Financial Presentation First Quarter 2015

C. Ashley Heppenstall, President & CEO Mike Nicholson, CFO 6 May 2015



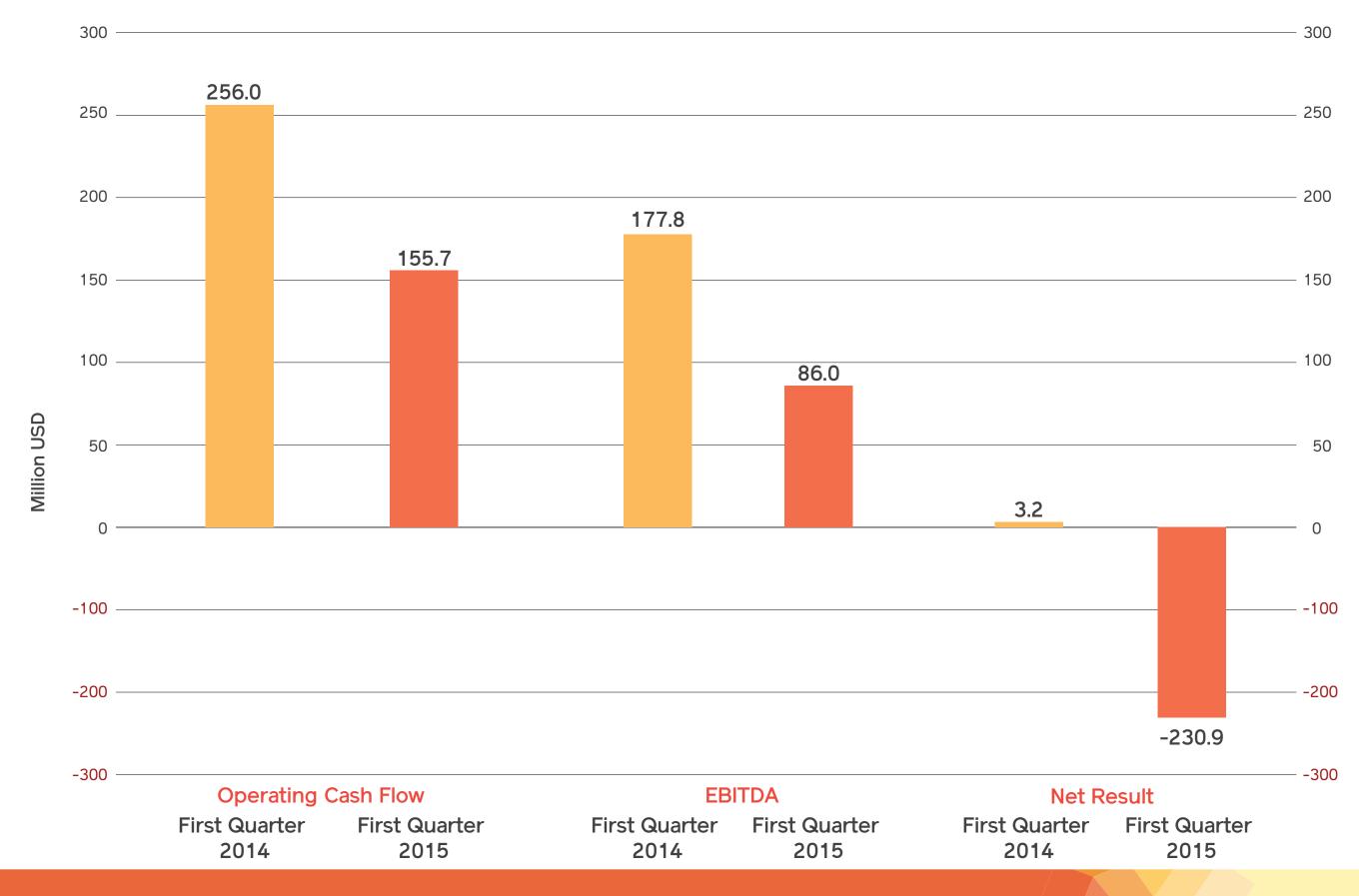


First Quarter 2015 Financial Highlights

