods factured go					2006	2005	2004
naterials factured goods factured go				Contracts in progress at balance sheet date			
ractured goods 6.5 3,1 factured goods 6.5 3,1 is evaluated to acquisition cost 6.5 3,1 is evaluated to net realiseable value 6.5 3,1 fory recognised as cost expense during period 8,4 13,2 fories are not subject to rentention of title clauses.		2006	2005	Amounts due from contract customers	661,2	332,9	86,2
factured goods 6.5 3,1 is evaluated to acquisition cost 6.5 3,1 is evaluated to net realiseable value 6.5 3,1 tory recognised as cost expense during period 8,4 13,2 tories are not subject to rentention of title clauses.				Amounts due to contract customers	(16,5)	(22,9)	(1,61)
raterials factured goods factured goods factured goods factured goods factured goods factured goods factored goods factored goods factored				Net total	644,7	310,0	67.1
factured goods 6,5 3,1 is evaluated to acquisition cost 6,5 3,1 is evaluated to net realiseable value 6,5 3,1 is evaluated to net realiseable value 6,5 3,1 iory recognised as cost expense during period 8,4 13,2 tories are not subject to rentention of title clauses.	Raw materials			Contract costs incurred plus recognised profits less			
is evaluated to acquisition cost is evaluated to net realiseable value 6.5 3,1 6.5 3,1 6.5 3,1 6.5 3,1 6.5 3,1 6.5 3,1 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.	Manufactured goods	6,5	3,1	recognised losses to date	2 456,3	1 347,7	730,5
is evaluated to acquisition cost is evaluated to net realiseable value 6.5 3.1 6.5 3.1 1007 recognised as cost expense during period 8,4 13.2 13.2 1007 sare not subject to rentention of title clauses.	Total	6,5	3,1	Less: progress billings	(1811,6)	(1 037,7)	(663,4)
is evaluated to acquisition cost is evaluated to net realiseable value 6.5 3,1 6.5 3,1 cory recognised as cost expense during period 8,4 13,2 for ics are not subject to rentention of title clauses.		;	! ;	Net contracts in progress	644.7	310.0	67,1
for recognisced as cost expense during period 8,4 13.2 for ies are not subject to rentention of title clauses.	- of this evaluated to acquisition cost - of this evaluated to net realiseable value	6,5	 	Contract revenue recognised in financial stutement	1 554 7	07.4.4	3,413
8,4 13.2	Total	6.5	3,1	Total revenue APL ASA	1,571.7	1 035.2	595.1
8,4 13.2					•		
At 31 December 2006, amounts of MNOK 22.5 (2005: 0.4) included in treceivables and arising from construction contracts are due for settlement a more than 12 months. Foreign exchange gain or losses related to projects are accounted for as into of project revenue.	Inventory recognised as cost expense during period Inventories are not subject to rentention of title clauses.	8,4	13,2	At 31 December 2006 retentions held by customers for contra (2005: 0).	act work amou	anted to 0	
Foreign exchange gain or losses related to projects are accounted for as in of project revenue.				At 31 December 2006, amounts of MNOK 22,5 (2005: 0,4) i receivables and arising from construction contracts are due fromore than 12 months.	ncluded in trav vr settlement a	de and other Ater	
				Foreign exchange gain or losses related to projects are account of project revenue.	nted for as inc	rease or reduc	tion

80 0,

0.0 2.6 5.5

				Note 14 Interest-bearing loans and borrowings	rowings			
Note 13 Trade receivable							Carrying amount	ııı
TARE TO THE PERSONS					Effective interest rate Maturity	Maturity	2006	2005
	2000	2005		Non-current				
	0007	2007		Secured				
Trade receivables (gross)	72.1	1,791		Mortgage loan	3 month NTBOR + 0,6 % 15.03.2022	15.03.2022	35,4	0'0
Provision for had dake	95	6		Total secured			35,4	0.0
ומי השת המינוים ו	F	(0'1)		Unsecured				1
Trade receivables	70.7	1991		Bank loans - floating interest rates			0,0	5,61
				Bond loan	3 month NJBOR + 2,75 % 20.09.2011	20.09.2011	500,0	0.0
				Transaction costs related to bond loan			(7.1)	0.0
Total had debt written off in 2006 amounted MNOK 0 (2005: 0.2)	000 amounted	MNOK 0 70	05:03)	Total unsecured			492.9	16,5
THE COLUMN THE COLUMN		7) 0 40 41147	(7:0.50	Total non-current			528,3	16,5

Receivables with due dates more than one year after the balance day, are reported as Total bad debt written off in 2006 amounted MNOK 0 (2005: 0,2) Bad debt written off is reported as other operating expenses.

non-current assets.

Fotal current

1st year's principal repayments on long-

Bank leans Current

All borrowing costs are recognised as an expense in the period

in which they are incurred

Borrowing cost

To reduce the interest risk regarding this loan the company has entered into a interest rate swap In 2006 the company has entered a loan agreement with Norsk Tillitsmann ASA regarding a bond loan of MNOK 500 with floating interest (NIBOR plus 2.75 percentage points)..

The loan will run without installments and mature in whole on the maturity date being 20 09.2011. with a fixed rate of 7,22 % related to MNOK 500. See also note 3 for further details.

The company has a call option to redeem the loan or any portion from 21.09.2009 subject to specific requirements. The loan is listed on Oslo Bars ASAs Alternative Bond Market. The obligations of the company under the loan agreement are not secured by any mortgage, pledge or other security,

Morigage loan

a mortgage loan of MNOK 40 with floating interest (NIBOR plus 0,6 percentage points). The loan is a serial loan with four yearly instalments over 15 years.

In 2006 the company has entered into a loan agreement with Handelsbanken regarding

Covenants

Mortgage loan are conditioned by compliance with certain key financial figures derived from APLs accounts. APL is not in breach of any if theses conditions as of 31.12.06.

arriong other covenants. At balance sheet day the company is in compliance with all loan covenants The bond loan is subject to loan covenants, including an equity ratio of at least 25 % of total assets

	3005		43,7				n Handelsbanken.
	2006	0007	584.2			2005: 3,8)	by a bank guarantee in aft facility of MNOK
Note 16 Cash and cash equivalents			Cash and cash equivalents			Restricted cash deposits amounts to MNOK 0 (2005: 3,8)	Liability regarding withholding tax are secured by a bank guarantee in Handelsbanken. APL has been granted an multi-currency overdraft facility of MNOK 130. The facility was not utilised as of 31.12.06.
	2005	264,5	31,9	5,0	0.2	0,1	298,1
1	2006	421,8	47.4	1,4	2.2	2,3	475,1
		Accrued cost contract work	Accrued expenses related to payroll	Accrued interest	Provisions	Other short-term liabilities	

hare
gs per s
Earnin
Note 17

Note 18 Related party disclosures

Basic carnings per share amounts are calculated by dividing net profit for the year attributable to ordinary equity holders of the parent by the weighted average number of ordinary shares outstanding during the year.

	2006	2002	2004
Net profit	116,1	48,4	29.8
Weighted average number of share	42 280 516	42 280 516 39 367 616 51 526 000	51 526 000
Earnings per share	2,72	1,23	85'0

The state of the s				
The Group has a related part relationship with its subsidiaries and with its directors and executive officers.	ionship with its subs	idiaries and w	ith its directors and ex	ecutive offi
All transactions with related parties are based on arms lenghts principle.	es are based on arms	lenghts princ	iple.	
Transactions with key management personell	nent personell			
		Loan	Board member	
Name (role)	Sharcholding	(LNOK)	fee (TNOK)	Other
Management				
Carl K. Arnet (CEO)	1 940 524	0		
Knut Sæthre (CFO)	76 344	0		
Arild Bech (CTO)	400 000	0		
David Sverre (COO)	0	c		=
Board of directors				
William A. Smith (Chaiman)	0	Э	290	
Tor Bergstrøm	1 200	0	210	
Svein Eggen	33 600	0	210	
Bruno Floris	0	0	180	
Synne Syrrist	0	0	0	
Jan Knut Fiskaa	O(N) 9	200	0	
Steinar Slaattelia	4 000	0	0	

1) For employees not resident in Norway the company has defined contribution pension plan, see note 6.

Shareholding includes number of shares owned by companies controlled by key management personell and their families.

Compensation to Board of Directors for 2006 has been charged to the income statement with TNOK 1.040

Remuneration of the CEO and group management (TNUK)

	Salary	Share based	Other taxable	Pension
	(incl.bonus)	payments	remuneration	(funding)
Carl K. Arnet (CEO)	894	134	222	7 990
Knut Sæthre (CFO)	1751	366	202	95
Arild Bech (CTO)	1 200	134	152	308
David Sverre (COO)	947	0	23	0

Remuneration (including salary) for the CEO and group management has been paid by other group companies than APL ASA.	nt has been paid t	by other group companies	than	Auditor's fee	3006	Sic	v	
				(INOR)	700¢	5007	a I	
The Circle contract entitles him to 24 months, now from the date of termination. The Circle has a consent a necessarial	The The			Statutory audit	200	179	6	
regarding early retirement (see note 6).		CEO HAS & Separate agree		Other attestation services	55	383	E.	
				Tax consulting	82	107	4	
The Company has issued loans of total TNOK 5.226 to employees. The loans are	The loans are on	on an interest-only basis and		Other services	352	103		
unsecured. The interest is equivalent to the tax-free rate of interest set by the authorities.	set by the authorit	ies.			686	277	lα	
The company has granted shares with strike price below market price to employees (see note 7).	ce to employees (see note 7).		Transactions with subsidiaries				
Total remuneration is recognized as employee benefits (see note 5)				Transactions between the group companies, which are related parties, have been climinated on	re related parties,	have been elimir	ated on	
				consolidation and are not disclosed in this note.				
APL has guaranteed MNOK 1 regarding employees loans in Sparehanken Sør.	anken Sør.			The transactions relates mainly to marketing and engineering services for APL AS.	gincering scrvices	for APL AS.		
				The following subsidiaries are included in the consolidated financial statements:	lidated financial s	tatements:		
The company's largeste sharcholders								
Registered at 28 December 2006	Account type	Number of shares Ownership	wnership	Сотрапу	Country of	Year of	Ownership share	Voting
KOLBJØRN INVEST AS *)		1,918,524	4,38		registrution	acquisition		share
VERDIPAPIRFONDET KLP		1.529.100	3.49	Advanced Production and Loading AS (APL AS)	Norway	2004	100 %	% 001
GOLDMAN SACHS INTERN EQUITY NONTREATY CUS	Nominee	1,449,524		APL Process Systems AS	Norway	1998	100 %	100 94
BANK OF NEW YORK, BR BNY GCM CLIFNT ACCOURT	Nomine	1 408 800	3,3	APL Subsea Installation Services AS	Norway	1997-2001	100 %	₩
CITIBANK NA GENERAL UK RES. TREA	Nominee	1 171 480	1 5	Advanced Production and Loading Inc	USA	1997	100 %	£ 001
MORGAN STANTES AND COTTENT BOUTHER ACCOUNT	Nomina	3007311	0, 0	APL do Brasil Ltda	Brasil	2002	100 %	£ 001
MONORAN STRINGET AND CICLIENT EQUIT FACCOUN	Nominec	1,154,025	7,63	API. Asia Sdn Bhd	Malaysia	2004	300 %	% 0 01
STATE STREET BANK AN A/C CLIENT OMNIBUS D	Nominee	1,118,845	2,55	API, UK Limited *)	UK	2006	100 %	100 %
JPMORGAN CHASE BANK S/A BT PENSION SCHEM		1,109,662	2,53	Advanced Production and Loading (S) Pte Ltd *)	Singapore	2006	3001	¥ 001
LUXEMBOURG FUNDS SER AAMLUX (SICAV)	Nominee	1,052,995	2,40					
BANK OF NEW YORK, BR S/A EQUITY TRI-PARTY		1,047,937	2.39	*) These two subsidiaries was founded by APL ASA in 2006, thus these transactions falls out of the scope	in 2006, thus the	se transactions fa	ils out of the score	
STOREBRAND LIVSFORSI P980, AKSJEFONDET		1,017,116	2,32	of IFRS 3. Business Combinations	•			
COMMERZBANK AG S/A COMINVEST	Numinee	963,110	2,20					
STATE STREET BANK AN A/C CLIENT OMNIBUS L	Nomince	880,000	2,01	Other transactions:				
J.P. MORGAN BANK LUX S/A LUXEMBOURG MUTUA	Nonvince	854,040	1,95	The Group has transactions with associated company Nexus Floating Production Ltd. Sales and purchases from	Nexus Floating	Production Ltd. S	ales and purchases fro	Ē
MELLON BANK AS AGENT MELLON BANK NA A/C MELLO! Nominee	3 Nominee	778,530	1,78	related parties are made at normal market prices. Outstanding balances at year end are unsecured, interest free and	tstanding balance:	s at year end are	unsecured, interest free	e and
RASMUSSENGRUPPEN AS		742,800	1,70	settlement occurs in cash.				
UBS AG, LONDON BRANC S/A IPB SEGREGATED C	Nominee	655,646	1,50					
FORTIS BANK LUXEMBOU S/A OPCYM		645,436	1,47					
IPMORGAN CHASE BANK CMBLSA: RE IP MORGAN		939,000	1,46					
ODIN OFFSHORE ODIN FORVALTNING AS		000'009	1,37					
*) Kolbjøm Invest AS's sole sharrholder is CEO of APL ASA, Carl K. Arnet. In addition to shares owed through	K. Arnet. In addi	tion to shares owed throu	4g					
Kolbjørn Invest AS, Mr. Arnet owns 22 000 shares.			a					

ы
ğ
Ŧ
푾
DCc
뎔
ä
ē
ĕ
2
5
ě
5
ş

Relocation of holding company

The major growth for the APL Group is expected to be from operations in the Far East. To support its operations in the region APL ASA has decided to build up an operational beadquarter in Singapore. Operations in Singapore are expected to increase rapidly and will benefit from a benign tax regime.

A relocation of the holding company is desirable to ensure that shareholders fully benefit from such tax savings.

Based on various analysis and also the fact that a majority of the shareholders of APL ASA is resident outside of within the APL ASA Board has further decided to facilitate a change of the Group's domicile to Cyprus, preferably within the first half of 2007. The tax regime in Cyprus is expected to afford more stable, attractive and competitive conditions over time compared to the Norwegian regime, under which APL ASA currently operates. Being a member of the European Union, Cyprus also offers the benefit of unrestricted and secure access to the European market for Cyprus-based companies.

