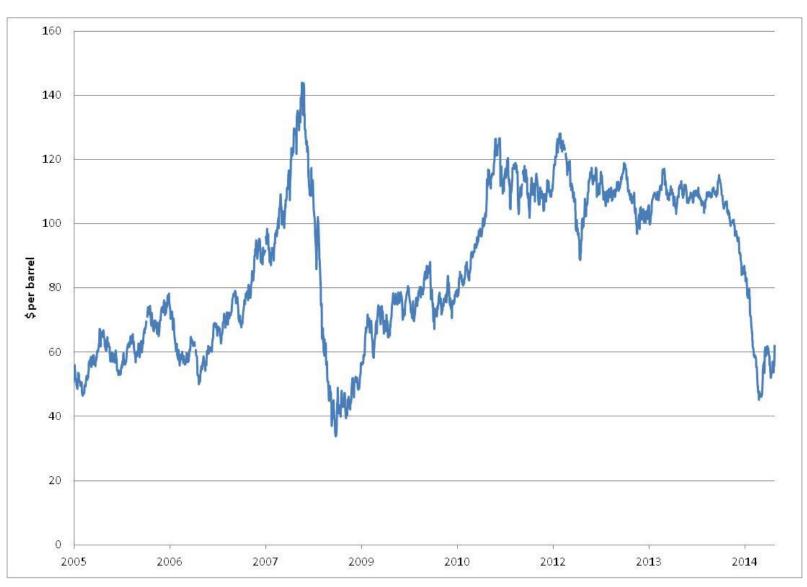


# **Lower Oil Prices in 2014**

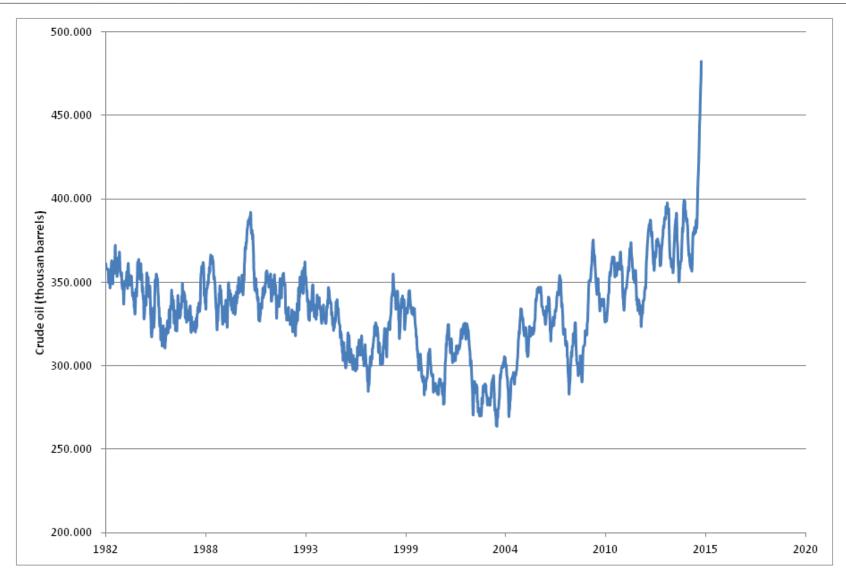




# Too much Production of Oil - Inventories are Soaring

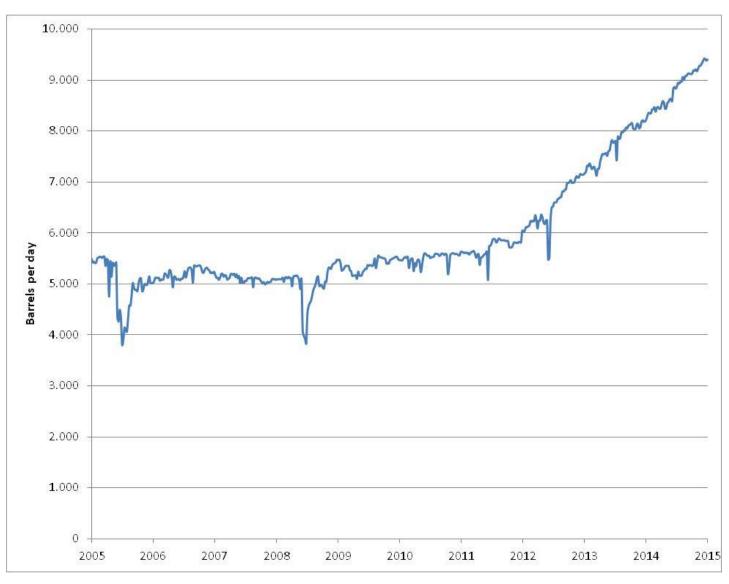


#### **ATLANTIC PETROLEUN**



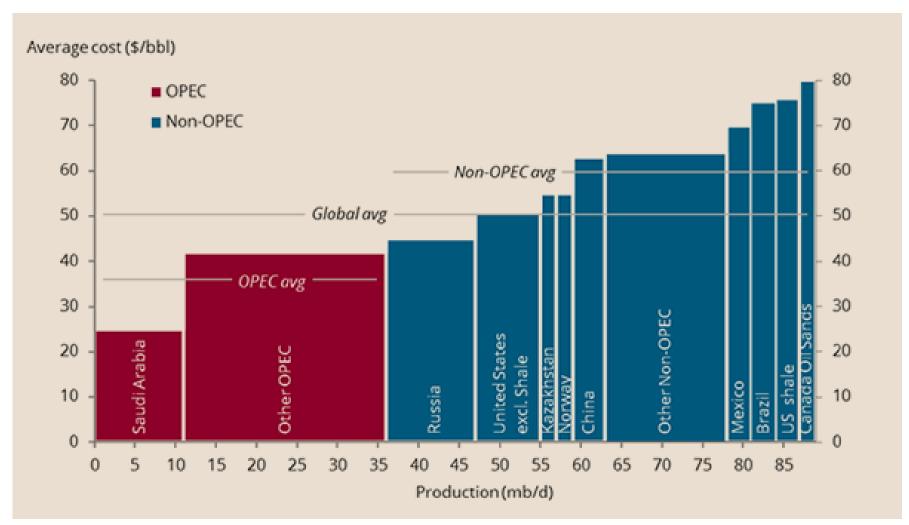
# **Production of Crude Oil in the US**





# Oil – Cost of Production





In Norway and UK cost of production on average is app. \$50 – 70 per barrel