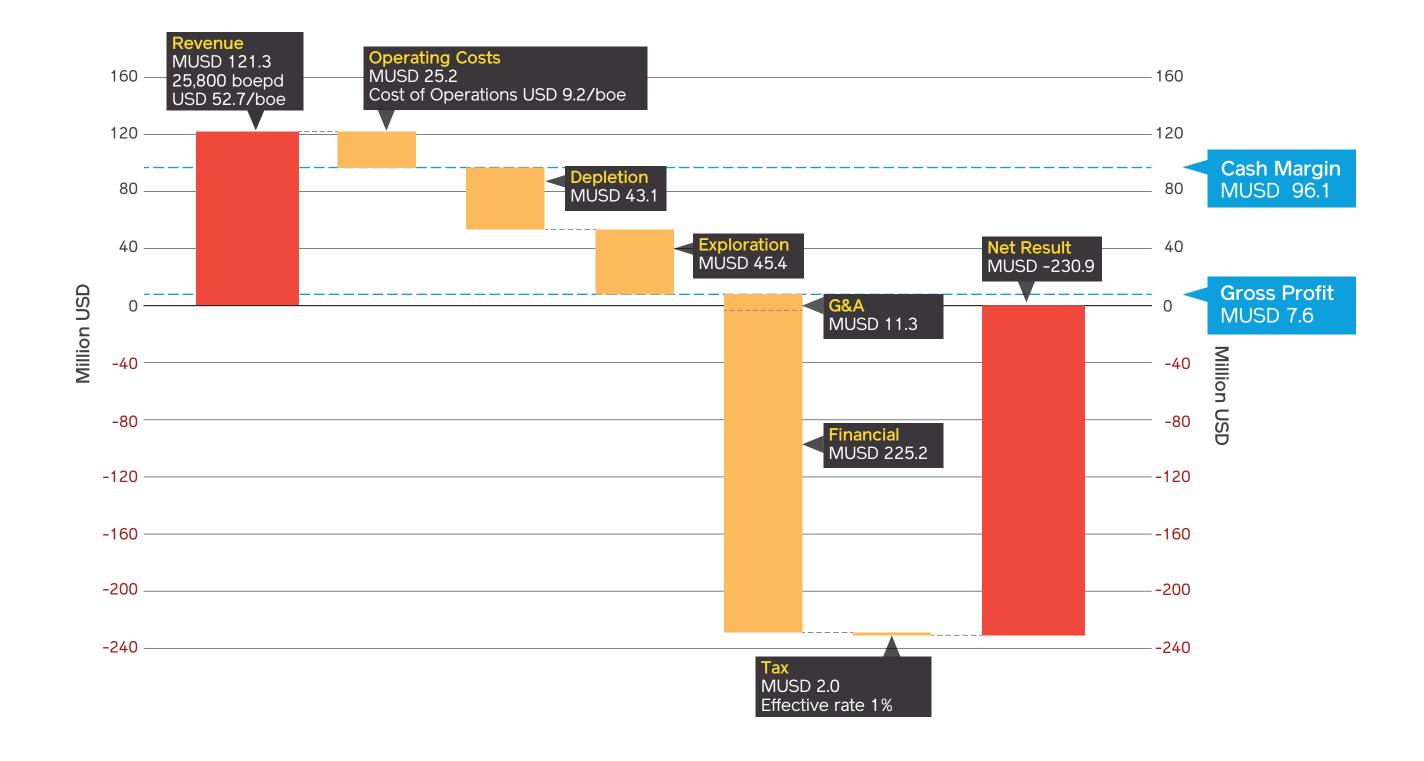
	First Quarte 2015
Production (boepd)	25,800
Average Brent oil price (USD/boe)	53.9
Cost of operations (USD/boe)	9.2
EBITDA (MUSD)	86.0
Operating cash flow (MUSD)	155.7
Net result (MUSD)	-230.9