On 1nd February 2007, upon the initiative of the APL ASA Board, a Cyprus company with the corporate name APL downweed Production and Loading) PLC ("APL PLC") filed an application for listing on Oslo Bors to facilitate the redomiciliation to Cyprus. APL PLC is expected to put forward an exchange offer ultimo February 2007 under which the current shareholders of APL ASA may exchange their current shareholding in APL ASA into shares in APL PLC in a ratio 1:1 (the "Exchange Offer").

The Exchange Offer is initiated in the long-term interest of the APL group and its shareholders as a simple and transparent way to relocate the holding company and the investment in the APL group, thus enabling the APL group and its shareholders to benefit from a more favourable tax and regulatory regime and facilitating the continuation of the shareholders' investment.

Completion of the Exchange Offer will, inter alia, be conditional upon listing of the APL PLC shares on Oslo Bars on conditions that are satisfactory to APL PLC. The application for listing is expected to be considered by the board of directors of Oslo Bars in its meeting scheduled for 28 February 2007.

First Securities ASA is engaged as financial advisor in connection with the contemplated listing and the Exchange Offer

items
cial
finai
ž
e 20
ž

	2006	2005	2004
Interest income	8,7	2,0	6'0
Foreign exchange gain	1,4	8,0	0,0
Income from associated company	0.5	0.0	0,0
Other financial income	7,8	0,0	0,0
Total financial income	18,4	2,8	6'0
Interest cost	(13,3)	(5,0)	(8,5)
Poreign exchange loss	(0,2)	(0.5)	(0,6)
Other financial expenses	(1.5)	(10.0)	(0,4)
Total financial expenses	(15,0)	(15,5)	(9.5)
Net financial items	3,4	(12,7)	(8,6)

Note 21 Investments in associates	Note 22 Taxes			
APL Group has a 40,33 % interest in Nexus Floating Production Ltd., which is involved in building FPSO's. Nexus Elimina Bacharding 1 with Grounded to Clinical Computer Section 1 and	The year's taxes is calculated as follows:			
ockus rioating reconction Ltd is founded in Singapore in Aloc, were AFL ASA subscribed for 40.33 percent of the same and has entered into a building contact of one FPSO with shippard Samanagang Heavy Industries in South Korea.	452	2006	2005	2004
ACRUS FROMING PROMETON LEGIS & profits company fisted on the U.I.C. 1831 to Cordway. The following table illustrates summarised financial information of the Group's investment in Nexus Floating Production Ltd.:	Taxes payable Change in Advisored and	24,1	0,1	0,2
2006 2005	Adjustment of tax for previous year	0.0	0.0	(2,5)
Share of the associate's balance sheet:	Taxation cost based on ordinary result	44,4	20,3	6,7
Current assets 72,3 0,0 Non-current assets 0,0	Taxes navable as at 31.12 is calculated as follows:			
		2006	2005	2004
Net assets 318,0 0.0	Taxes payable	24,1	1.0	0,2
Share of the associate's revenue and profit:	Pre-paid taxes (outside Norway)	0.0	0.0	(0.1)
Revenue 0.0	Taxes payable due as at 31.12.	24,1	0,1	0,1
Profits 0,5 0,0				
	Reconcillation - from nominal to actual tax rate:			
Carrying amount of the investment:		2006	2002	2004
Investment at cost	Ordinary result before taxes	5,091	68,7	37.7
0,0	Expected income tax at nominal rate of tax (28%)	6,44	19,2	9'01
Carrying amount of the investment 0,0	Taxation effect on the following items:			
Market value of investment at balance shoet date was *);	Non-tax deductible costs	1,7	0.1	0'1
	Non-taxable income	000	00	€. 6. 6
) what he is value as balance where it is passed on the rast trading price regarding sectors on the OTC-list at year end 2006.	Change in Norwerian tax rules	(ctp)	0.5	0.1
	Different rate of tax in subsidiaries	(1.7)	0,0	0.1
	Taxation cost	4,44	20,3	6.7
	Effective rate of tax	28 %	30 %	21 %

Parentin Parentin		2006		2005		2004		Note 23 Contingent assets and liabilities
ting equipment 0.8 3.2 7.7 not work of the control		Benefit Li		Benefit 1			lability	>
behinsts 115 0.00 0.7 debinsts 115 1.00 0.7 debinsts 115 1.00 0.6 debinsts 110 0.6 10.0 0.7 20.6 10.0 0.6 20.8 20.8 20.9 2	Operating equipment	8'0		3,2		1.7		
1-5 1-0 0.6	Inventory			00		0.7		With effect from 01.10.1998, the subsidiary APL AS acquired exclusive rights to the commercial
15.0 progress 15	Trade debitors	ς.		0.1		9.0	-	utilisation of technology owned by Officeh Invest AS. The purchase price was NOK 65 million. That
State Stat	Pension liabilities	34,9		26,6		27,8		amount has been capitalised in the Company's balance sheet. Retention of the full rights require that APL
State Stat	Projects in progress		167,9		102,9		62,4	markets the technology-products included in the patents and also that APL do not lodge a petition for
sid instruments 23	Loss/gain operating equipment	2,0		2.5		3.2		bankruptcy or compulsory winding up.
18.6 18.4 18.4 18.5 110.7 18.6	Goodwill		8,6		7.8		3,9	
Securing forward Securing forward forward forward forward (securing forward tax liability Securing forward tax liability (benefit) in balance sheet O ₁ O Securing forward tax; Securing forward tax liability (benefit) in balance sheet O ₁ O Securing forward tax; Securing forward tax Securing forward tax Securing forward tax network	Financial instruments		7.8					
39,6 184,3 31,3 10,7 48,6 6,6 6,2 7,7 6,6 6,2 7,7 6,6 6,6 6,6 7,7 7,7 7,8 7,9	Tax loss carried forward	6.0				8.6	١	
40,6 21,7 0,2 0,0 40,6 0,0 21,7 0,2 2006 2005 2004 21,7 5,2 5,2 20,3 20,2 20,2 (1,4) (3,7) (3,7) 40,6 21,7 21,7	Total	39,6	184,3	33,3	110,7	48.6	96.1	
0.0 40,6 0.0 21,7 0.2 2006 2005 2004 21.7 5.2 5.2 20.3 20.2 20.2 (1.4) (3.7) (3.7) 40,6 21,7 21,7	Net deferred tax liability		9'04		21,7		5,0	
0.0 40,6 0.0 21,7 0.2 2006 2005 2004 21,7 5,2 5,2 20,3 20,2 20,2 (1,4) (3,7) (3,7) 40,6 21,7 21,7	of which deterned tax benefit not offset					0,2	}	
2006 2005 20 at 01.01 21.7 5.2 rsactions (1.4) (3.7) 40.6 21.7	Gross deferred tax liability (benefit) in balance sheet	0.0	40,6	0,0	21,7	0,2	5.	
2006 2005 20 at 01.01 21.7 5.2 Sacrtions (1.4) (3.7) 40.6 21.7	CHANGE III DEICH IKA.		ı					
at 01.01 21.7 5.2 Naactions (1.4) (3.7) 40.6 21.7		.•		2005	2004			
20.3 20.2 State (1.4) (3.7) (1.4) (3.7) (40.6 21.7	Net deferred tax benefit / liability at 01.01		21.7	2	5,2			
40,6 21,7	Deferred tax in income statement		20.3	20,2	20,2			
40,6 21,7	Deferred tax relating to equity transactions		(1.4)	(3,7)	(3.7)			
	Net deferred tax liability at 31.12		40.6	21,7	21.3			
							·,	

Note 24 Share capital and shareholder information	APL ASA (parent	APL ASA (parent company - NGAAP)	AP)
The share capital of APL ASA as of 31.12.06 is NOK 10 951 581 divided into 43 806 324 shares with a nominal value of NOK 0,25.	INCOME ST	INCOME STATEMENT 2006	
APL ASA owns 22 200 treasury shares as of 31, 12,06. Total cost for the shares is TNOK 546.	OPERATING INCOME	Notes 01.01-31.12 2006	01.01-31.12 2005
	Revenue		
	OPERATING COSTS		
	Payroll expenses Other operating expenses Total operating costs	2 1,0	0,0
	OPERATING PROFIT	-2,0	7.0-
	FINANCIAL INCOME/COSTS Income from subsidiaries	3 125,0	
	Other financial income Other financial costs Result from financial items	5,1 4 -12,7 117,4	1,0
	PROFIT BEFORE TAXES	115,4	66,1
	Тахеѕ	6	-5,9
	PROFIT AFTER TAXES	113,5	60,2
	For information: Dividend	0,0	0.0
The state of the s		į	

APL ASA (parent company - BALANCE SHEET	(parent company - NGAAP) BALANCE SHEET	AP)	APL ASA (parent company - NGAAP) BALANCE SHEET	t compar CE SHE	ny - NGAAF ET		,
	Notes		EQUITY AND LIABILITIES	Notes	31.12.2006	31.12.2005	<u>-</u>
ASSETS	31.12.2006	31.12.2005	SHAREHOLDERS EQUITY				
FIXED ASSETS			Paid-in equity Share capital	8,10	6'01	7.6	
Deferred tax benefit	0'0	0.0	Own shares	•	0.0	1	
Total intangible assets	0,0	0,0	Not rev capital channes	9 9	518,9	282.7	
			Total paid-in equity	2	529,8	294,4	
Long-term financial assets	2716		Retained earnings				
Shares in associated company		0,0	Other equity	10	159.3	49,5	
Total long-term financial assets	632,4	314,1	Total retained earnings	1	158,8	49,5	
TOTAL FIXED ASSETS	632,4	314,1					
CURRENT ASSETS			TOTAL SHAREHOLDERS EQUITY	, ,	9,889	343,9	
Receivables							
Other receivables Total receivables	3 124,7	75,0	LIABILITIES Other long-term liabilities				
Bank deposits etc.			Bond loan	λ,	492,9	0'0	
Cash-in-hand and bank deposits	6 427.0	5,4	total other tong-term ttabilities		492,9	0.0	
			Short-term liabilities		,	,	
TOTAL CURRENT ASSETS	551,7	80,4	Interest bearing short-term touns Trade creditors		0,0 0.3	50,0 0.2	<u> </u>
	,		Taxes payable	6	0.0	0.0	
IOIAL ASSEIS	1 184,1	394,5	Other short-term liabilities	,	2,4	0,4	
			Total short-term liabilities		2,7	90,6	
			TOTAL LIABILITIES	J	495,6	50,6	
			TOTAL EQUITY AND LIABILITIES	S	1 184,2	394,5	
							1

APL ASA (parent company	·-NGAAP		APL ASA (parent company)
CASH FLOW STATEMENT	MENT		Notes to the Accounts 2006
			Note 1 Accounting principles
	2006	2005	
Cash flow from operations:		•	General background
Result before tax	115.4	66.1	The annual financial statement has been prepared in compliance with the rules and regulations contained in the Norwegian Accounting Act and in accordance with Norwegian Generally
Changes in debtors, creditors and inventory	0,1	0,2	Accepted Accounting Principles (NGAAP).
Change in other accruals Net rash flow from	49,4	-72,9	Accounting treatment of costs
operations	1,99	9'9-	Costs are charged to the income statement when they are incurred.
			Evaluation and classification of assets and liabilities - main principles Assets intended for permanent possession or usage is classified as fixed assets. Other assets are
Cash flow from investments:			classified as current assets. Receivables which are to be repaid within a period of one year are also classified as current assets. Similar criteria are applied to the classification of short- and
Investment in shares	-318.2	0.0	long-term liabilities. Eived accete me recorded at acquisition cost but we written down to their actual volume when the
Net cash flow from investments	-318,2	0'0	fall in value is expected not to be of a temporary nature. Fixed assets with a limited economic life
			are depreciated according to appropriate plans. Long-term liabilities are shown in the balance sheet at the nominal amounts which were received at the time such liabilities were incurred.
Cash flow from financial activities:			Long-term debt is not written up to its actual value as a result of a change in the interest rate in question.
	i.		Current assets, including inventory, are assessed at the lower of acquisition cost and actual value.
Change of that them loans	60.0	1,677-	liabilities were incurred.
Loans from subisidiary	n'nc-	0,00 E.8-	Some accounting items are evaluated in accordance with other rules and regulations; this is
Increase in capital	231,7	238,8	CAPIALISE DEIOW.
Redemption of B-shares		-39,7	Shareholdings in subsidiaries
Purchase of own shares	-0.5		Shareholdings in subsidiaries are evaluated according to the cost method of accounting.
financial activities	L 112	11.7	Taxes
	250		The tax charged to the income statement is related to the financial result of the year. When the caulty method of accounting is used to assess the value of holdings in commanies which are
-	•	;	subject to taxation in their own right, in that case, tax will already have been deducted from the
ivet change in cash	471.0	1,0	share of the result in question. 14x relating to equity transactions, e.g. Uroup contributions, is deducted from the equity.
Cash as at 01.01	5,4	6,0	The tax consists of tax payable (i.e. tax payable on the taxable income for the year) and any change in net deferred tax. The taxation cost is split between the ordinary result and the result
Cash as at 31.12	427,0	5,4	from extraordinary items in the accounts, according to the tax base in question. Deferred tax as well as deferred tax benefit is shown on a net basis in the balance sheet.