# What does this mean for Atlantic Petroleum?

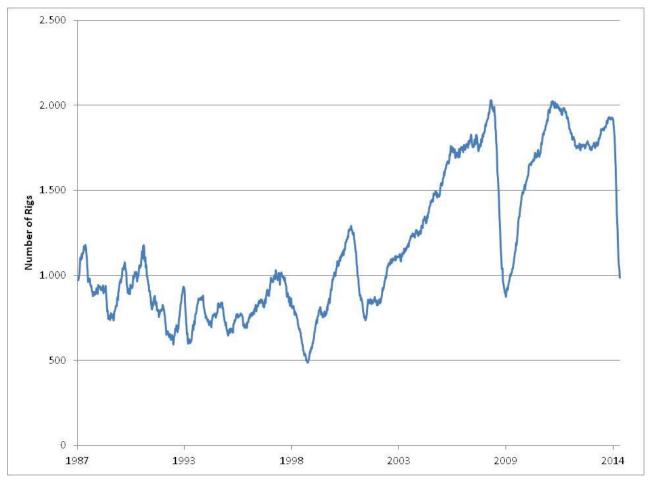


- The situation
  - Most new projects are not profitable
  - Production is not generating cash
- The response from Atlantic Petroleum
  - Reducing costs
  - Sales of assets
- The purpose?
  - To survive the present glut in the market
  - To protect the values created in the company
  - Preparing for the next upturn in the oil & gas market

# Oil Prices will Increase, but When and by How Much?

- v Much?