First Quarter 2015 Financial Results



First Quarter 2015 Financial Results

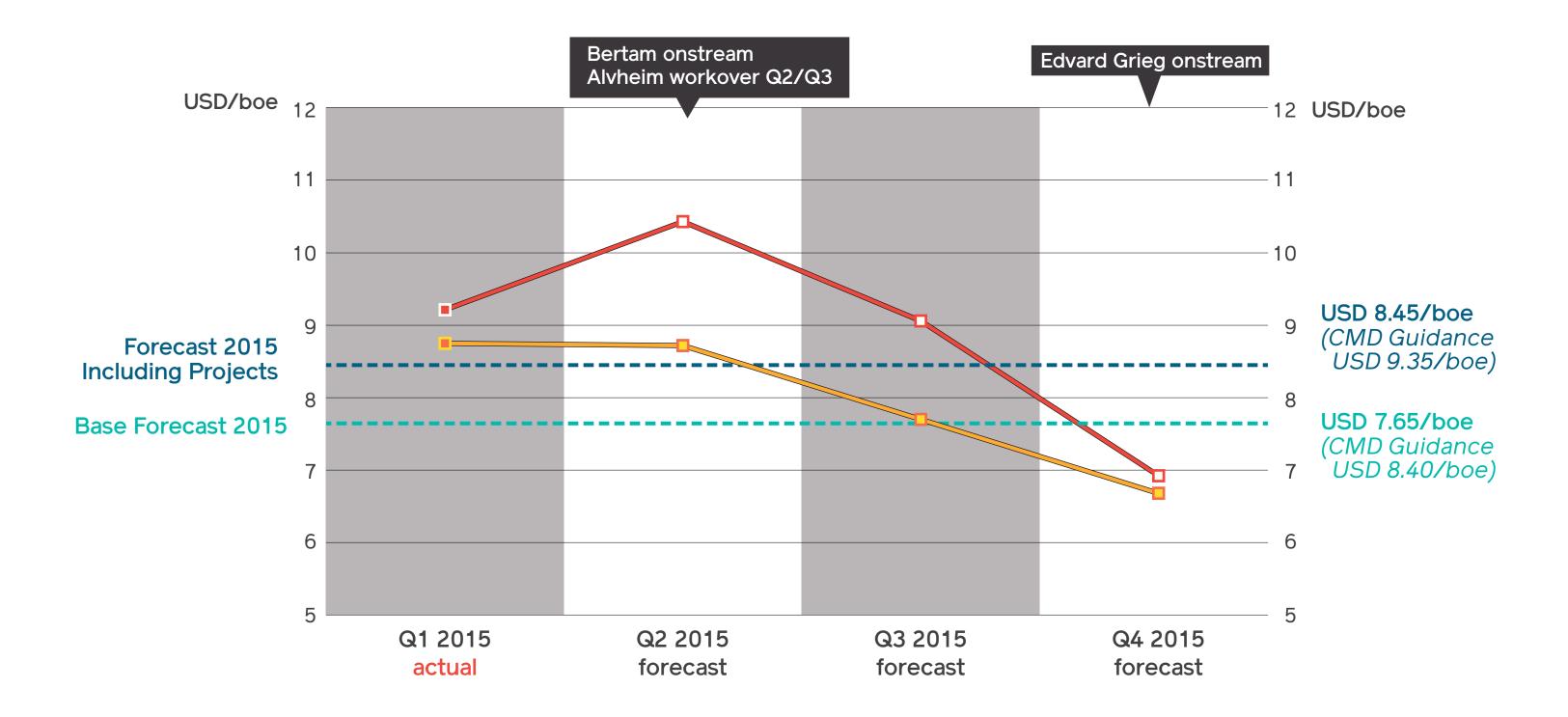


First Quarter 2015 Netback (USD/boe)

SD/boe)	First Quarter 2015
Average Brent oil price USD/boe	53.9
Revenue	52.2
Cost of operations- Base - ProjectsTariff & transportation Production taxes Inventory movements 	-8.7 -0.5 -1.1 -0.3 1.0 -1.3
Cash Margin	41.3
Cash taxes Operating Cash Flow	25.7 67.0
General and administration costs ⁽¹⁾	-4.3
EBITDA	37.0

⁽¹⁾Adjusted for depreciation

Forecast 2015 Cost of Operations



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First Quarter 2015 Exploration Costs

	First 3 Months 2015 MUSD
Norway (PL338C Gemini, PL674BS Zulu)	44.9
Others	0.5
Exploration Costs	45.4

First 3 Months 2015 after Tax MUSD

> 9.9 0.4 10.3

First Quarter 2015 G & A / Financial Items

General & Administration Expenses

General & administration

Long Term Incentive Plan

Net Financial Items

Foreign exchange loss⁽¹⁾ Interest expense⁽²⁾ Loan commitment fees Amortisation of loan fees Other