The share capital of APL ASA as of 31.12.06 is NOK 10 951 S81 divided into 43 806 324 shares with a nominal value of NOK 0.25. Reference is made to note 18, 19, 24 and consolidated statement of change in equity in APL ASA Group accounts The credit facilities are conditioned by compliance with certain key financial figures derived from APL ASA consolidated accounts APL ASA is not in breach of any of these conditions as of 31.12.2006. APL ASAs shares in APL have been pledged as security for the credit facilities in bank, with an overall credit limit amounting to MNOK 1.077, with addition of a limit for forward exchange contracts amounting to MNOK 750. Restricted cash-accounts in APL ASA amounts to 0 (2005; MNOK 2). Liability regarding witholding tax are secured by a bank guarantee in Handelsbanken. APL has been granted an malti-currency overdraft facility of MNOK 130. The facility was not utilised as of 31.12.06. APL ASA has a long-term bond loan announting to MNOK 500. The interest rate is 3 months NIBOR + 2,75 %, See note 14 in the financial statement of the Group for further information. Share capital and shareholder information (1,1) 500,0 2006 Pledges and guarantees etc. Receivables and liabilities Restricted cash-accounts Transaction costs related to bond loan Long-term bond loan at balance sheet date Long-term bond loan maturing after 2011 Note 5 Note 6 Note 7 Note 8 APL ASA has no employees. Remuneration (including valary) for the Managing Director and and part of the compensation to Board of Director has been paid by Advanced Production and Loading AS (API, AS). Reference is made to note 18 in API, ASA Group accounts. TNOK 120 (2005: 28) in respect of mandatory auditing and TNOK 364 (2005: 432) for other auditing services were charged to the 8 8 8 4 Intercompany balances: Other reactivable from APL AS amounting to MNOK 124.5 APL ASA has received a group contribution from APL AS amounting to MNOK 125, of which MNOK 108,7 with taxeffect. Voting rights 8 8 8 8 Reference is made to note 18 in APL ASA Group accounts, listing all companies within APL ASA Group. Shareholding Salary expense, number of employees, allowances to manager etc. Transaction cost are cost related to the preparation for listing at Oslo Stock Exchange in March 2005. The subsidiaries are recorded in the accounts according to the cost method as of 31.12.2006 Subsidiaries, shareholdings and inter-company balances 80.0 1.0 (5.4) Arendal Singapore 28.01.2004 02.11.2006 5,1 5,1 (12,7) API. ASA has equity stakes in these companies: Advanced Production and Loading AS (APL AS) Advanced Production and Loading (S) Pre Ltd Financial ttems All figures are exclusive of VAT. Income from subsidiaries Interest income 2006 income statement. Transaction cost Interest expenses Note 2 Note 3 Note 4

Property state in classical as independent as independent and independent as in	Note 9 Taxes	Note 10 Shureholders equity	s equity	i		
1	2006		Not reg.	1 1	Own shares	Total
State Label Labe	6-1-	Equity 31.12 05 Reg of capital increase 16,11.05				343,9
Chairman of the street street 2006 2005 200	6.1-	Capital increase 09.05.06 Cost of issuing new share capital	0.1			216.9 7.6-
18.4 18.5		Purchase of own staires Net profit for the year Equity 31, 12.06	601		-0.5	-0.5 113.5 688.6
15.4 16.1	2006			•		
15.4 M.	115,4	Dakes for capital reduction and capit	il increase relates to the dutes the decis	ons were made,		
19 5.9 5.0	115,4 minut rate of fax (2845) 32.3					
19 59 20 20 20 20 20 20 20 2	subsidiary -30,4		Arracial M. December	2001 6		
William A. Smith Tot Bergatum Swin Eggen	8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8		6. Реблиму Ж	6		
down of las effect of temporary differences: 2006 2005 Synne Syrrie Sering Namelia Synne Syrrie Sering Shancia		William A. Smith Chairman of the board	Tor Bergstrøm	Svein Eggen		anmo S. Floris
Symac Symin Science Symin Science Symin Science Symin State	2006					
ich deferred an lability (benefit) deferred an lability (benefit) in balance theet ge in deferred an: 2006 2005 ge in deferred tan: 2006 2005 red an in income statement 1.1,9 2,2 red an in income statement 1.1,9 5,9 red an red are relating to equity transactions 1.9 3.7 ferred an benefit / itability at 31.12	Benefit Liabilly Benefit	Synac Syria	Jan Knut Fiskaa	Steinar Slaattelia		Carl K. Amet CEO
2006 2005 -1.9 5.9 1.9 3.7	Total					
2006 2005						
2006 2005	Omes deferred an liability (bundit) in bulance theet					
6.1- 6.1	2006					
2	9.1- a -					
	c.					

Appendix V Registrar Agreement

REGISTRAR AGREEMENT

RELATED TO REGISTRATION IN THE NORWEGIAN CENTRAL SECURITIES DEPOSITORY

TWEEN

APL(Advanced Production & Loading) PLC

AND

DnB NOR Bank ASA Registrars Department

This agreement (the "Agreement") is entered into this 23" day of February 2007 by and between:

API.(Advanced Production & Loading) PI.C., a public limited company under the laws of Cyprus, with registered office at: Diagoras House 16 P. Catelaris Street P.O. Box 25001 1306 Nicosia, Cyprus (hereinafter the "Company")

and

DnB NOR Bank ASA, as represented by the Registrar's Department ("Verdipapinservine"), a company under the laws of the Kingdom of Norway with registered address at Stranden 21, 0250 OSLO, (postal address 0021 Oslo), Norway (hereinafter the "Registrar").

WIIEREAS the Company is existing and operating under the laws of Cyprus;

WHEREAS the Company's Shareholders Register in accordance with its Articles of Association and Cyprus law will be kept in Cyprus, maintained by the Company;

WHEREAS the Company is applying for listing of the VPS Shares at the Oslo Stock Exchange;

WHEREAS the Registrar is willing to:

act as registrar on behalf of the Company in all matters relating to the VPS and thereby as the connecting link between the VPS, the Company's Shareholders Register and the Company; and

(ii) set as nominee under the name of: DnB NOR Bank ASA, Registrar Dept., Stranden 21, 0250 Ooks flootal address 0021 Ooks). Norway, in the Company's Sharcholders Register on behalf of the VPS-Sharcholders Web from time to time are registered in the VPS Register as owners of VPS Shares for the purposes of this Agreement. Provided always that, the Registera shall be and appear as the registered shareholder of the Shares in the Sharcholder. Register and in the records of the Registera of Companies of the Register of Companies of the Rhares. And provided further that no notice of any trust (in relation to the VPS-Sharcholder) shall be entered on the Company's Sharcholder Register or be receivable by the Registrar of Companies of the Republic of Cyprus in compliance with the Companies Law, Cap. 113 (as amended) of the Statute Laws of Cyprus in compliance with the Companies Law, Cap. 113 (as amended) of the Statute Laws of Cyprus.

NOW, THEREFORE, the parties have entered into the following AGREEMENT:

DEFINITIONS

Shares

The shares of the Company as issued from time to time by the Company and registered in its shareholder register

Company's Shareholders

•

the register of shareholders of the Company maintained by the Company in accordance with the Company's Articles of Association.	The Norwegian Central Securities Depository ("Verdipapirsentralen"), a Norwegian computerised, book-entry based system, in which ownership and transactions related to securities are recorded.	The register of Shareholders maintained in the VPS.	The VPS registered interest of the VPS Sharcholders in the Share, each VPS Share representing beneficial ownership of one Share.	Person or legal entity registered in the VPS Register as owner of a
Register	VPS	VPS Register	VPS Shares	VPS-Shareholder

UNDERTAKINGS BY THE REGISTRAR 'n

Oslo Burs ASA.

Oslo Stock Exchange

Security

Any share, debenture, security or other right, asset or benefit (other than eash dividend).

exchanged into Shares in accordance with clause 8.2) and to provide for the registration in the VPS Register of each VPS-Sharcholder's its VPS Sharus, representing the VPS-Sharcholder's beneficial ownership in an equal number of Shares in the Company in which The Registrar undertakes to hold as nominee on behalf of the VPS-Shareholders, all of the issued Shares, except 6 Shares, in the Company (to the extent VPS Shares have not been hat VPS-Shareholder has acquired a beneficial ownership. 7.1

Company or to which the Company is a party, the Registrar undertakes and will ensure that under this Agreement, including, but not limited to, as a result of any change in nominal or the legal or registered title to such Securities is held by it solely on behalf of and for the benefit of each VPS-Sharehulder pro rata to the number of VPS Shares in which that VPSpar value, or any split-up, cancellation, consolidation or reclassification, of the Shares, or any recapitalization, reorganization, merger, consolidation or sale of assets affecting the if any Securities are issued, transferred or otherwise accrue to the Registrar as nominee Shareholder is recorded in the VPS Register as having an ownership.

practically and reasonably possible within the VPS system, distribute such Securities to each VPS-Sharcholder pro rata to the number of VPS Shares in which each VPS-Sharcholder is recorded in the VPS Register as having an ownership, as in the case of the distribution of a At the request of the Company, the Registrar will, to the extent legally permitted and non-cash asset, in accordance with Clause 2.4. The Company shall issue all its Shares to the Registrar who shall hold legal title to the Shares on behalf of and for the benefit of the VPS-Shareholders.

The Registrar undertakes to keep records of the VPS Register with regard to the following: 2.2

the name and address of each VPS-Shareholder; 3 the number of VPS Shares held by each VPS-Shareholder; 9

the date each VPS-Shareholder was registered in the VPS Register as a VPS-Shareholder; 3

the date any person ceased to be a VPS-Shareholder,

ਉ

any other information which Norwegian law, rules or regulations from time to time prescribes that the VPS Register shall include. છ

date referred to in (d). Additional information might be retained in order to comply with any Information concerning (c) and (d) above will be retained for 10 years following the applicable Norwegian legislation in force from time to time.

payment to the VPS-Shareholders. To VPS-Shareholders who maintain a Norwegian address and/or have supplied the VPS with details of their Norwegian kroner account such dividend If it is not practical in the Registrar's sole opinion to issue a cheque in a local currency, a cheque will be issued in U.S dollars. The issuing and mailing of cheques will be executed in accordance with the standard procedures of DnB NOR Bank ASA, Foreign Payments to it by the Company to the VPS-Shareholders pro rata to the number of VPS Shares held by The Registrar undertakes to distribute all dividends or other cash amounts declared and paid registered with the VPS is outside Norway and who have not supplied the VPS with details of any Norwegian kroner account, will receive dividends by cheque in their local currency. each VPS-Shareholder. Any dividends to be paid through the VPS must be available in a Department. The exchange rate(s) that is (are) applied will be DnB NOR Bank ASA's bank account held with the Registrar a minimum of two banking days prior to date of will be paid in Norwegian kroner by the Registrar, VPS-Shareholders whose address exchange rate on the date of issuance. 2.3

If the Company intends to distribute assets other than eash, the Company shall notify the Registrar at least 20 days in advance, and the Registrar will in its reasonable discretion determine whether the distribution of such assets to the VPS-Shareholders is lawful and reasonably practicable. 7.4

If the Registrar determines that it is lawful and reasonably practicable to distribute the assets to VPS-Shareholders, the Registrar shall distribute the assets to the VPS-Shareholders in a manner it deems practicable.

distribution to VPS-Shareholders or such class of VPS-Shareholders is not lawful and/or Shareholders and will sell the assets to the extent that the Registrar determines that the The Registrar will not distribute the assets to VPS-Shareholders or any class of VPSreasonably practicable. The Registrar shall distribute the proceeds of the sale to the VPS-Shareholders to whom the

assets were not distributed as in the case of a cash distribution, in accordance with Clause

for a general meeting of shareholders, it shall promptly (and in any event within the period required for notice by the Company's Articles of Association) dispatch to each VPS. The Registrar undertakes to ensure that whenever it receives notice that the Company calls address) at his registered address in the VPS Register, a copy of the notice of the meeting Shareholder without undue delay (via air mail to VPS-Shareholders with non-Norwegian along with any proxy card and other materials accompanying such notice. 2.5

allow that the VPS-Sbarcholder to attend and vote at a general meeting of the Company as if he was a direct shareholder in the Company in respect of the number of VPS Shares of requested to do so by a VPS-Shareholder, the Registrar agrees to issue in favour of the VPSinstructions (if any) of the VPS-Shareholders. If requested by a VPS-Shareholder to attend Shareholder (or any person nominated by the VPS-Shareholder) an instrument of proxy to The Registrar agrees not to attend or vote at such meeting other than in accordance with such VPS-Shareholder shall cover the Registrar's reasonable costs and expenses. If which he is registered in the VPS Register as the owner.

- relating to the affairs of the Company, it shall despatch or procure the despatch of a copy of The Registrar shall ensure that whenever the Company sends to the Registrar any notice, report, accounts, financial statements, circular or similar document (each a "Document") such Document to each VPS-Shareholder at his registered address in the VPS Register. 5.6
- undertakes to make all necessary amendments in the VPS without undue delay. For the purpose of this clause, any instructions from the Company shall be accompanied by relevant In the event of any change or alteration of the share capital of the Company, the Registrar documentation specifying the new share capital of the Company or any other alterations hereto, 2.7
- and to the extent compatible with Cyprus Law, at the cost of the Company, to confer upon all VPS-Sharcholders the rights and obligations to which the VPS-Sharcholders would be The Registrar undertakes, to the extent that it is within the Registrar's reasonable powers entitled if they were direct shareholders of the Company 20 C i
- The Registrar undertakes to provide services to the Oslo Stock Exchange, investment firms, the Board of Directors and the management of the Company and the VPS-Shareholders in matters related to this Agreement and the VPS. 5.9
- The Registrar undertakes to assist the Company in discharging all obligations towards the Osto Stock Exchange under the listing agreement between Osto Stock Exchange and the Company to the extent the information requested is available in the VPS system. 5.10
- agreement between the Company and the Registrar, provide advice and technical assistance In addition to the undertakings stated above, the Registrar can, subject to a separate =
- · Preparing, organising and assisting the Company when a shareholder meeting and/or an annual or extraordinary general meeting of the Company is called for.
 - Maintaining and updating a record of the names of the persons that the Company considers to be insiders according to relevant legislation.
- Issues with and without pre-emptive rights for former/existing VPS-Shareholders.

- Issues directed towards employees, and/or special groups, both in Norway and abroad
 - Bonus issues, with and without payment for excess holdings of shares. Write-downs of the nominal value of the Company's share capital.

 - Share splits.
- Merger(s) and/or demerger(s).
- Sales of shares to employees or purchases of shares in the market.
- Subscriptions of convertible bonds, with or without pre-emptive rights for the Company's existing/former shareholders, which may be converted to Shares at a future date.
 - Acquisitions,
- Special assignments.
- render any tax reporting services to any tax authorities or to collect any tax on behalf of any However, notwithstanding the above, the Registrar does not undertake any obligation to tax authorities. 2.12
- The Registrar may demand up front payment before commencing any such services as stated in this chapter 2. 2.13

UNDERTAKINGS BY THE COMPANY

m;

The Company undertakes, always subject to Cyprus Law, to:

- Inform the Registrar of any decision made by the Company that is relevant for the continued registration of the Company and its VPS-Shareholders in the VPS Register, in order to enable the Registrar to comply with this Agreement.
- Inform the Registrar in advance of all details of any proposed dividend before any payment is made to the Registrar on behalf of the VPS-Shareholders, so that the Registrar may meet any requirements from the VPS related to processing the dividend payments to the VPS-Shareholders. 3
- currently in force, or any similar documents, and immediately inform, and send copies to, the Registrar of any amendment to such documents, and provide the Registrar with its view regarding such changes to the extent relevant for the registration with the Registrar. Provide the Registrar with a copy of its Memorandum and Articles of Association
- notices of such meeting to the VPS-Shareholders, to collect and to report the proxy voting totals to the Company within the given time limit for such reporting enabling the Registrar to comply with the provisions of this Agreement. When a general meeting is called for, to give the Registrar ample time to distribute

INFORMATION PROM THE VPS REGISTER

- Each year the Registrar shall produce and send to the Company an updated list of the VPS-Shareholders registered in the VPS Register as at year's end. 4.
- At the request of the Company, the Registrar shall order from VPS and send to the Company a printout or printouts of the VPS Register, address labels or statistics from the VPS. 4.2
- from time to time are offered by the Registrar or VPS to issuers of VPS-registered securities. At the request of the Company, the Registrar shall facilitate the transfer of information generated in the VPS to the Company in line with such information packages etc. which Δ,
- the VPS, the Registrar shall request permission from the Company prior to releasing such If anyone other than the Company requests address labels for the VPS-Shareholders from 4.
 - If investment firms, financial newspapers or other persons request a transcript of the Company's 20 largest VPS-Shareholders, the Registrar is authorised by the Company to release such transcripts to the requesting party. address labels.