  ATLANTIC PETROLEUM
- Only 2/3 of global oil production today is profitable at \$60 per barrel
- Less than 1/3 of the future pipeline is profitable at \$70 per barrel (Goldman)
- US rig counts is in free fall...will affect production later this year



# **Atlantic Petroleum - Status**



### The Short-term Challenge

To stay in the game until the market regains normality

## Strengths

- Low debt ratio
- Flexible cost base
- Sellable assets

## The Long-term Challenge

- Securing finance for future production (Orlando)
- Securing finance for future exploration (Norway and UK)

# Final Reminder regarding Atlantic Petroleum

- Lots of oil and gas in the ground
- Attractive exploration portfolio
- Strong organisation





- This presentation includes statements regarding future results, which are subject to risks and uncertainties. Consequently, actual results may differ significantly from the results indicated or implied in these statements
- No representation or warranty (expressed or implied) is made as to, and no reliance should be placed on, the fairness, accuracy or completeness of the information contained herein. Accordingly, none of the Company, or any of its principal shareholders or subsidiary undertakings or any of such person's officers or employees or advisors accept any liability whatsoever arising directly or indirectly from the use of this document

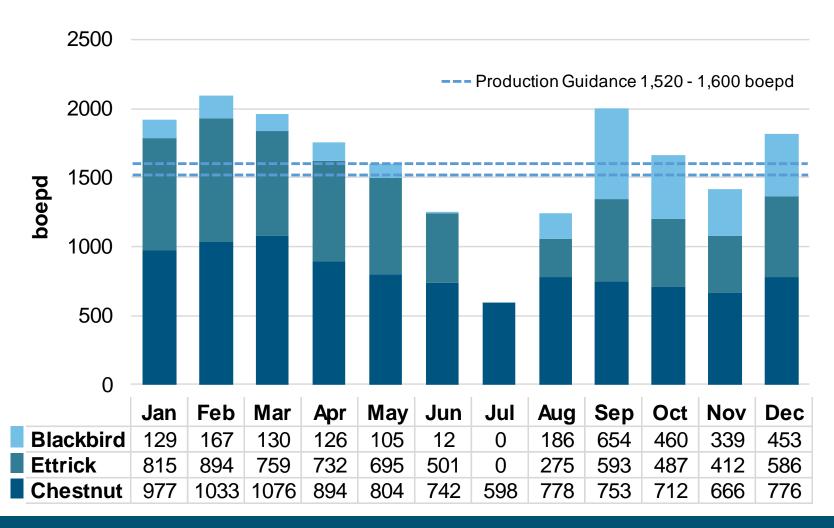


# PERFORMANCE

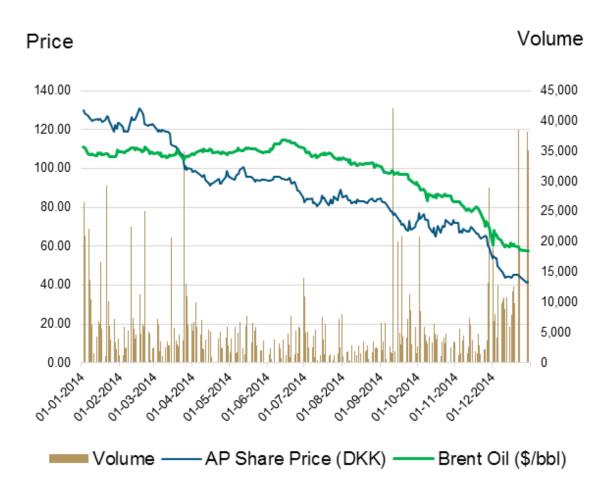


- Produced 586,000 boe (1605 boepd)
- Commercial gas discovery on Pegasus West in September 2014 Tested at over 90MMscf/d (15,000 boepd)
- Gas discovery on Norway PL528/PL528B Ivory Results being analysed; assessing commerciality
- EBITDAX of DKK 124MM
- Operating Cashflow DKK96.8MM from a realized oil price of USD101 per bbl
- Net Result after taxation loss of DKK218.3MM largely due to impairments (DKK209.1MM) of the producing assets caused by the recent oil price decline
- Total equity shareholders' funds at year end DKK 423.2MM
- Cash and Cash Equivalents at year end DKK112MM
- Contract extensions and future opportunities identified on Ettrick and Chestnut
- Net 2C Contingent oil resources have more than doubled from 20.7MMboe to 43.6MMboe