⁽¹⁾Includes MUSD 41.0 loss on settled currency hedges ⁽²⁾An additional amount of interest expense of MUSD 9.8 has been capitalised

First Quarter 2015 MUSD
10.7
0.6
11.3

204.0
11.8
3.0
2.9
3.5
225.2

First Quarter 2015 Tax

	First Quarter 2015
	USD/boe
Current tax credit	-25.7
Deferred tax charge	26.6
	0.9

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First Quarter 2015 Liquidity MUSD

→ at 31 March 2015

3,115 **Debt Outstanding**

Cash Balances

Net Debt Position

▶ Full access to USD 4 billion under low oil price sensitivity

- ▶ Margin on Loan Facility: 2.75%
- Conservative leverage on Johan Sverdrup

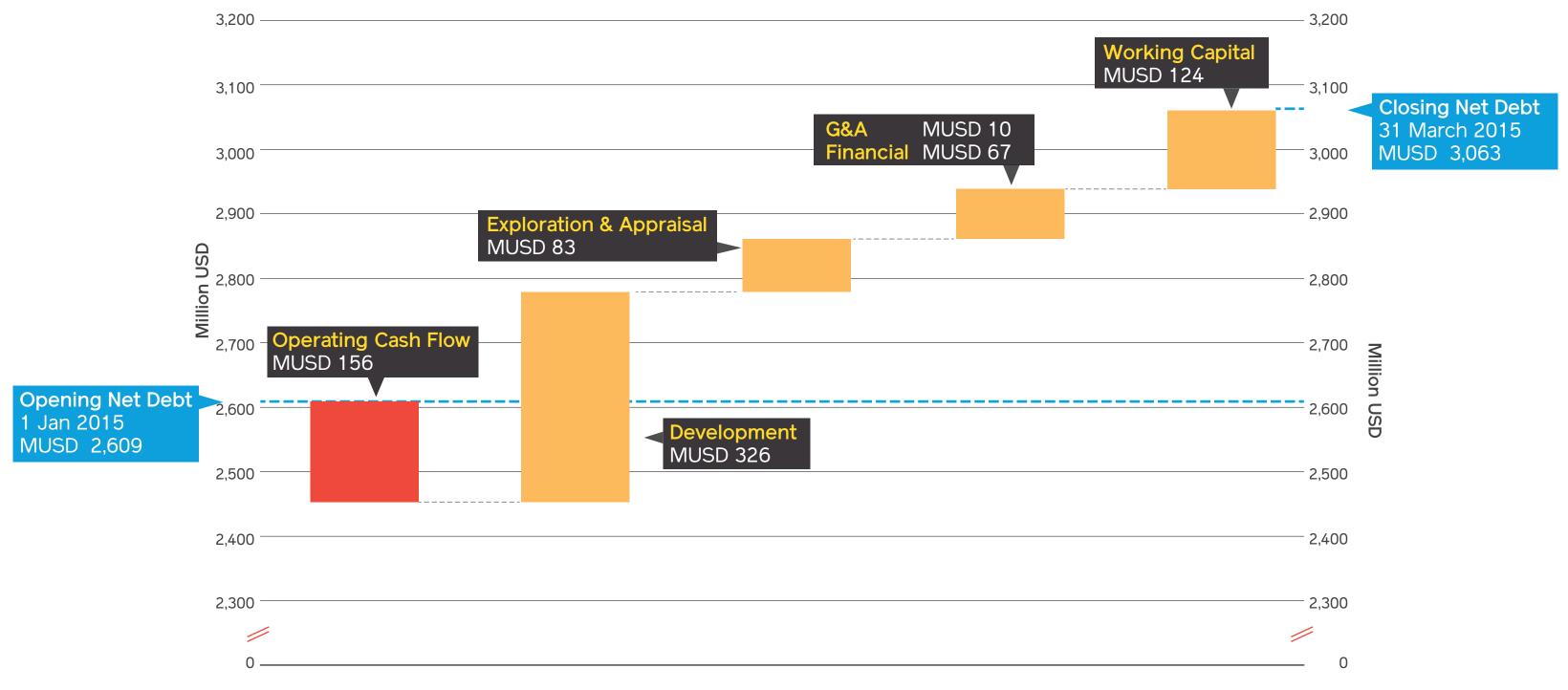
- 52
- 3,063

First Quarter 2015 Liquidity

- Norwegian exploration refund facility signed
- NOK 4.5 billion over two years
- 10 international banks
- ≥ 2 x oversubscribed
- Low cost funding : NIBOR + 130bps
- Secures additional liquidity