4.5

Any statistics of the VPS-Sharcholders of the Company may be released to any requesting party subject to a separate agreement between the Company and the Registrar, or the Company's general consent to release such statistics. 4.6

PAYMENTS

vi

- The Company agrees to pay the Registrar for the latter's services at the Registrar's standard rates as they apply from time to time, which may include reasonable internal and external fees, costs and expenses including internal and external legal fees. The Registrar shall send out-of-pocket expenses and costs incurred by the Registrar. In addition, the Company shall monthly invoices to the Company detailing the fees, costs and expenses payable including pay all expenses (including internal and external legal fees) incurred by Registrar in its capacity as Registrar. <u>.</u>
- The Company agrees to pay the account operator fee in advance in 3 instalments per year to the Registrar The total amount of the account operator fee for the previous year will be calculated by the VPS and charged to the Company by the Registrar during the first quarter the following year. 5.2
 - The Registrar shall charge any fees, costs and expenses as described in clause 5.1 and 5.2 shall be to the Company's account No.

 with DnB NOR Bank ASA. Such sertlement of charges shall take place monthly in arrears. 5.3

CONFIDENTIALITY ٠

obtained by the Registrar in connection with the performance of its duties as Registrar in accordance with this Agreement, will be treated as private and confidential and will not be Any information regarding the Company or otherwise relating to its affairs, which may be disclosed to any third person unless required by applicable law.

LIABILITY

ď.

VPS' liability

7.

In accordance with article 9-1 of the Norwegian Act Concerning the Registration of Financial Instruments ("The Securities Registry Act") (Office translation): The Central Securities Depository is liable for financial less inflicted on anyone as a result of errors that occur in consection with securities regardation operations. This does not apply in the event that the Depository prose that the error is due to irremntances outside the Depository's control, the consequences of which the Depository could not reasonably be expected to avoid or

The Securities Depository is Tiable for other financial losses in the event that such loss is due to negligence on the part of the Depository or another entity for which the Depository is answerable

The liability for damages as specified in the first sub-article above only applies to direct losses and such liability is in any event limited to a maximum of NON 500 million for any individual error",

this to only apply to direct losses ensuing from events within VPS' control and limited to a maximum of NOK 2.5 million per wrongful act or omission. In addition, VPS operates with As regards liability for other losses, in its business terms and conditions VPS has confined a deductible of NOK 10,000 per damage event. The Company may have the Registrar, as Registrar for the Company, present any claims the Company has against VPS. The Registrar may only be held liable for such errors committed by VPS on the terms in clause 7.4.

deductible, the Registrar may demand payment of the corresponding amount from the In the event that the Registrar does not receive full settlement from VPS due to the

Each party is liable for any direct losses suffered by the other party as a result of breach of this Agreement by the first party. The parties are not liable for indirect damage or indirect loss of any nature.

7.7

- A party cannot under any circumstances be held liable for any loss attributable to circumstances beyond that party's control, including: ξ.
- errors committed by others, including errors attributable to sub-suppliers, incorrect or incomplete information from VPS, the other party, VPS-Shareholders, VPS-Shareholders' registrars or investment firms, or â

~

- telecommunication networks etc., fue, water damage, strike, changes in legislation, orders or injunctions issued by the authorities or the suspension or cessation of power failures, errors in or outages of electronic data processing systems,
- The Registrar cannot under any circumstances be held liable for errors committed by VPS or losses incurred as a result of VPS' conduct, unless and only to the extent that the Registrar may hold VPS liable for the same losses. 4.

TAX LIABILITY

æ.

- Norwegian or foreign, in its capacity acting as Registrar in accordance with this Agreement. Further, the Registrar does not undertake any obligation to render any tax reporting to any tax authorities, or to collect any tax on behalf of any tax authorities. The Registrar does not undertake any liability for taxes or duties to any authorities, whether
- in or out of the VPS system in accordance with Company instructions, or by the Registrar performing its duties in accordance with this Agreement, unless such tax liability has arisen or The Company will indemnify the Registrar in respect of any claim for taxes or duties or other Company's shares being so registered, or the Registrar issuing or cancelling Company shares liability that may occur as a result of the Registrar either receiving, delivering or holding Company shares in connection with the Company being registered in the VPS or the been imposed because of an omission or negligent act of the Registrar. 8.2

THE RIGHTS OF THE VPS-SHAREHOLDERS

- clauses 2.1 to 2.8 (inclusive) and 9.2 and 9.3 directly against the Registrar, and the Registrar This Agreement gives any VPS-Shareholder a third party right, to enforce the provisions in may be held liable towards the VPS-Shareholders on the same terms as set out in clause 7. 9.1
- subject to compliance with any relevant provisions of Cyprus law and the Company's Articles of Association. Fromptly upon receipt of such request, the Registrar shall, at the terminate the VPS Shares, such VPS Shares must be transferred to a VPS account as determined by the Registrar. The VPS Shares must be transferred to the Registrar prior to Registrar as nominee) as the legal owner of a number of Shares equal to the number of VPS expense of that VPS-Shareholder sign all documents and do all such things as are necessary to have that VPS-Shareholder registered in the Company's Shareholders Register as the legal owner of such Shares. In order to enable the Registrar to Shareholder to be registered in the Company's Shareholders Register (in place of the Shares in the Company of which that VPS-Shareholder is recorded in the VPS Register, A VPS-Shareholder may at any time request that the Registrar arrange for that VPS the Registrar taking any actions as described in this clause. reasonably 6.5
- A shareholder registered directly as legal owner of Shares in the Company's Register of Members may at any time request that, at the expense of that shareholder, the Registrat arrange for that shareholder to be registered in the VPS-Register as owner of VPS Shares 9.3

shareholder registered in the VPS. Register as the owner of such VPS Shares. In order to enable the Registrar to issue VPS Shares, the Shares must be transferred into the name of the Registrar, and the shareholder must directly or indirectly hold or open a VPS account in shall sign all documents and do all such things as are reasonably necessary to have that against the Registrar being registered in the Company' Shareholders Register as legal owner (as nominee) of that number of Shares. Promptly upon receipt of such request, the Registrar the VPS system, and advice such VPS account number to the Registrar.

TERMINATION ≘

- This Agreement may be terminated by either party with a minimum of three months prior written notice. 0.0
- remedied on or before the 10th business day after the Registrar gives the Company notice of Either of the parties may terminate this Agreement immediately on giving written notice to material breach of the Agreement. In respect of the Company's payment obligations under that failure. The Registrar may terminate this Agreement immediately in the event that the the other party in the event of the non-performance of payment obligations or any other clause 5. payment failure shall only give grounds for termination if such failure is not Company becomes unable to pay its debts. 0.2
- Sharcholders to the new registrar. Such transfer shall be free of charge if the termination is a administrative costs shall be charged. Furthermore, the Registrar shall execute an instrument which the new registrar has been or will be entered in the Company's Shareholder Register as nominee owner of the Shares in place of the Registrar. The Registrar shall, immediately consequence of a material breach by the Registrar of its duties hereunder. Otherwise, only following the appointment of a new registrar, transfer all information concerning the VPS without delay, appoint a new registrar in place of the Registrar, and advice the Registrar accordingly. The Company shall thereafter, forthwith and in writing, notify the VPS and Upon receipt or submittal of notice of termination of this Agreement the Company shall, shareholder in the Company's Shareholder Register). The instrument of transfer shall be each holder of VPS Shares of the name and address of the new registrar and the date on of transfer of the Shares in favour of the new registrar (who will be the new registered substantially in the form attached hereto as Annex 1. 10.3

NOTICES Ξ

Any notice or other communication to be given under this agreement shall be sent to: -

Diagoras House 16 P

In case of the Company:

Catelaris Street P.O. Box 25001 1306 Nicosia

Cyprus

9

Fax no: +47 37024128	ANNEXI
Atin: Knut R. Sæthre	APL PLC
	INSTRUMENT OF TRANSFER OF SHARE
In case of the Registrar:	We, DaB NOR Bank ASA of [Oslo, in Noway, in consideration of frame of
DnB NOR Bank ASA Stranden 21 6021 OSLO	ferces] (hereinafter called he "Company") relating, i he Company's shareholde to the Transferces
Fax nu: 22 94 90 20	USS in the undertaking ealled APL PLC to hold unto the Transferres subject to the several conditions on which we held the same immediately before the execution hereof; and we, the Transferres, do hereby agree to accept and take the said share subject to the conditions aforesaid.
Attn: Kjetil Giil Berg	IN WITNESS whereof Das NOR Bank ASA have duly executed this Instrument of Transfer this day of
12. GOVERNING LAW AND JURISDICTION	For and on behalf of DnB NOR Bank ASA
This Agreement shall be governed by and construed in accordance with the laws of the Kingdom of Norway. The Company and the Registera submit to the exclusive jurisdiction of the Norwegian court with respect to any dispute arising out of or in connection with this Agreement, venue to be Oslo Municipal Court.	Name: Title:
This Agreement is issued in two originals, one for each of the parties. Oslo, 23 February of 2007	(Signature)
APL(Advanced Production & Loading) P.L.C DAB NOR Bank ASA	(Address)
	IN WITNESS whereof [name of transferers] have duly executed this Instrument of Transfer this day of
	For and on behalf of [name of transferrer]
	Name: Title:
	(Signature)
=	

Appendix VI Report and financial statements 13 February 2007 for APL PLC

ALMINIA ENTERPRISES COMPANY LIMITED

13 February, 2007

ALMINIA ENTERPRISES COMPANY LIMITED

FINANCIAL STATEMENTS

For the period from 29 December, 2006 to 13 February, 2007

	Page
Directors and advisors	3
Auditors' report	4-5
Income statement	6
Balance sheet	7
Statement of changes in equity	8
Cash flow statement	9
Notes on the financial statements	10-17

ALMINIA ENTERPRISES COMPANY LIMITED

DIRECTORS AND ADVISORS

Board of Directors

Basil Tricoupis Alexandra Michaelides

Secretary

Adam Montanios
Diagoras House
16 P. Catelaris Street
CY=1097 Nicosia
Cyprus

Auditors

Ernst & Young
Nicolaou Pentadromos Centre
Office 908, Block A
P.O. Box 50123
3601 Limassol
Cyprus

Legal advisors

Montanios & Montanios Diagoras House 16 P. Catelaris Street CY-1097 Nicosia Cyprus

Registered office

Diagoras House 16 P. Catelaris Street CY-1097 Nicosia Cyprus

AUDITORS' REPORT TO THE MEMBERS OF ALMINIA ENTERPRISES COMPANY LIMITED

Report on the Financial Statements

We have audited the financial statements of Alminia Enterprises Company Limited (the "Company") on pages 6 to 17, which comprise the balance sheet as at 13 February, 2007 and the income statement, statement of changes in equity and cash flow statement for the period from 29 December, 2006 (date of incorporation) to 13 February, 2007, and a summary of significant accounting policies and other explanatory notes.

Board of Directors' Responsibility for the Financial Statements

The Company's Board of Directors is responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards as adopted by the European Union (EU) and International Financial Reporting Standards as issued by the International Accounting Standards Board (IASB). This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. This report is made solely to the Company's members, as a body, in accordance with Section 156 of the Companies Law, Cap. 113. Our audit work has been undertaken so that we might state to the Company's members those matters we are required to state to them in an auditor's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the Company and the Company's members as a body, for our audit work, for this report, or for the opinions we have formed. We conducted our audit in accordance with International Standards on Auditing. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Board of Directors, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements give a true and fair view of the financial position of Alminia Enterprises Company Limited as of 13 February, 2007 and of its financial performance and its cash flows for the period from 29 December, 2006 (date of incorporation) to 13 February, 2007 in accordance with International Financial Reporting Standards as adopted by the EU and International Financial Reporting Standards as issued by the IASB.

Ernst & Young Chartered Accountants

Limassol 16 February, 2007

ALMINIA ENTERPRISES COMPANY LIMITED

INCOME STATEMENT

For the period from 29 December, 2006 to 13 February, 2007

	Note	Period from 29/12/2006 to 13/2/2007 US\$
Administrative expenses	3	(54.572)
Loss for the period		(54.572)

The attached notes 1 to 10 form part of these financial statements.

ALMINIA ENTERPRISES COMPANY LIMITED

BALANCE SHEET At 13 February, 2007

	Note	13/2/2007 US\$
ASSETS		
Current assets		
Accounts receivable and prepayments	5	34.001
Total assets		34.001
EQUITY AND LIABILITIES		
Capital and reserves		
Share capital	6	34.001
Accumulated losses		(54.572)
Total equity		(20.571)
Current liabilities		
Accounts payable and accruals	7	54.572
Total liabilities		54.572
Total equity and liabilities		34.001

Basil Tricoupis Director Alexandra Michaelides

Director

The attached notes 1 to 10 form part of these financial statements.

STATEMENT OF CHANGES IN EQUITY
For the period from 29 December, 2006 to 13 February, 2007

	- Share capital USS	Accumulated losses US\$	Total US\$
Issue of share capital	34.001		34.001
Loss for the period		(54.572)	(54.572)
At 13 February, 2007	34.001	(54.572)	(20.571)
	<u></u>		

The attached notes 1 to 10 form part of these financial statements.

CASH FLOW STATEMENT

For the period from 29 December, 2006 to 13 February, 2007

	Period from 29/12/2006 to 13/2/2007 US\$
Cash flows from operating activities	(51.570)
Loss for the period before taxation	(54.572)
Operating loss before working capital changes	(54.572)
Increase in accounts receivable and prepayments	(34.001)
Increase in accounts payable and accruals	54.572
Net cash used in operating activities	(34.001)
Cash flows from financing activities	. <u>. </u>
Issue of share capital	34.001
•	
Net cash flows generated from financing activities	34.001
Net change in cash and cash equivalents	
Cash and cash equivalents at the beginning of the period	• -
cash and cash equivations at the beginning of the period	•
Cash and cash equivalents at the end of the period	-
•	

The attached notes 1 to 10 form part of these financial statements.

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

1. General

The Company was incorporated in Cyprus on 29 December, 2006 as a limited liability company in accordance with the provisions of the Cyprus Companies Law, Cap. 113. Its registered office is located at Diagoras House, 16 P. Catelaris Street, CY-1097 Nicosia, Cyprus.