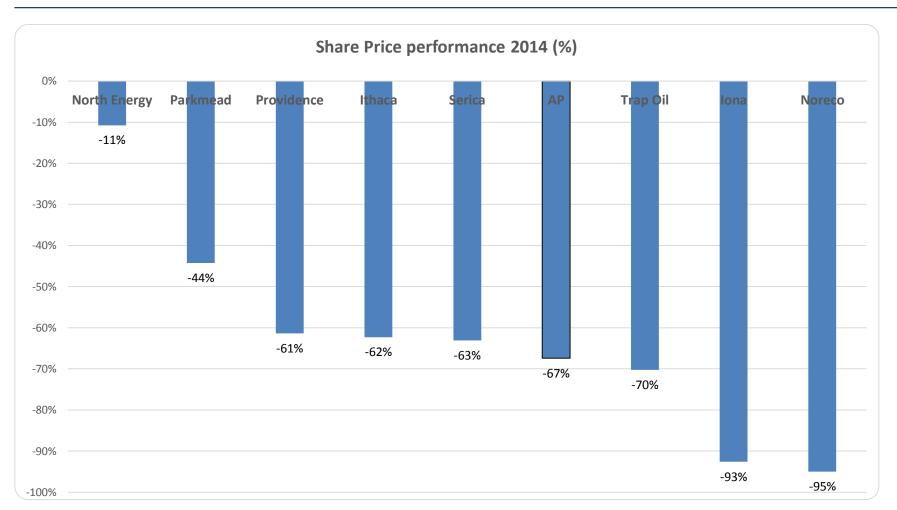






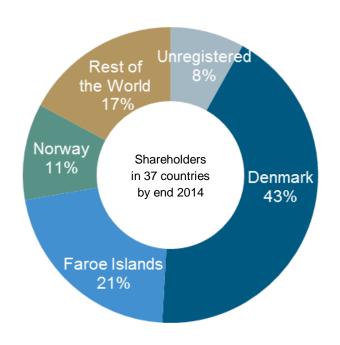


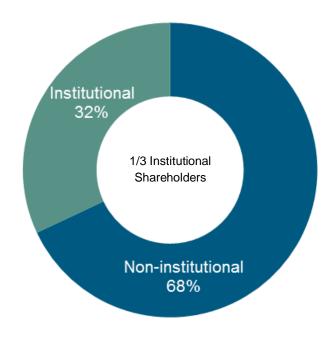
#### **SHARE PRICE PERFORMANCE**



## A challenged segment





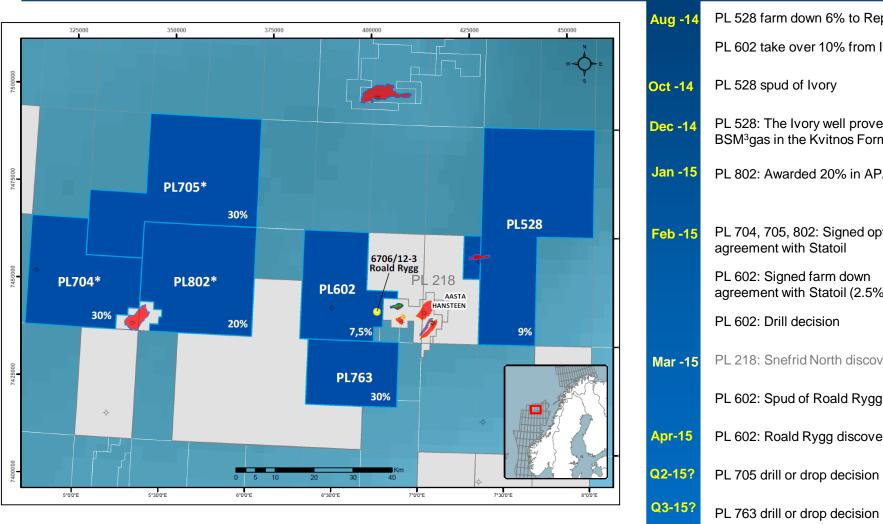




**Exploration & Appraisal** 

# ATLANTIC PETROLEUM

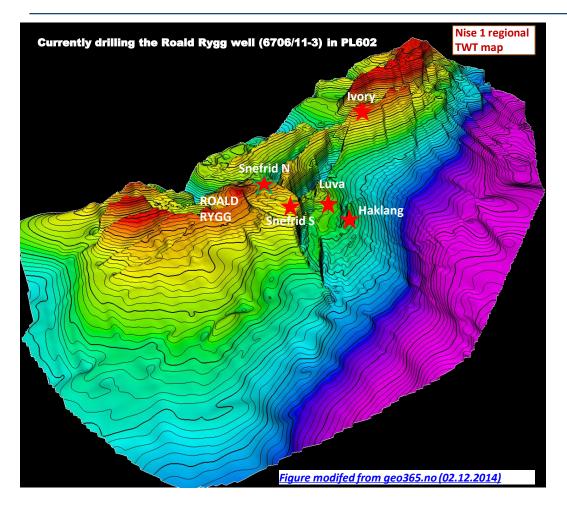
#### BUILDING A SOLID POSITION IN THE AASTA HANSTEEN AREA



PL 528 farm down 6% to Repsol PL 602 take over 10% from Ithaca PL 528 spud of Ivory PL 528: The Ivory well proved 2-8 BSM<sup>3</sup>gas in the Kvitnos Formation PL 802: Awarded 20% in APA 2014 PL 704, 705, 802: Signed option agreement with Statoil PL 602: Signed farm down agreement with Statoil (2.5%) PL 602: Drill decision PL 218: Snefrid North discovery PL 602: Spud of Roald Rygg PL 602: Roald Rygg discovery PL 705 drill or drop decision

# ATLANTIC PETROLEUM

#### ROALD RYGG DISCOVERY



- PL 602 located in the Vøring Basin, next to Aasta Hansteen development. The waterdepth is c. 1300 m.
- Ownership: Statoil: 42.5 %\* (Op), Centrica 20%, Petoro 20%, Wintershall 10%, Atlantic Petroleum 7.5 %\*
- First well, 6706/11-3 Roald Rygg spudded 22.
   March 2015. Result annonced 13. April 2015.