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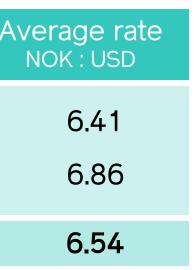
First Quarter 2015 Debt Position



Hedges as at 31 March 2015

	Currency								
	BUY MNOK	SELL MUSD	A						
2015 unsettled	2,938.4	458.2							
2016	1,251.8	182.5							
Total	4,190.2	640.7							

	Interest rate								
	Borrowings MUSD	Floating LIBOR rate per annum							
Apr 2013 - Mar 2016	500	0.57%							
2015	1,500	0.52%							
Q1 2016	1,500	1.50%							
Q2-Q4 2016	2,000	1.50%							
2017	1,500	2.32%							
2018	1,000	3.06%							



First Three Months 2015 Highlights

▶ Production Q1 2015: 25,800 boepd

- → Brynhild (Dec14), Bøyla (Jan15) & Bertam (Apr15) commenced production
- → Full year 2015 forecast 41,000 51,000 boepd
- → Forecast exit 2015 production 75,000 boepd

Developments

- → Brynhild: First oil in December 2014, drilling substantially completed
- → Bøyla: First oil in January 2015, all wells drilled and completed
- → Bertam: First oil in April 2015, drilling to continue to late 2015
- → Edvard Grieg: Topsides construction completed, ready for offshore sail-out. First oil Q4 2015
- → Johan Sverdrup: Phase 1 PDO submitted by partnership. Approval expected in June 2015

Appraisal

→ Barents Sea: Alta-1 appraisal well ongoing, Alta-2 to follow

Exploration

- → Two wells added to 2015 Norwegian campaign, Lorry and Zeppelin
- → Morkel well ongoing
- → Remaining wells for 2015: 7 Norway, 2 Malaysia targeting 550 MMboe net unrisked

Liquidity

Signing of new NOK 4.5 billion exploration refund facility

New Production Brynhild, Bøyla, Bertam

⇒ New fields will add a plateau production capacity of ~25,000 boepd



Field

Brynhild

Plateau Production Net Boepd⁽¹⁾

10,800

- First Oil: 29 December 2014
- Development: Subsea Tie-back to Pierce FPSO
 - → 2 producer, 1 producer & injector, 1 injector



Bøyla

~3,000

- First Oil: 19 January 2015
- Development: Subsea Tie-back to Alvheim FPSO
 2 producer, 1 injector



Bertam

11,250

- First Oil: 5 April 2015
- Development: Stand alone with Bertam FPSO
 - \rightarrow 14 horizontal well with ESP's

 ${}^{\scriptscriptstyle (1)}$ Plateau from each field not achieved simultaneously