At an Extraordinary Meeting of the Company held on 29 January, 2007 it was resolved that its Articles of Association be amended and the Company converted from a private limited liability to a public company.

The Company is a wholly owned subsidiary company of Kolbjorn Invest AS, incorporated in Norway.

The Company remained dormant during the period. The principal activity of the Company will be the holding of investments.

2. Significant accounting policies

The significant accounting policies adopted in the preparation of these financial statements, which have been applied consistently in relation to material items, are set out below:

Basis of preparation

The financial statements have been prepared in accordance with International Financial Reporting Standards (IFRSs) as adopted by the European Union (EU) and International Financial Reporting Standards (IFRSs) as issued by the International Accounting Standards Board (IASB). The financial statements comply with both these reporting frameworks because at the time of their preparation all applicable IFRSs issued by the IASB have been adopted by the EU through the endorsement procedure established by the European Commission.

In addition, the financial statements have been prepared under the historical cost convention.

Adoption of new and revised IFRS

In the current period the Company adopted all new and revised IFRSs' that are relevant to its operations and are effective for accounting periods beginning on 1 January, 2006.

The new Standards applicable are as follows:

IAS 1 and IAS 19 Amendment - Actuarial Gains and Losses, Group Plans and Disclosures

IAS 21 Amendment - The Effects of Changes in Foreign Exchange Rates

LAS 39 Amendment - Cash Flow Hedge Accounting of Forecast Intra-group Transactions

IAS 39 and IFRS 4 Amendment - Financial Guarantee Contracts

IFRS 6 - Exploration for and Evaluation of Mineral Resources

<u>IFRIC 4</u> – Determining whether an Arrangement Contains a Lease

<u>IFRIC 5</u> – Rights to Interests arising from Decommissioning, Restoration, and Environmental Rehabilitation Funds

<u>IFRIC 6</u> – Liabilities arising from Participating in a Specific Market – Waste Electrical and Electronic Equipment

FRIC 7, Applying the Restatement Approach under IAS 29 Financial Reporting in Hyperinflationary Economies (effective for financial years beginning on or after 1 March 2006)

<u>IFRIC 8</u>, Scope of IFRS 2 (effective for financial years beginning on or after 1 May 2006). <u>IFRIC 9</u>, Reassessment of Embedded Derivatives (effective for financial years beginning on or after 1 June 2006)

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

2. Significant accounting policies (continued)

Adoption of new and revised IFRS (continued)

Standards, interpretations and amendments to published standards that are not yet effective

Certain new standards, interpretations and amendments to existing standards have been published that are not yet effective for the current reporting period and which the Company has not early adopted, as follows:

Issued by the IASB and adopted by the EU

IFRS 7, Financial Instruments: Disclosures, and a complementary amendment to IAS 1, Presentation of Financial Statements – Capital Disclosures (effective for financial years beginning on or after 1 January 2007)

IFRS 7 introduces new disclosures to improve the information about financial instruments. It requires the disclosure of qualitative and quantitative information about exposure to risks arising from financial instruments, including specified minimum disclosures about credit risk, liquidity risk and market risk, including sensitivity analysis to market risk. It replaces IAS 30, Disclosures in the Financial Statements of Banks and Similar Financial Institutions, and the disclosure requirements in IAS 32, Financial Instruments: Disclosure and Presentation.

The amendment to IAS 1 introduces disclosures about the level of an entity's capital and how it manages capital.

The impact of the above on the Company's financial statements will be additional disclosures concerning financial instruments and management of capital.

Issued by the IASB but not yet adopted by the EU

IFRS 8, Operating Segments (effective for financial years beginning on or after 1 January 2009)

IFRS 8 replaces IAS 14 Segment Reporting and adopts a management approach to segment reporting. The information reported would be that which management uses internally for evaluating the performance of operating segments and allocating resources to those segments. This information may be different from that reported in the balance sheet and income statement and entities will need to provide explanations and reconciliations of the differences.

This Standard is not applicable to the Company.

IFRIC 10, Interim Financial Reporting and Impairment (effective for financial years beginning on or after 1 November 2006).

This Interpretation may impact the financial statements should any impairment losses be recognised in the interim financial statements in relation to available for sale equity investments, unquoted equity instruments carried at cost and goodwill as these may not be reversed in later interim periods or when preparing the annual financial statements.

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

2. Significant accounting policies (continued)

Standards, interpretations and amendments to published standards that are not yet effective (continued)

IFRIC 10 is not relevant to the Company's operations.

IFRIC 11, IFRS 2-Group and Treasury Share Transactions (effective for financial years beginning on or after 1 March 2007)

This Interpretation requires arrangements whereby an employee is granted rights to an entity's equity instruments to be accounted for as an equity-settled scheme by an entity even if the entity chooses or is required to buy those equity instruments from another party, or the shareholders of the entity provide the equity instruments needed. The Interpretation also extends to the way in which subsidiaries, in their separate financial statements, account for schemes when their employees receive rights to equity instruments of the parent.

IFRIC 11 is not relevant to the Company's operations.

IFRIC 12, Service Concession Arrangements (effective for financial years beginning on or after 1 January 2008)

The interpretation outlines an approach to account for contractual arrangements arising from entities providing public services. It provides that the operator should not account for the infrastructure as property, plant and equipment, but recognise a financial asset and / or an intangible asset.

IFRIC 12 is not relevant to the Company's operations.

Use of estimates

The preparation of the financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the balance sheet. Actual results may vary from the current estimates. These estimates are reviewed periodically, and, as adjustments become necessary, they are reported in earnings in the periods in which they become known.

Foreign currency translation

The financial statements are presented in U.S.A dollars (US\$), which is the Company's functional and presentation currency. Transactions in foreign currencies are initially recorded in the functional currency rate ruling at the date of the transaction. Monetary assets and liabilities denominated in foreign currencies are retranslated at the functional currency rate of exchange ruling at the balance sheet date. All differences are taken to profit or loss with the exception of differences on foreign currency borrowings that provide a hedge against a net investment in a foreign entity. These are taken directly to equity until the disposal of the net investment, at which time they are recognised in profit or loss. Tax charges and credits attributable to exchange differences on those borrowings are also dealt with in equity. Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rates as at the dates of the initial transactions. Non-monetary items measured at fair value in a foreign currency are translated using the exchange rates at the date when the fair value was determined.

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

2. Significant accounting policies (continued)

Impairment of assets

The Company assesses at each reporting date whether there is an indication that an asset may be impaired. If any such indication exists, or when annual impairment testing for an asset is required, the Company makes an estimate of the asset's recoverable amount. An asset's recoverable amount is the higher of an asset's or cash-generating unit's fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets. Where the carrying amount of an asset exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. Impairment losses of continuing operations are recognised in the income statement in those expense categories consistent with the function of the impaired asset.

An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the recoverable amount is estimated. A previously recognised impairment loss is reversed only if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognised. If that is the case the carrying amount of the asset is increased to its recoverable amount. That increased amount cannot exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in profit or loss unless the asset is carried at revalued amount, in which case the reversal is treated as a revaluation increase. After such a reversal the depreciation charge is adjusted in future periods to allocate the asset's revised carrying amount, less any residual value, on a systematic basis over its remaining useful life.

Accounts receivable

Accounts receivable are recognized and carried at original invoice amount less an allowance for any uncollectible amounts. A provision for doubtful debts is made when collection of the full amount is no longer probable. The amount of the provision is the difference between the carrying amount and the recoverable amount, being the present value of estimated future cash flows, discounted at the effective interest rate. Bad debts are written off when identified in the income statement.

Cash and cash equivalents

Cash and cash equivalents consist of bank balances.

Share capital

Share capital is recognised at the fair value of consideration received. Any excess over the nominal value of shares is taken to the share premium reserve.

Costs incurred for issuing new share capital when the issuance results in a net increase or decrease to equity are charged directly to equity. Costs incurred for issuing new share capital when the issuance does not result in a change to equity are taken to the income statement.

Dividend distribution

Dividend distribution to the Company's shareholders is recognized as a liability in the Company's financial statements in the period in which the dividends are approved by the Company's shareholders.

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

2. Significant accounting policies (continued)

Accounts payable and accruals

Liabilities are recognised for amounts to be paid in the future for goods or services received, whether or not billed by the supplier.

Provisions

Provisions are recognised when the Company has a present obligation (legal or constructive) as a result of a past event, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate can be made of the amount of the obligation. Where the Company expects some or all of a provision to be reimbursed, for example under an insurance contract, the reimbursement is recognised as a separate asset but only when the reimbursement is virtually certain the expense relating to any provision is presented in the income statement net of any reimbursement. If the effect of the time value of money is material, provisions are determined by discounting the expected future cash flows at a pre-tax rate that reflects current market assessments of the time value of money and, where appropriate, the risks specific to the liability. Where discounting is used, the increase in the provision due to the passage of time is recognised as a borrowing cost.

Revenue

The revenue is recognized to the extent that it is probable that the economic benefits will flow to the Company and the revenue can be reliably measured.

Financial expenses

The financial expenses are recognised in the income statement as incurred.

Taxes

Current tax

Current tax assets and liabilities for the current and prior periods are measured at the amount expected to be recovered from or paid to the taxation authorities. The tax rates and tax laws used to compute the amount are those that are enacted or substantively enacted by the balance sheet date.

Deferred tax

Deferred income tax is provided using the liability method on temporary differences at the balance sheet date between the tax bases of assets and liabilities and their carrying amounts for financial reporting purposes.

Deferred tax liabilities are recognised for all taxable temporary differences, except:

- where the deferred tax liability arises from the initial recognition of goodwill or of an asset or liability in a transaction that is not a business combination and, at the time of the transaction, affects neither the accounting profit nor taxable profit or loss; and
- in respect of taxable temporary differences associated with investments in subsidiaries, associates and interests in joint ventures, where the timing of the reversal of the temporary differences can be controlled and it is probable that the temporary differences will not reverse in the foreseeable future.

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

2. Significant accounting policies (continued)

Taxes (continued)

Deferred income tax assets are recognised for all deductible temporary differences, carry-forward of unused tax credits and unused tax losses, to the extent that it is probable that taxable profit will be available against which the deductible temporary differences, and the carry-forward of unused tax credits and unused tax losses can be utilised except:

- where the deferred income tax asset relating to the deductible temporary difference arises
 from the initial recognition of an asset or liability in a transaction that is not a business
 combination and, at the time of the transaction, affects neither the accounting profit nor
 taxable profit or loss; and
- in respect of deductible temporary differences associated with investments in subsidiaries, associates and interests in joint ventures, deferred tax assets are recognised only to the extent that it is probable that the temporary differences will reverse in the foreseeable future and taxable profit will be available against which the temporary differences can be utilised.

The carrying amount of deferred income tax assets is reviewed at each balance sheet date and reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred income tax asset to be utilised. Unrecognised deferred income tax assets are reassessed at each balance sheet date and are recognised to the extent that it has become probable that future taxable profit will allow the deferred tax asset to be recovered.

Deferred income tax assets and liabilities are measured at the tax rates that are expected to apply to the year when the asset is realised or the liability is settled, based on tax rates (and tax laws) that have been enacted or substantively enacted at the balance sheet date.

Income tax relating to items recognised directly in equity is recognised in equity and not in the income statement.

Deferred tax assets and deferred tax liabilities are offset, if a legally enforceable right exists to set off current tax assets against current tax liabilities and the deferred taxes relate to the same taxable entity and the same taxation authority.

Sales tax

Revenues, expenses and assets are recognised net of the amount of sales tax except:

- where the sales tax incurred on a purchase of assets or services is not recoverable from
 the taxation authority, in which case the sales tax is recognised as part of the cost of
 acquisition of the asset or as part of the expense item as applicable; and
- receivables and payables that are stated with the amount of sales tax included.

The net amount of sales tax recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the balance sheet.

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

3. Loss from operations

The loss from operations for the period is stated after charging:

Period from 29/12/2006 to 13/2/2007

Audit fees

5.166

4. Taxation

The Company is resident in Cyprus for tax purposes. As from 1 January, 2003, Cyprus introduced a number of changes in its tax system. According to the new provisions, there is no longer differentiation between local and international business companies. The taxation of companies is based on tax residence and all companies are taxed at the rate of 10%. Additional tax of 5% is imposed on company profits exceeding C£1 million for the years 2003 and 2004. A special levy of 10% is also imposed on interest received and deemed interest income in certain cases. Dividend income and profits from the sale of shares and other titles of companies are exempt from taxation. There is no withholding tax on payments of dividends to non-resident shareholders or shareholders that are companies resident in Cyprus. Payments of dividend to shareholders that are physical persons resident in Cyprus are subject to a 15% withholding tax. Companies, which do not distribute 70% of their profits after tax, as defined by the relevant tax law within two years after the end of the relevant tax year, will be deemed to have distributed as dividends 70% of these profits. Special levy at 15% will be payable on such deemed dividends to the extent that the shareholders (companies and individuals) are Cyprus tax residents. The amount of deemed distribution is reduced by any actual dividends paid out of the profits of the relevant year during the following two years. This special levy is payable for the account of the shareholders.

5. Accounts receivable and prepayments

13/2/2007 US\$

Amounts due from shareholders

34.001

The amounts due from shareholders do not carry interest and there are no terms or conditions as to their repayment.

6. Share capital

13/2/2007

US\$

Authorised:

50.000.000 ordinary shares of US\$0,10 each

5.000.000

Issued:

340.006 ordinary shares of US\$0,10 each

34.001

NOTES ON THE FINANCIAL STATEMENTS At 13 February, 2007

6. Share capital (continued)

On incorporation, the authorised share capital of the Company was 10.000 shares of C£1 each. The authorised share capital was converted from Cyprus pounds to United States dollars and increased to 225.000 shares of US\$0,10 each on 23 January, 2007 and to 50.000.000 shares of US\$0,10 each on 24 January, 2007.

At the time of incorporation the issued share capital was C£1.000 divided into 1.000 shares of C£1 each. On 23 January, 2007 the issued share capital was converted to US\$2.250 divided into 22.500 ordinary shares of US\$0,10 each. On 29 January, 2007 the Company issued additional 317.500 shares of US\$0,10 each.

7. Accounts payable and accruals

13/2/2007 US\$

Accruals

54.572

The above amounts are payable within twelve months from the balance sheet date and do not carry interest.

8. Financial instruments

(1) Financial risk factors

The Company does not hold any significant instruments, therefore the Company is not exposed to credit risk, liquidity risk and currency risk.

(2) Fair values

The fair values of the Company's financial assets and liabilities approximate their carrying amounts at the balance sheet date.