  - The well encountered a total gas column of c 38 m in the Nise Formation of which c 30 m was in sandstones with very good reservoir quality. Preliminary volume estimates suggest that the discovery is between 2 and 7 billion Sm³ (c 70-250 bcf), very much in line with Atlantic Petroleum's pre-drill estimates. The licence owners will consider the discovery in light of other nearby discoveries with respect to a tie back to the Aasta Hansteen field.
- PL 602 contains several other prospects and leads with significant follow up potential, both in proven and new geological play models

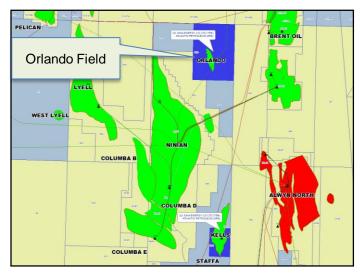
DISCOVERY IN AN AREA WITH DEVELOPING INFRASTRUCTURE

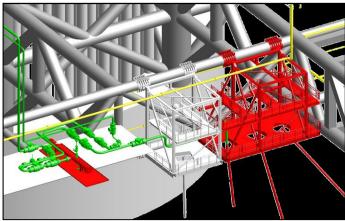


# **Developments**









Planned Location of Orlando Riser Hang-off structure on Ninian Central Platform

#### JV partners & equities

- Iona Energy 75% (Operator)
- Atlantic Petroleum 25%

#### **CPR** estimates

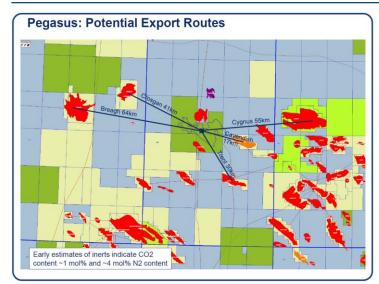
- Orlando net 2P reserves of 3.8 MMboe
- Orlando initial rates expected at 10,000+ bopd

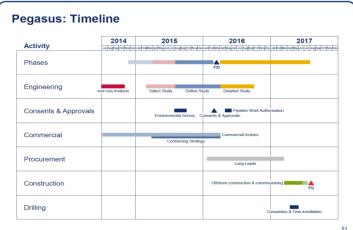
#### **Development Progress**

- Infrastructure agreements signed in October 2014 for first oil late 2016
- Brown-field modifications to Ninian Platform being rapidly progressed
- Line-pipe and tree manufacture substantially complete
- Several other key contract awards imminent