Reserves Net MMboe



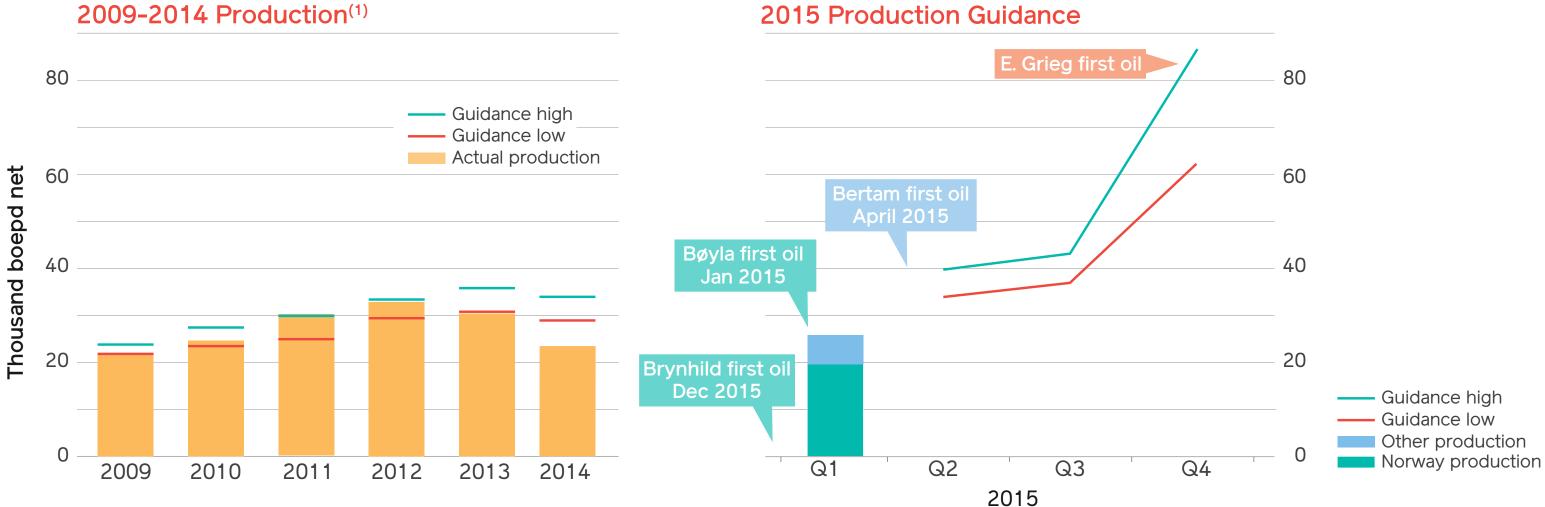
3.4

25,000 boepd 37.7 MMboe

13.8

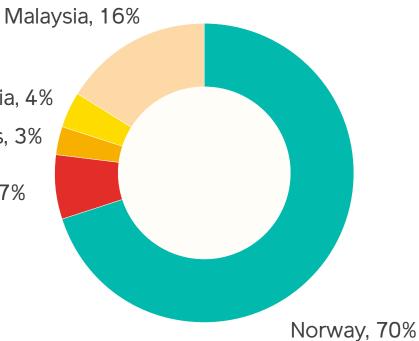
Lundin Petroleum Production

- ▶ Q1 2015 production: 25,800 boepd Indonesia, 4% → Volund outperformed (reservoir), Netherlands, 3% > Brynhild underperformed (facilities, weather) **2015** production guidance: 41,000 - 51,000 boepd France, 7% ■ Production guidance impacted by: Start-up date for Edvard Grieg
 - → Ramp-up of Brynhild, Bøyla, Bertam, Edvard Grieg



⁽¹⁾Excluding discontinued operations







Norway & Malaysia Development Projects

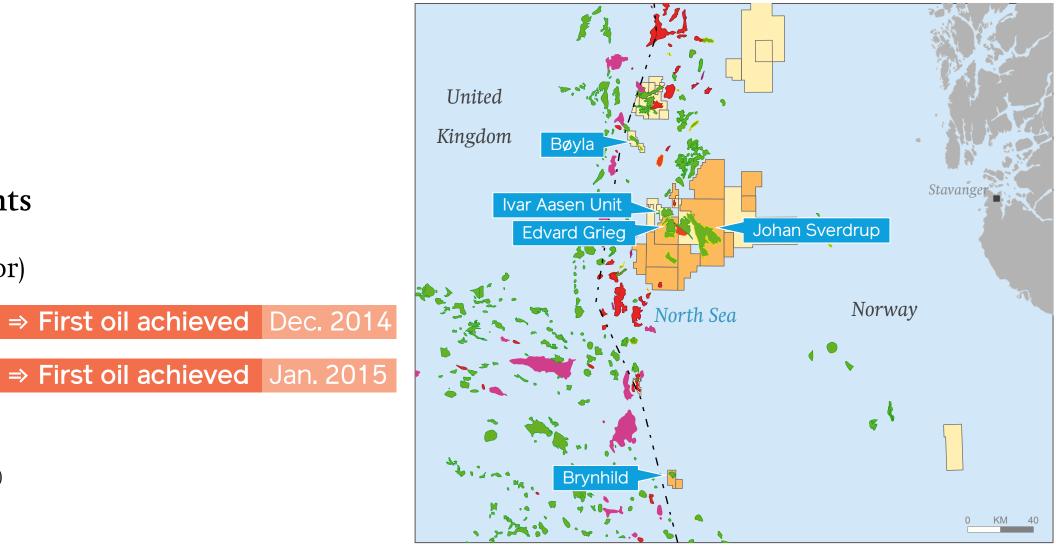
Ongoing Norwegian Developments

- > Edvard Grieg (Lundin 50% operator)
- → Brynhild (Lundin 90% operator)
- → Bøyla (Lundin 15%)
- → Ivar Aasen Unit (Lundin 1.385%)
- → Johan Sverdrup (Lundin 22.12%)⁽¹⁾