9. Events after the balance sheet date

The Company will proceed with a public offer for the acquisition of all issued and outstanding shares of APL ASA. Upon the successful completion of the transaction (90 % acceptance) it will proceed with the listing of the Company in the Oslo Stock Exchange.

This transaction will be a condition for the continued operation of the Company.

10. Date of approval of the financial statements

These financial statements have been approved by the Board of Directors for issue on 16 February, 2007.

17

16 February, 2007

Messrs. Ernst & Young, P.O. Box 50123, Limassol

Dear Sirs,

This representation letter is provided in connection with your audit of the financial statements of Alminia Enterprises Company Limited ("the Company") for the period from 29 December, 2006 to 13 February, 2007. We recognize that obtaining representations from us concerning the information contained in this letter is a significant procedure in enabling you to form an opinion as to whether the financial statements give a true and fair view of the financial position of Alminia Enterprises Company Limited as of 13 February, 2007 and of its financial performance and its cash flows for the year then ended in accordance with International Financial Reporting Standards.

We understand that the purpose of your audit of our financial statements is to express an opinion thereon and that your audit was conducted in accordance with International Standards on Auditing, which involves an examination of the accounting system, internal control and related data to the extent you considered necessary in the circumstances, and is not designed to identify - nor necessarily be expected to disclose - fraud, shortages, errors and other irregularities, should any exist.

Accordingly, we make the following representations, which are true to the best of our knowledge and belief:

A. Financial Statements and Financial Records

- We acknowledge, as members of management of the Company, our responsibility for the
 fair presentation of the financial statements. We believe the financial statements referred
 to above give a true and fair view of the financial position, financial performance and cash
 flows of the Company in accordance with International Financial Reporting Standards, and
 are free of material misstatements, including omissions. We have approved the financial
 statements.
- The significant accounting policies adopted in the preparation of the financial statements are appropriately described in the financial statements.
- Each element of the financial statements is properly classified, described and disclosed in accordance with International Financial Reporting Standards.
- 4. As members of management of the Company, we believe that the Company has a system of internal controls adequate to permit the preparation of accurate financial statements in accordance with International Financial Reporting Standards.

B. Fraud and Error

- We acknowledge that we are responsible for the design and implementation of internal controls to prevent and detect fraud and error.
- 2. We have disclosed to you the results of our assessment of the risk that the financial statements may be materially misstated as a result of fraud.

- 3. We have no knowledge of any fraud or suspected fraud involving management or other employees who have a significant role in the Company's internal controls over financial reporting. In addition, we have no knowledge of any fraud or suspected fraud involving other employees in which the fraud could have a material effect on the financial statements. We have no knowledge of any allegations of financial improprieties, including fraud or suspected fraud, (regardless of the source or form and including without limitation, any allegations by "whistleblowers") which could result in a misstatement of the financial statements or otherwise affect the financial reporting of the Company.
- 4. There are no unadjusted audit differences identified during the current audit and pertaining to the latest period presented.

C. Compliance with Laws and Regulations

- 1. We have disclosed to you all known actual or possible noncompliance with laws and regulations whose effects should be considered when preparing the financial statements.
- 2. There has been no noncompliance with requirements of regulatory authorities that could have a material effect on the financial statements in the event of noncompliance.

D. Completeness of Information

- We have made available to you all financial records and related data and all minutes of the
 meetings of shareholders, directors and committees of directors (or summaries of actions of
 recent meetings for which minutes have not yet been prepared).
- There are no material transactions that have not been properly recorded in the accounting records underlying the financial statements.
- 3. We confirm the completeness of information provided regarding the identification of related parties. We have disclosed to you all known related parties and related party transactions, including sales, purchases, loans, transfers of assets, liabilities and services, leasing arrangements, guarantees, non-monetary transactions and transactions for no consideration for the period ended, as well as related balances due to or from such parties at the period end. These transactions have been measured and disclosed in the financial statements.

E. Recognition, Measurement and Disclosure

- We believe that the significant assumptions underlying the fair value measurements and disclosures used in the preparation of the financial statements are reasonable and appropriate in the circumstances.
- We have no plans or intentions that may materially affect the carrying value or classification of assets and liabilities reflected in the financial statements.

We have disclosed to you, and the Company has complied with, all aspects of contractual
agreements that could have a material effect in the event of non-compliance, including all
covenants, conditions or other requirements of all outstanding debt.

F. Ownership of Assets

- The Company has satisfactory title to all assets appearing in the balance sheet(s), and there
 are no liens or encumbrances on the Company's assets, nor has any asset been pledged as
 collateral, other than those that are disclosed in the financial statements. All assets to which
 the Company has satisfactory title appear in the balance sheet(s).
- All agreements and options to buy back assets previously sold have been properly recorded and adequately disclosed in the financial statements.
- 3. There are no formal or informal compensating balance arrangements with any of our cash and investment accounts.

G. Liabilities and Contingencies

- All liabilities and contingencies, including those associated with guarantees, whether
 written or oral, have been disclosed to you and are appropriately reflected in the financial
 statements.
- 2. We have informed you of all outstanding and possible claims, whether or not they have been discussed with legal counsel.
- 3. We have recorded or disclosed, as appropriate, all liabilities, both actual and contingent.
- 4. No claims in connection with litigation have been or are expected to be received.

H. Equity

1. We have properly recorded or disclosed in the financial statements the share/capital stock repurchase options and agreements, and shares/capital stock reserved for options, warrants, conversions and other requirements.

I. Purchase and Sales Commitments and Sales Terms

- Losses arising purchase and sales commitments have been properly recorded and adequately disclosed in the financial statements.
- 2. At the period end, the Company had no unusual commitments or contractual obligations of any sort which were not in the ordinary course of business and which might have an adverse effect upon the company (e.g., contracts or purchase agreements above market price; repurchase or other agreements not in the ordinary course of business; material commitments for the purchase of property, plant and equipment; significant foreign exchange commitments; open balances on letters of credit; purchase commitments for inventory quantities in excess of normal requirements or at prices in excess of the prevailing market prices; losses from fulfillment of, or inability to fulfill, sales commitments, etc.).

3

J. Subsequent Events

1. There have been no events subsequent to period end which require adjustment of or disclosure in the financial statements or notes thereto.

Yours faithfully,

Basil Tricoupis

Director

Alexandra Michaelides

Director

RESOLUTION IN WRITING TAKEN BY THE BOARD OF DIRECTORS OF THE COMPANY PURSUANT TO THE PROVISIONS OF THE ARTICLES OF ASSOCIATION OF THE COMPANY

- 1. It was resolved to approve the financial statements of the Company for the period ended 13 February 2007.
- 2. The Board of Directors authorised Basil Tricoupis and Alexandra Michaelides to sign financial statements on behalf of the board.

Basil Tricoupis

Director

Alexandra Michaelides

Director

16 February, 2007

III FRNST& YOUNG

Chartered Accountants
 Nu of our Pentadromox Centre
 CE, re 903, 8½ k A
 P O Box 50123
 Bott Emassol, Uyprus

Telephone (377) 2520/999
 Telephone (357) 2520/9937
 (357) 2520/930
 wassey.com/cise

AUDITORS' REPORT TO THE MEMBERS OF ALMINIA ENTERPRISES COMPANY LIMITED

Report on the Financial Statements

We have audited the financial statements of Alminia Enterprises Company Limited (the "Company") on pages 6 to 17, which comprise the balance sheet as at 13 February, 2007 and the income statement, statement of changes in equity and cash flow statement for the period from 29 December, 2006 (date of incorporation) to 13 February, 2007, and a summary of significant accounting policies and other explanatory notes.

Board of Directors' Responsibility for the Financial Statements

The Company's Board of Directors is responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards as adopted by the European Union (EU) and International Financial Reporting Standards as issued by the International Accounting Standards Board (IASB). This responsibility includes: designing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error: selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. This report is made solely to the Company's members, as a body, in accordance with Section 156 of the Companies Law, Cap. 113. Our audit work has been undertaken so that we might state to the Company's members those matters we are required to state to them in an auditor's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the Company and the Company's members as a body, for our audit work, for this report, or for the opinions we have formed. We conducted our audit in accordance with International Standards on Auditing. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Board of Directors, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Partners: Nove A Hird, to so k Archites Defined an Neighborn Neighborg Compe Macaris Year islas Theological Nove C Panta are Chardenthey B Sellanda Carbrid Constitution

ERNST & YOUNG accordance with international Financial Reporting Standards as adopted by the EU and International Financial Reporting Standards as issued by the IASB.

Ernst & Young

Chartered Accountants

Limassol

16 February, 2007

Appendix VII

Joint press release in respect of the Combination Agreement





For immediate release:

BWO/APL/APLC - BW Offshore Limited and APL ASA to join forces

(Bermuda and Arendal, February 21, 2007) The Boards of Directors of APL ASA ("APL) and BW Offshore Limited ("BW Offshore") have agreed to recommend to their shareholders a combination of the two companies, creating a major force in the global FPSO market with a strong platform for future growth.

The new company will have a strong market position, bringing together leading track records and project execution capabilities with a strong technology edge. The joint resources in engineering, operations, business development and client relationships will create a highly effective combination.

As an example, in the promising growth area of the Gulf of Mexico, APL's turret technology and BW Offshore's recent track record in developing the first FPSO for the region will create a winning team for future projects there.

"By combining forces, we are creating a strong international FPSO company with a very capable Norwegian-based management that is well positioned to capture the growth opportunity we see in the market. The winners in the booming FPSO market will be those who can demonstrate a strong trackrecord, execution capacity and a technological edge. We are very enthusiastic about what our two companies can become by joining forces, "say William A. Smith and Andreas Sohmen-Pao, Chairman and Vice Chairman of the Board of Directors of APL and BW Offshore respectively, in a joint statement.

For practical purposes, BW Offshore will be the acquiring entity. The combination will be executed as a voluntary offer in which APL shareholders are offered a choice between cash settlement based on a price of NOK 85.00 per APL share or 3.0249 BW Offshore shares per APL share. The offer will in aggregate be limited to maximum 40 percent cash settlement. This means that if cash settlement is chosen for more than 40 percent of the accepted shares, a pro rata adjustment will be made so that the settlement in sum consists of 40 percent cash and 60 percent BW Offshore shares.

Notwithstanding the foregoing shareholders holding 1,000 shares or less is entitled to take all cash for their shares. If cash settlement is chosen for less than 40 percent of the accepted shares all shareholders choosing the cash alternative will receive full cash settlement. If all APL shareholders accept the Mandatory Offer with settlement in BW Offshore shares, then APL's shareholders will hold approx. 31 percent and BW Offshore's shareholders will hold approx. 69 percent of the combined company. The offer is subject to regulatory and other customary approvals, as well as, to BW Offshore receiving valid and unconditional acceptances of the offer from shareholders representing more than 90% of the shares. The offer document will be distributed to the APL shareholders as soon as practically possible after approval by Oslo Børs.

APL will remain as a separate brand name and APL will be a subsidiary of BW Offshore following a combination. APL will continue to serve a wide range of clients' turret and mooring requirements, in addition to developing its other business areas. "It has been APL's long-term goal to broaden its product offering in the oilfield services market. With this transaction we are taking a major step forward in that ambition. By tapping into BW Offshore's track-record, operational skills and financial resources we will be able to create more value for our shareholders," says APL CEO Carl Arnet in a statement.

BW Offshore CEO Svein Moxnes Harfjeld adds: "APL's technological edge and engineering capacity makes the company a very attractive partner for us. BW Offshore has had a strong and longstanding client

relationship with APL and we know what the company can deliver. Together with APL we will have an highly attractive service offering to our clients.

The Boards have agreed that BW Offshore will call an EGM and propose to elect a new Board that includes i.a. Dr. Helmut Sohmen, William A. Smith and Andreas Sohmen-Pao. The current corporate management of BW Offshore will be strengthened by Carl Arnet continuing as CEO of APL while also being appointed Deputy CEO of the combined entity with overall responsibility for technology and business development.

BW Offshore controls 4,415,000 shares in APL, representing 10.1% of APL's outstanding shares. BW Offshore has received pre-acceptances from the following primary insiders in APL:

- Carl Arnet, CEO of APL 1,940,524
- Knut Sæthre, CFO of APL 76,344
- Tor Bergstrøm, Board member of APL 1,200
- Svein Eggen, Board member of APL 33,600
- Jan Knut Fiskaa, Board member of APL 6,000
- Steinar Slaatelia, Board member of APL 4,000

A joint press conference and analyst presentation will be held today at 14.30 CET at Hotel Continental in Oslo.

For further information, please contact:
Svein Moxnes Harfjeld, CEO BW Offshore AS + 47 41 40 48 86
Andreas Sohmen-Pao, Deputy Chairman BW Offshore Limited + 65 96 69 15 09
Niels Erik Feilberg, CFO BW Offshore AS + 47 908 708 66
Carl K. Arnet, CEO APL ASA, + 47 907 56 570
William A. Smith, Chairman of APL ASA, + 1 832 573 6408
Knut R. Sæthre, CFO APL ASA + 47 911 17 876

Background information:

BW Offshore Limited

BW Offshore is one of the world's leading FPSO contractors. BW Offshore is publicly listed and part of the BW Group, one of the world's largest maritime groups. Our operational head office is in Oslo, Norway. We have assets operating in Nigeria, Mauritania and Russia, and we have recently entered into Mexico as well as set up a strategic cooperation in Malaysia.

BW Offshore is a dependable contractor for long-term lease arrangements as well as a provider of shorter-term solutions. A philosophy combining modularisation, standardisation and flexibility by design with hands-on project management ensures that a variety of customer needs are met. We offer versatile solutions for mid to large scale projects, both for oil and gas. We work with numerous reputable sub-contractors and suppliers as well as conversion yards. The Company is listed on the Oslo Stock Exchange with ticker code BWO.

For more information, please visit www.bwoffshore.com

APL ASA

Advanced Production and Loading (APL) is market leader in the development, production and sale of advanced oil and gas offshore production systems that focus on ship-based storage and transportation of hydrocarbons. APL was established in 1993 in order to develop and commercialize the loading and production systems Submerged Turret Loading (STL) and Submerged Turret Production (STP). APL's technology has been selected as a mooring solution for production vessels, storage vessels and oil tankers in a wide range of field developments in the North Sea, Africa, Asia, Russia and the USA. Installation of the world's first offshore discharge terminal for LNG vessels based on APL's STL technology was recently completed offshore Louisiana in the US sector of the Gulf of Mexico. APL is headquartered in Arendal, Norway and has operations in Houston, Kuala Lumpur, Singapore, Shanghai, Paris and Rio de Janeiro. APL has approximately 250 employees. The Company is listed on the Oslo Stock Exchange with ticker code APL.