# ATLANTIC PETROLEUM

#### **PEGASUS FIELD DEVELOPMENT – a significant gas discovery**





#### JV partners & equities:

- Centrica 55% (Operator)
- Third Energy 35%
- Atlantic Petroleum 10%

#### **CPR** estimates

 176BCF in Pegasus & Pegasus North discovered and tested resource is economic

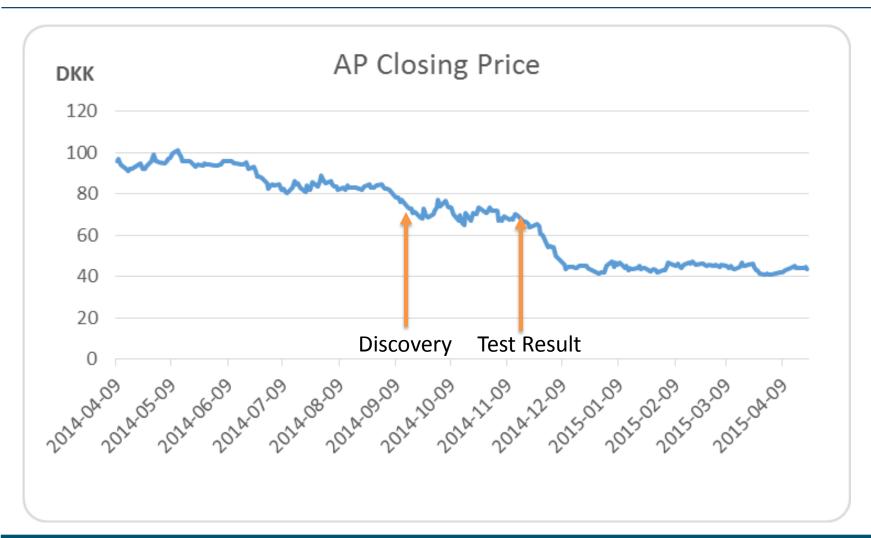
#### **History**

- Original discovery well drilled in 2010 found gas in Carboniferous sands
- Pegasus West well drilled in 2014 and tested at rates over 91 MMscf/d. Completed as future producer

#### **Development plan**

- Options being analyzed by operator Centrica
- Development FID planned for Q1 2016
- First gas could be as early as Q3 2017
- Significant follow on potential from existing discoveries and other satellites e.g. Andromeda, Browney







#### **NEAR DEVELOPMENTS - KELLS & PERTH**

#### **KELLS - P1607 3/8d**

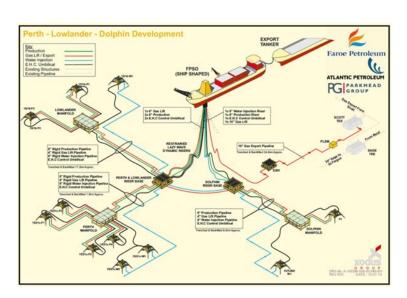
Iona Energy (Operator) 75%, Atlantic Petroleum 25%

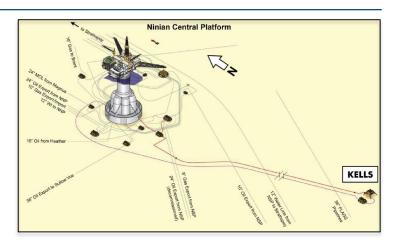
#### **CPR** estimates

- Kells net 2P reserves of 2.25 MMboe
- Kells initial rates expected at 7,000+ bopd
- First production expected 2017

#### **Development plan**

Subsea tieback to Ninian Central Platform





#### PERTH - P588 15/21b & 15/21c

Parkmead Group (Operator) 52.13%, Faroe Petroleum 34.62%, Atlantic Petroleum 13.35%

#### **CPR Estimates**

6.4MMBbl 2C contingent resources

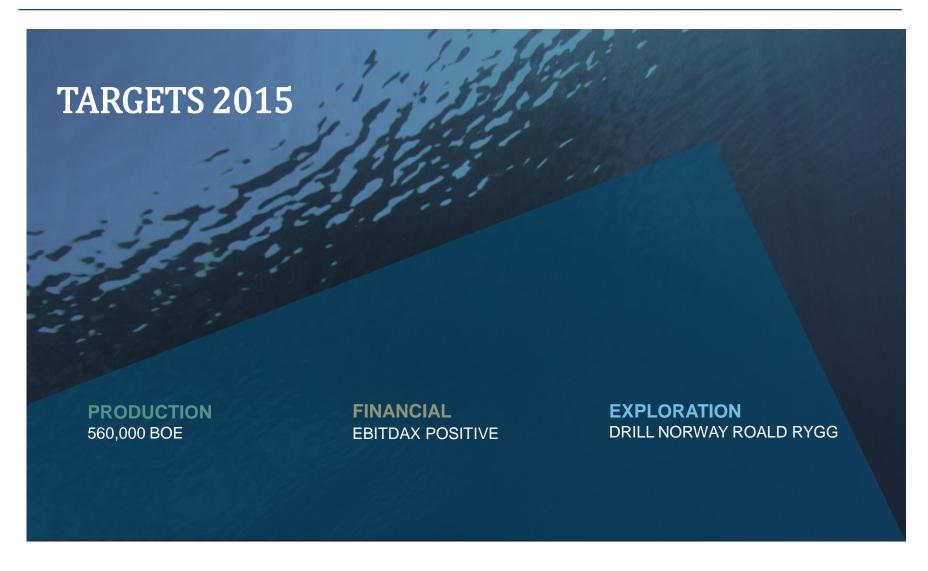
#### **Development Plans**

- Joint development now could include Perth & Dolphin (AP 13.35%) and Lowlander
- Offers combined potential resource base greater than 80MMboe
- Heads of Agreement for the Joint Development of the fields signed