For more information, please visit: www.apl.no

Appendix VIII Copy of text of statement from independent advisor

The Board of Directors of APL ASA

Your ref:

Our ref: #1269027/3 Attorney in charge: Rolf Johan Ringdal Date:

Oslo, 20 April 2007

INDEPENDENT STATEMENT REGARDING THE MANDATORY OFFER MADE BY APL (ADVANCED PRODUCTION & LOADING) PLC TO PURCHASE ALL ISSUED AND OUTSTANDING SHARES IN APL ASA

Through a joint offer document, prospectus and notification of compulsory acquisition dated 20 April 2007 (the "Offer Document"), APL (Advanced Production & Loading) PLC ("APL PLC") has made a mandatory offer to purchase all the issued and outstanding shares of APL ASA ("APL ASA") against a consideration of NOK 83.4530 per share, or alternatively, against consideration in the form of issuance of shares of APL PLC, at an exchange ratio of one APL PLC share for each APL ASA share (the "Mandatory Offer").

1 Background

Pursuant to the Norwegian Securities Trading Act Section 4-16, the board of directors of APL ASA shall issue a statement regarding the Mandatory Offer. However, as the Mandatory Offer has been initiated in agreement with the board of directors of APL ASA, Oslo Børs has required that such statement be issued by an independent advisor. We have on this basis been engaged by the board of directors of APL ASA to issue a statement regarding the Mandatory Offer on its behalf.

We have not acted as a legal advisor to APL ASA or APL PLC in connection with the Mandatory Offer. However, we have acted as legal advisors to First Securities ASA, who is acting as financial advisor to APL ASA and APL PLC in connection with the Mandatory Offer. Further, in January 2007 we conducted a limited due diligence investigation of certain aspects of the corporate reorganization of the APL group in connection with the listing of APL PLC on Oslo Børs.

We have for the purpose of this statement assumed that all information in the Offer Document is correct, complete and not misleading, as we have not conducted any independent verification of the information in the Offer Document.

We are not financial advisors and have not considered whether the Mandatory Offer can be considered reasonable from a financial point of view. However, we have noted that APL PLC is an entity newly incorporated for the purpose of serving as a parent company of the APL group. Prior to completion of the preceding exchange offer presented by APL PLC on 26 February 2007 (the "Exchange Offer"), APL PLC was not engaged in any business and did not have significant assets or liabilities other than a nominal share capital. The business, assets and liabilities of APL PLC (on a consolidated basis) are therefore substantially the same as those of APL ASA prior to the completion of the exchange offer.

2 Joint Mandatory Offer and Compulsory Acquisition – alternative courses of action

In connection with the Mandatory Offer, the board of APL PLC has resolved to carry out a compulsory acquisition in accordance with section 4-25 of the Norwegian Public Limited Companies Act, effective upon commencement of the offer period (the "Compulsory Acquisition"). As a consequence, APL PLC will be the owner of all APL ASA shares as per the commencement of the offer period, i.e. on 23 April 2007.

The shareholders of APL ASA may accept within the expiration date 21May 2007, partly or wholly, the cash alternative of the Mandatory Offer being NOK 83.4530 per APL ASA share or the share alternative of the Mandatory Offer, being one APL PLC share per APL ASA share. If the shareholders remain passive and take no actions to accept or reject the Compulsory Acquisition or the Mandatory Offer, the shareholders will on the objection deadline set to 25June 2007 be deemed to have accepted to receive the offered redemption amount which is NOK 83.4530 per APL ASA share.

Each APL ASA shareholder may reject or raise objections to the offered redemption amount under the Compulsory Acquisition within the objection deadline as described above. The redemption amount will in such case be determined by an assessment by the Norwegian courts.

Shareholders who wish to receive cash for their APL ASA shares, and who do not want to object to the offered redemption amount, should note that they will receive settlement at an earlier point in time if they actively accept the cash alternative of the Mandatory Offer, rather than remaining passive.

APL ASA shareholders who believe the offered redemption amount to be too low, and therefore are considering rejecting the offered redemption amount, do have the option to accept consideration in the form of shares in APL PLC.

3 Tax regime

The board of directors of APL ASA has concluded that the tax regime in Cyprus is expected to afford more stable, attractive and competitive conditions over time compared to the Norwegian regime under which APL ASA operates. The board of directors has further concluded that the re-domiciliation process is in the long term interest of the APL group, and will enable APL ASA and its shareholders to benefit from a more favourable tax and regulatory regime. We have not conducted an independent verification of the Cyprus tax and regulatory regime which will apply to APL PLC following the completion of the transaction, but refer the shareholders to the descriptions given in the Offer Document.

4 Recommendation by the board of directors of APL ASA

We have been informed that the board of directors of APL ASA has recommended the shareholders to accept the Mandatory Offer, and that all the directors of APL ASA who held APL ASA shares have accepted the preceding exchange offer in respect of their own holdings. Although the directors of APL ASA cannot be considered fully independent in relation to Section 4-16 of the Norwegian Securities Trading Act as they are also directors of APL PLC, the directors are nevertheless in a position to evaluate the consequences of the Mandatory Offer for the company and its shareholders. Shareholders are therefore encouraged to read the board of director's assessment of the Mandatory Offer included in the Offer Document.

5 Taxation of APL ASA shareholders

The Compulsory Acquisition and acceptance of the Mandatory Offer may trigger tax liabilities for certain shareholders, including Norwegian individual shareholders. We refer in this respect to the description given in section 15 of the Offer Document, and each shareholder is encouraged to carefully consider the tax consequences associated with the Compulsory Acquisition and the Mandatory Offer.

6 Cypriot corporate law

Shareholders who accept the share alternative of the Mandatory Offer will as consideration receive shares in APL PLC. APL PLC is a Cypriot company and subject to Cypriot laws and regulations, which may deviate from Norwegian laws and regulations applicable for APL ASA. However, for as long as the APL PLC shares are listed on Oslo Børs, the company and its shareholders will remain subject to certain regulations included in of Norwegian Securities Trading Act, the Norwegian Stock Exchange Regulations, the rules and policies of Oslo Børs and the recommendations of the Norwegian Code of Practice for Corporate Governance. Cyprus is a member of the European Union and subject to EU legislation.

The principal venue (and in some cases exclusive venue) for any action from shareholders against APL PLC or its directors or managers will be the courts of Cyprus.

7 Depositary interests registered with the VPS

Depositary interests representing the shares of APL PLC which are issued pursuant to the share alternative of the Mandatory Offer will be registered with the Norwegian Securities Depository (VPS). It must be assumed that shareholders of APL PLC will, in all material respects have the same opportunity to dispose of their shares on a regulated market as the shareholders in APL ASA had prior to the re-domiciliation process.

8 Statements by the employees of the APL group

We have been informed that the employee representatives on the APL ASA board voted against initiating the Exchange Offer. We are not informed of any other negative statements or opinions expressed by or on behalf of the employees of the APL group in connection with the Exchange Offer or the Mandatory Offer.

9 Offer from BW Offshore Ltd

BW Offshore did on 29 March 2007 put forward a conditional voluntary offer to acquire all issued and outstanding shares in APL PLC with an offer period from 30 March 2007 to 18 April 2007 at 16:30 (both dates inclusive). The offer price of the offer is either:

- (i) 3.0249 BW Offshore Ltd shares for each APL PLC share; or
- (ii) NOK 85 for each APL PLC share

However, the maximum cash amount to be paid by BW Offshore Ltd. under the offer shall not exceed 40% of the total consideration to be paid under the offer to accepting APL PLC shareholders (based on a BW Offshore Ltd. share price of NOK 28.10). APL PLC shareholders holding up to and including 1,000 APL PLC shares will be entitled to receive the cash alternative of the offer in full, and such shares shall not be included when calculating if the 40% cash threshold has been exceeded.

BW Offshore Ltd. did on 19 April, inter alia, announce that the company had received acceptances form APL PLC shareholders representing in total approximately 51.7% of the total number of outstanding APL PLC shares (including the 10,915,000 APL PLC shares already owned by BW Offshore Ltd.), and that the offer period was extended to Friday 27 April 2007 closing at 16:30 CET. If BW Offshore Ltd. acquires shares representing more that 40 per cent of the votes in APL PLC, BW Offshore Ltd. must under the articles of association of APL PLC present an unconditional offer for cash consideration for the remaining shares.

BW Offshore Ltd. is listed on Oslo Børs. Stock exchange announcements issued by and the prevailing share price of BW Offshore Ltd. can be found on the web site of Oslo Børs www.oslobors.no under ticker code "BWO".

We recommend that the APL ASA shareholders carefully review the information given in the Offer Document and related documentation, and to draw their own conclusions from it.

Yours sincerely, BUGGE, ARENTZ-HANSEN & RASMUSSEN

Rolf Johan Ringdal

Appendix IX

Copy of bank guarantee



April 20, 2007

242-02-0026284

The Shareholders of APL ASA o/o Osio Stock Exchange Osio Norway APL (Advanced Production & Loading) PLC Oyprus

MANDATORY OFFER BANK GUARANTEE NO 242-02-0026284

Bank Guarantee issued in connection with the mendatory offer to purchase all remaining shares in APL ASA, enterprise No. 978 871 139 by APL (Advanced Production & Loading) PLC, Cyprus Company No C 189082.

In connection with the mandatory offer by APL (Advanced Production & Loading) PLC ("APL PLC") for the acquisition of all the remaining issued and outstanding shares of APL ASA (the "APL ASA Shares") not already owned by APL PLC for the price of NOK 83.453 in cash for each APL PLC Share (the "Cash Ahemative"), alternatively against a consideration payable in APL PLC Shares at an exchange ratio of 1:1, in accordance with the Nonvegian Securities Trading Act 19 June 1997 No 79, Sections 4-1 to 4-17, (the "Mandatory Offer"), and based on the joint mandatory offer document, prospectus and notification of computatory acquisition and the appended Acceptance Form dated 20 April 2007 (the "Decument") and at the request of end for the account of APL PLC we. Swedbank AB (publ) c/o Swedbank Norge, unconditionally guarantee, as for our own dath, (Norw.: "selvskyldnergaranti") as security in favour of the respective chareholders of APL ASA accepting the Mandatory Offer in accordance with the terms of the Document (the "Accepting Shareholders"), the payment of NOK 83.435 per APL ASA Share to shareholders of APL ASA who have accepted the Mandatory Offer in accordance with the terms of the Document ("Validity Tendered Securities").

Our liability under this guarantee is limited to NOX 286,057,717.70, which equals the maximum payable by APL PLC pursuant to the Cash Alternative of NOK 83.453 per APL ASA Share multiplied with the total number of APL ASA Shares not already owned by APL Digether with 10.5 percent interest per annum for late payment under this guarantee for a pariod of four weeks, calculated from the Settlement Date as defined in the Document.

Claims under this guarantee may be made only after 4 June 2007 and must be received by us before 16.00 Norwegian time 2 July 2007 after which time this guarantee lapses, le null and void and shall be returned to us. In the event that the Offer Period as defined in the Document is extended, the above deadlines will be extended accordingly. Claims must be made in writing to:

Swedbank AB (publ) c/o Swedbank Norge Visiting address: Fjordalléen 16, 0115 Oslo, Norway Postal address: P. O. Box 1441 Vika Att: Finn Jansen/ Ida Poulsson

and must be accompenied by a confirmation that the claimant holds Validiy Tendered Securities for which no payment has been received in accordance with the Mandatory Offer and a copy of the signed Acceptance Form. Payment under the guarantee will be made on the condition that the relevant Validiy Tendered Securities are being transferred to APL PLC.

Pursuant to Section 10 of the Regulations of 15 December 1997, No.1307 regarding the requirements for guarantees in respect of mandatory offers given pursuant to the Norwegian Securities Trading Act of 19 June 1997 No. 79, Section 4-1 to 4-17, the Principal Guarantee Amount will be reduced proportionally based on the number of shares the transfer of which have been paid for by APL PLC under the Mandatory Offer, provided the Osio Stock Exchange so permite and notifies us to that effect.

This guarantee shall be governed by Norwegian law.

For and on behalf of SWEDBANK AB (publ)

one Selin

Appendix X

Acceptance Form

To be used for acceptance of the mandatory offer (the "Mandatory Offer") made by APL (Advanced Production & Loading) PLC ("APL PLC") to purchase all outstanding shares in APL ASA ("APL ASA") on the terms set forth in the combined offer document, notice of compulsory acquisition and prospectus dated 20 April 2007 (the "Document"). Words with capital letters used in this Acceptance Form shall have the meaning as set out in the Document.

First Securities ASA

	Fjordalléen 16, Aker Brygge, P.O. Box 1441, Vika N-0115 Oslo, Norway, Telefax: +47 23 23 80 11				
	Shareholder Register in APL ASA as of the date of this Document shows :				
	VPS account:	No. of shares:	Rights holder registered:		
Please tick one of the boxes below to indicate form of consideration (i.e. whether you elect to receive the Cash Alternative or the Share Alternative):					
1/We elect to receive the Casi Alternative, i.e. NOK 83.4530 per API ASA Share:					
Please note that if the Acceptance Form is returned and form of consideration is not elected by ticking one of the boxes above, the APL ASA Shareholder is deemed to have chosen the Share Alternative. Alternatively, if you elect to receive a combination of the Share Alternative and the Cash Alternative, please state the required allocation between the					
alternatives below:					
I/we elect to receive the Cash Alternative for (insert number) of my/our APL ASA Shares and the Share Alternative for the remainder of my/our APL ASA Shares which is covered by this acceptance.					
ACCEPTANCE DEADLINE: Acceptance must be received by the Manager by 16:30 (Norwegian time) on 21 May 2007. APL ASA Shareholders owning APL ASA Shares divided between several VPS-accounts will receive an Acceptance Form for each account. All Acceptance Forms received must be completed and returned within the acceptance deadline. APL ASA Shareholders who do not complete and return the Acceptance Form within the Expiration Date will be subject to the Compulsory Acquisition.					
To APL PLC and the Manager:					
 I/we confirm that I/we have received the Document and, unless I/we indicate otherwise in item 2 below, I/we irrevocably and unconditionally accept the Mandatory Offer from APL PLC to purchase all my/our APL ASA Shares in accordance with the terms set forth in the Document. Further, I/we confirm that, unless I/we indicate otherwise in item 2 below, if the above stated number of APL ASA Shares is larger than, or less than, the number APL ASA Shares which are registered on my/our VPS-account, I/we anr/are still deemed to have accepted the Mandatory Offer with respect to all the APL ASA Shares on my/our VPS-account. Irrespective of item I, I/we only accept the Mandatory Offer for					
Offer is not restricted according t	o the laws of the jurisdiction	on applicable to me/us.	ny/our acceptance of the Mandatory		
Place *) If signed pursuant to an authorizatio Rights holder: If there is a registered box on the Acceptance Form. As rights	rights holder on the VPS	company registration ce account, this will be ma	arked with a YES in the right-hand		
Place *) If signed pursuant to an authorization	Date n, the authorization or the	R company registration ce	tights holder's signature *) rtificate should be attached.		