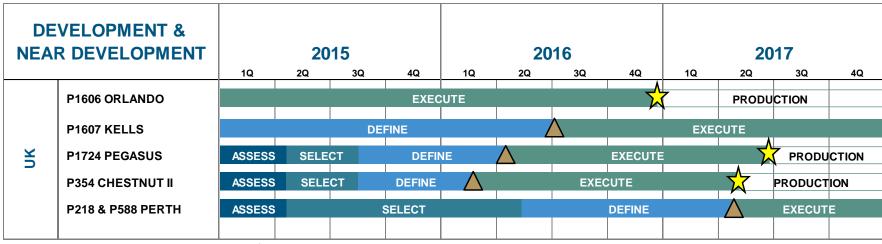


**Summary & Outlook** 





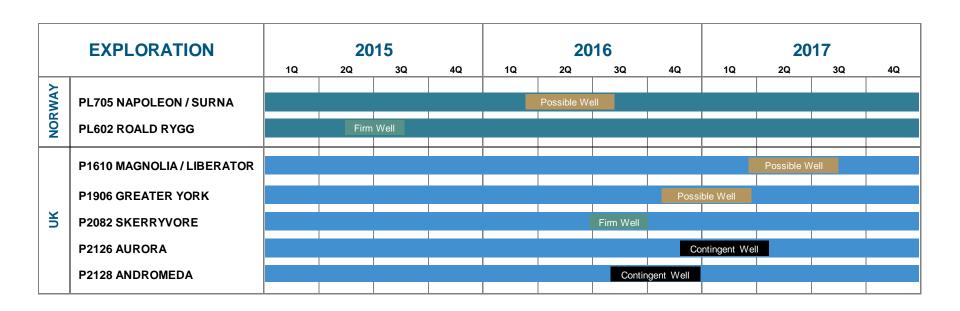




Final Investment Decision





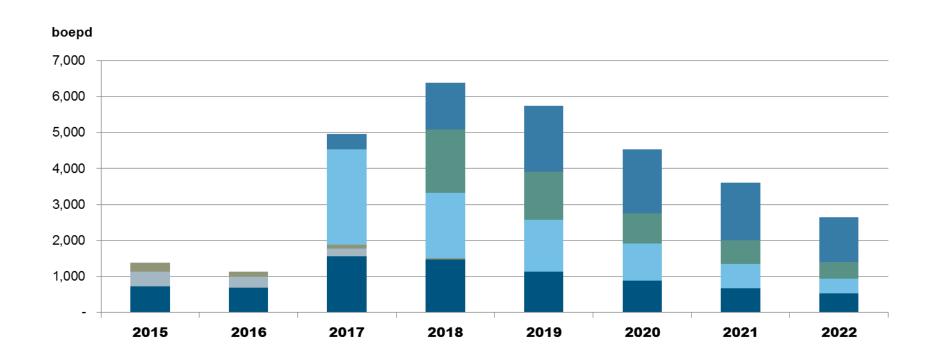




## **MMBoe**







# THE OPPORTUNITY SET



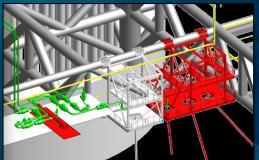
**Development** of current UK projects can deliver 5,000-7,000 boe/d production in 2017/18:

- Three oil projects additional equity may be available to Atlantic Petroleum
- One oil with substantial gas project
- One gas project
- 2 projects are with Centrica as operator.
- The projects are early phase and will benefit from the falling cost of oilfield services

Current baseline **Production** of 1,500bopd from three UK fields operated by Centrica & Nexen

Substantial **Exploration** portfolio in Norway and UK SNS

- Current debt levels low (gross debt \$9mm)
- Demonstrated strong growth in reserves and resources over the past years
- Funding for opportunities will be key focus in 2015









#### **CONSOLIDATED INCOME STATEMENT**

DKK 1,000	Note	2014	2013
Davis	2	0.40.4.40	447 404
Revenue	3	343,146	417,421
Cost of sales	4	-530,002	-221,767
Gross loss/profit		-186,856	195,655
Exploration expenses	5	-214,862	-119,647
Pre-licence exploration cost		-12,631	-11,064
General and administration cost	6,7,8,10, 25	-41,548	-58,410
Depreciation PPE & Intang Assets		-16,675	-8,162
Other operating income	9	18,500	0
Operating loss		-454,073	-1,629
Interest revenue and finance gains	11	1,181	1,454
Interest expenses and other finance cost	11	-31,323	-11,448
Loss before taxation		-484,215	-11,623
Taxation	12	265,958	-14,051
Loss after taxation		-218,257	-25,674
Earnings per share (DKK):			
Basic	14	-59.03	-9.54
Diluted	14	-59.03	-9.67

Norwegian exploration subject to 78% cash tax refund



#### **CONSOLIDATED BALANCE SHEET**

DKK 1,000	Note	2014	2013	
Non-current assets				
Goodwill	15,32	51,917	54,354	
Intangible assets	16	16,576	26,482	
Intangible exploration and evaluation assets	17	258,653	216,682	
Tangible development and production assets	18	369,079	621,504	
Property plant and equipment	19	2,036	2,782	
		698,261	921,804	
Current assets				
Inventories	21	17,019	38,759	
Trade and other receivables	22	81,398	48,493	
Tax repayable		145,374	43,509	
Financial asset	27	19,027	0	
Cash and cash equivalents	24,27	111,989	184,613	
		374,808	315,375	
Total assets		1,073,068	1,237,179	Norwegian
Current liabilities				Exploration
Exploration facility	24,27	146,238	25,058	Exploration
Short-term debt	24,27	19,500	19,500	
Short term liabilities		40	116	
Trade and other payables	23	92,198	94,836	
Current tax payable		4,104	1,117	
Financial liabilities	27	0	914	
		262,080	141,541	
Non-current liabilities				
Deferred tax liability	28	161,426	267,003	
Long-term debt	24,27	39,000	58,500	
Long-term provisions	26	187,381	172,790	
		387,807	498,293	
Total liabilities		649,887	639,834	
Net assets		423,181	597,345	
Equity		•	<del>,</del>	
Share capital	29	369,786	367,670	
Share based payment schemes	-	5,766	3,123	
Value of futures contracts		0	-914	
Share premium account		233,444	232,903	
Translation reserves		50,316	12,435	
Retained earnings		-236,131	-17,873	
Total equity shareholders' funds		423,181	597,345	



Q&A