APL (Advanced Production & Loading) PLC

Diagoras House, 7th Floor 16 P. Catelaris Street, Nicosa 1306, Cyprus Tel: (+47) 45 29 70 00

Fax: (+47) 37 02 41 28 www.apl.no

FIRST securities ASA

First Securities ASA

Fjordalléen 16, Aker Brygge, P.O. Box 1441 - Vika N-0115 Oslo, Norway Tel: (+47) 23 23 80 00

Fax: (+47) 23 23 80 01 www.first.no

Mandatory Offer Announcement

APL, APLC AND APLC01 - MANDATORY OFFER AND COMPULSORY ACQUISITION

ANNOUNCEMENT ISSUED IN CONNECTION WITH THE MANDATORY OFFER AND COMPULSORY ACQUISITION OF ALL ISSUED AND OUTSTANDING SHARES OF APL ASA NOT CURRENTLY OWNED BY APL (Advanced Production & Loading) PLC

Reference is made to the previous announcements issued in connection with the completed voluntary exchange offer to acquire all issued and outstanding shares of APL ASA, and the subsequent acquisition of an additional number APL ASA shares outside the Exchange Offer, whereby APL (Advanced Production & Loading) PLC ("APL PLC") has acquired in aggregate 40,384,410 shares of APL ASA, corresponding to approximately 92.19 percent of the share capital of the company.

The board of directors of APL PLC has today resolved to present a mandatory offer (the "Mandatory Offer") for the purchase of the remaining 3,421,914 shares of APL ASA, not currently owned by APL PLC, pursuant to the Norwegian Securities Trading Act chapter 4. At the same time the board of directors has resolved to exercise APL PLC's right of compulsory acquisition (the "Compulsory Acquisition") of all the remaining shares of APL ASA shares pursuant to section 4-25 of the Norwegian Public Limited Companies Act, which implies that the APL ASA shareholder's rights to the APL ASA shares are transferred to APL PLC and that each APL ASA shareholder has a claim for consideration against APL PLC. The offered price in the Compulsory Acquisition is NOK 83.4530 in cash per APL ASA share.

Given the successful completion of the voluntary exchange offer, the APL PLC board has resolved to also offer the remaining APL ASA shareholders who accept the Mandatory Offer an opportunity to continue their investment in the APL group by exchanging their shares in APL ASA into shares in APL PLC in a ratio of 1:1 (the "Share Alternative"). The APL PLC shares are listed on Oslo Børs under the ticker code "APLC". The APL ASA shareholders tendering their shares under the Mandatory Offer may, as an alternative to the consideration payable in APL PLC shares, elect to receive a cash consideration of NOK 83.4530 per APL ASA share (the "Cash Alternative").

The offer period under the Mandatory Offer is from and including 23 April 2007 up to and including 21 May 2007. The Compulsory Acquisition is effective from and including 23 April 2007, and the APL ASA shares will as from this date no longer be capable of being traded on Oslo Børs or otherwise.

The Mandatory Offer and Compulsory Acquisition are presented in a joint offer document, notification of compulsory acquisition and prospectus (the "Document") sent to the remaining APL ASA shareholders with known addresses, and is also available on the company's website www.apl.no. Copies of the Document can also be obtained from the company and First Securities ASA.

The board of directors of APL ASA intends to present a proposal to the general meeting of APL ASA to approve a de-listing of APL ASA from Oslo Børs and to file an application for de-listing with Oslo Børs. It is expected that the de-listing will be effective on or about 21 May 2007.

The APL ASA shareholder's rights in relation to the Mandatory Offer and Compulsory Acquisition can be summarized as follows:

- Each APL ASA Shareholder may accept the Cash Alternative of the Mandatory Offer (which is NOK 83.4530 for each APL ASA Share) within the Expiration Date (which is 21 May 2007). Settlement will then take place as soon as possible and no later than 14 days after the Expiration Date.
- Each APL ASA Shareholder may accept the Share Alternative of the Mandatory Offer (which is 1 APL PLC Share for each APL ASA Share) within the Expiration Date. Settlement will then take place as soon as possible and no later than 14 days after the Expiration Date.
- 3. Each APL ASA Shareholder may remain passive and take no action to accept or reject the Compulsory Acquisition or the Mandatory Offer. On the expiry of the Objection Deadline (which is 25 June 2007), such APL ASA Shareholders will be treated as bound to receive the offered Redemption Amount (which is similar to the offer under the Cash Alternative, i.e. NOK 83.4530 per APL ASA Share). Settlement will then take place as soon as possible and within two weeks of the expiry of the Objection Deadline.

4. Each APL ASA Shareholder may reject or raise objections to the offered Redemption Amount under the Compulsory Acquisition within the Objection Deadline set to 25 June 2007. The Redemption Amount will in such case be determined by an assessment by the Norwegian courts. The settlement date is therefore uncertain.

In order for APL ASA shareholders to accept the Mandatory Offer, an acceptance form, properly completed and duly executed, must be received by First Securities ASA within 16:30 Oslo time on 21 May 2007.

The Compulsory Acquisition is expected to be published in the electronic bulletin for public announcement of the Norwegian Registry of Business Enterprises on 23 April 2007 and will also be announced in the newspaper Finansavisen on 23 April 2007. APL ASA shareholders who wish to raise objections or to reject the offered Compulsory Acquisition amount must give notice of this by 25 June 2007 to Ræder Advokatfirma, P.O. Box 1600 Vika, 0119 Oslo, Norway, Att: advokat Carl Christiansen.

First Securities ASA and is acting as financial advisor and receiving agent in connection with the Mandatory Offer and the Compulsory Acquisition.

Dated: 21 April 2007

APL ASA
APL (Advanced Production & Loading) PLC

For further information, please contact:
Carl K. Arnet, CEO, APL ASA and APL PLC, +47 907 56 570
Knut R. Sæthre, CFO, APL ASA and APL PLC, +47 911 17 876

Or visit: www.apl.no

.

IMPORTANT INFORMATION

The APL PLC securities referred to herein that will be issued in connection with the Exchange Offer described herein have not been, and are not intended to be, registered under the U.S. Securities Act of 1933 (the "U.S. Securities Act") and may not be offered or sold, directly or indirectly, into the United States except pursuant to an applicable exemption. The APL PLC securities are intended to be made available within the United States in connection with the Exchange Offer pursuant to an exemption from the registration requirements of the U.S. Securities Act.

• •

The Exchange Offer described herein relates to the securities of two foreign (non-U.S.) companies. The Exchange Offer in which APL ASA ordinary shares will be exchanged for APL PLC shares is subject to disclosure requirements of a foreign country that are different from those of the United States. Financial statements included in the document, if any, will be prepared in accordance with foreign accounting standards that may not be comparable to the financial statements of United States companies.

It may be difficult for you to enforce your rights and any claim you may have arising under the U.S. federal securities laws, since APL PLC and APL ASA are located in Cyprus and Norway, respectively, and some or all of their officers and directors may be residents of Cyprus, Norway or other foreign countries. You may not be able to sue a foreign company or its officers or directors in a foreign court for violations of the U.S. securities laws. It may be difficult to compel a foreign company and its affiliates to subject themselves to a U.S. court's judgment.

You should be aware that APL PLC or its affiliates may purchase securities of APL ASA otherwise than in the exchange offer, such as in open market or privately negotiated purchases.

Wall Street Journal Announcement

Mandatory offer, and offered redemption price under the compulsory acquisition of all issued and outstanding shares of APL ASA made by (Advanced Production & Loading) PLC ("APL PLC")

Offer price: 1 share in APL PLC for each share in APL ASA, alternatively a cash consideration of NOK 83.453 per APL ASA share. Redemption amount: NOK 83.453 per APL ASA share. Offer period of the mandatory offer: From and incl. 23 April 2007 to and incl. 21 May 2007 at 16:30 CET. In order to tender APL ASA shares under the mandatory offer, an acceptance form, properly completed and duly signed, must be received by First Securities ASA by 16:30 Oslo time on 21 May 2007, APL ASA shareholders who remain passive and take no action to accept or reject the compulsory acquisition by 25 June, are deemed to have accepted the offered redemption amount under the compulsory acquisition. APL ASA shareholders who wish to raise objections to or reject the offered redemption amount must give notice by 25 June 2007 to APL PLC c/o Ræder Advokatfirma, P.O. Box 1600 Vika, 0119 Oslo, Att: Carl Christiansen. The document serves the purpose of a mandatory offer document and a prospectus pursuant to chapter 4 and 5 of the Norwegian Securities Trading Act respectively, and an offer of redemption amount under the compulsory acquisition of all shares in APL ASA pursuant to the Norwegian Public Limited Companies Act § 4-25. APL PLC has obtained ownership to all shares in APL ASA as a consequence of the compulsory acquisition. The document is sent to all former APL ASA shareholders with known addresses, and is also available on the company's website www.apl.no. Copies of the document can be obtained from the company and from First Securities ASA -Fjordalléen 16. Aker Brygge, P.b. 1441 Vika, 0115 Oslo, Norway, tel: +47 23 23 80 00, fax: +47 23 23 80 11, internet: www.first.no. The APL PLC securities referred to herein that will be issued in connection with the exchange offer described herein have not been, and are not intended to be. registered under the U.S. Securities Act of 1933 (the "Securities Act") and may not be offered or sold, directly or indirectly, into the United States except pursuant to an applicable exemption. The APL PLC securities are intended to be made available within the United States in connection with the exchange offer pursuant to an exemption from the registration requirements of the Securities Act. The exchange offer described herein relates to the securities of two foreign (non-U.S.) companies. The exchange offer in which APL ASA ordinary shares will be exchanged for APL PLC shares is subject to disclosure requirements of a foreign country that are different from those of the United States. Financial statements included in the document, if any, will be prepared in accordance with foreign accounting standards that may not be comparable to the financial statements of United States companies. It may be difficult for you to enforce your rights and any claim you may have arising under the U.S. federal securities laws, since APL PLC and APL ASA are located in Cyprus and Norway, respectively, and some or all of their officers and directors may be residents of Cyprus, Norway or other foreign countries. You may not be able to sue a foreign company or its officers or directors in a foreign court for violations of the U.S. securities laws. It may be difficult to compel a foreign company and its affiliates to subject themselves to a U.S. court's judgment. You should be aware that APL PLC or its affiliates may purchase securities of APL ASA otherwise than in the exchange offer, such as in open market or privately negotiated purchases.

ATTACHMENT II(3)

Signed Power of Attorney

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS that APL (ADVANCED PRODUCTION & LOADING) PLC, a public company incorporated and existing under the laws of the Republic of Cyprus with its registered office at Diagoras House, 7th Floor, 16 P. Catelaris Street, Nicosia 1306, Cyprus (hereinafter called the "Granter") does hereby nominate constitute and appoint Mr CARL K. ARNET of Singapore Mr KNUT R. SÆTHRE of Arendal, Norway, and Mr CARL CHRISTIANSEN of Oslo, Norway each of them separately, to be the true and lawful sole Attorney of the Grantor (each of them hereinafter called the "Attorney") for it, on its behalf and in its stead to do the following acts, matters, deeds and things:

- To approve any necessary or appropriate amendments and supplements to the draft joint prospectus and offer document and the public amount cament, provided that such amendment is not material.
- To sign, seal and deliver or otherwise execute and enter into and register any necessary or appropriate documents in connection with mandatory filing in the US in connection with the offer and application for listing, such as the form CB and the form F-X.

AND the Company hereby ratifies and confirms and agrees to ratify and confirm whatsoever the Attorney and any substitute or substitutes shall do or purport to do by reason of these presents including whatsoever shall be done between the time of revocation by any means of this Power of Attorney and such revocation becoming known to such Attorney or any substitute or substitutes and agrees to indemnify the Attorney and any substitutes or substitutes against any and all losses, claims and liabilities suffered or incurred by such Attorney or any substitute or substitutes or any of them in connection with the powers herein conferred.

IN WITNESS WHEREOF this Power of Attorney has been duly executed this 26th day of February Two Thousand and Seven.

The Common Seal of

APL (ADVANCED PRODUCTION
& LOADING) PLC
was because affixed in the
presence of:

Tor Bergstreich Director

Symbo Symist Director

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS that APL (ADVANCED PRODUCTION & LOADING) PLC, a public company incorporated and existing under the laws of the Republic of Cyprus with its registered office at Diagoras House, 7th Floor, 16 P. Catelaria Street, Nicosia 1306, Cyprus (hereinafter called the "Grantor") does hereby nominate constitute and appoint Mr CARL K. ARNET of Singapore Mr KNUT R. SASTHRE of Arendal, Norway, and Mr CARL CHRISTIANSEN of Oslo, Norway each of them separately, to be the true and lawful sole Attorney of the Grantor (each of them hereinafter called the "Attorney") for it, on its behalf and in its stead to do the following acts, matters, deeds and things:

- To negotiate and agree in his sole absolute discretion the terms and conditions of and to sign, seal and deliver or otherwise execute and enter into and register (if required):
 - (i) Terms of engagement with Swedbank Markets and Fearnley Ponds ASA respectively as arrangers and underwriters for a bond issue by the Company.
 - (ii) The term sheet for the FRN APL PLC Bond Issue 2007/2012 with call for issuer,
 - (iii) Any required documents with respect to the issue of a MNOK 500 bond loan on, in all materiality, the terms and conditions as set out in the term sheet for the ERN APL PLC Bond Issue 2007/2012 with call for issuer.

together the "Documents".

- To nominate and appoint one or more substitutes under him and delegate to such substitute any or all of the powers aforesaid and the same at will to revoke.
 - To do any and all acts and things of whatsoever nature and description as the Attorney may in his
 sole absolute discretion consider appropriate, necessary or desirable in connection with the
 Documents.

AND the Company hereby ratifies and confirms and agrees to ratify and confirm whatsoever the Attorney and any substitutes shall do or purport to do by reason of these presents including whatsoever shall be done between the time of revocation by any means of this Power of Amorney and such revocation becoming known to such Attorney or any substitute or substitutes and agrees to indemnify the Attorney and any substitute or substitutes against any and all losses, claims and liabilities suffered or incurred by such Attorney or any substitutes or substitutes or any of them in connection with the powers herein conferred.

IN WITNESS WHEREOF this Power of Attorney has been duly executed this 26th day of February Two Thousand and Seven.

 \mathfrak{X}

The Common Seal of

APL (ADVANCED PRODUCTION & LOADING) PLC
was become affixed in the