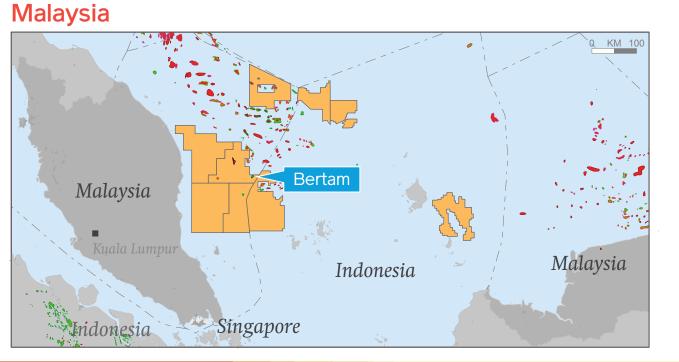
Ongoing Malaysian Development

→ Bertam (Lundin 75% operator)

2015 Budget USD 1,280 Million



⇒ First oil achieved Apr. 2015



⁽¹⁾ Subject to approval by Ministry of Petroleum and Energy

Norway

Lundin Norway **Edvard Grieg Development**

- Lundin Petroleum interest: 50% (operator) → OMV 20%, Wintershall 15%, Statoil 15%
- 2P reserves: 187 MMboe gross \rightarrow
- Plateau production: 100,000 boepd gross \rightarrow
- Production startup Q4 2015
- Capital costs: 25 NOK billion
- Drilling 15 wells from jack-up rig commenced drilling operation
- ▶ Jacket completed and installed
- **D** Topside construction completed and loaded-out
- ▶ Oil and gas pipelines installation completed
- ▶ One appraisal well in south east of the field to be drilled in Q2 2015

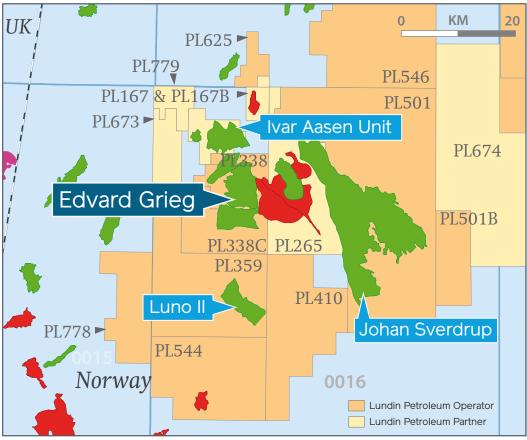
			20	12			20	13			20	14			20)15	
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	Decision Gate / PDO		P	DO Ap	oprove	ed by	Autho	rities									
Engineering/Procurement Construction/Assembly	Jacket Execution	•															
Load out/Seafastning & Marine Operations	Topside Execution		♦														
Pipelaying	Installation	•															
Offshore Hook-up/Commissioning Drilling	Oil & Gas Export Pipeline				>							G	as pipe	lay			
Contract Award	Drilling																
	First Oil																♦

Remaining Workload

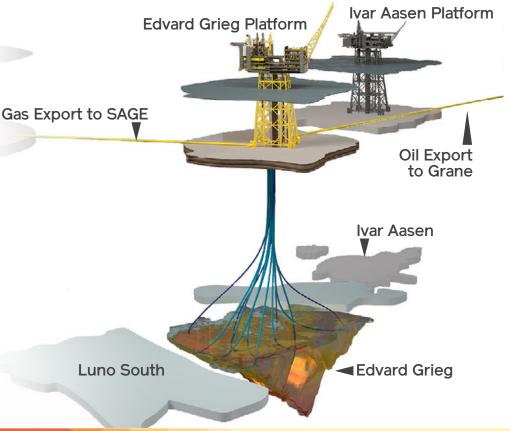
- Offshore installation
- Offshore hook-up and commissioning
- > Development well drilling



Norway - Southern Utsira High



Edvard Grieg Schematic



Development Projects Edvard Grieg Work Status

Edvard Grieg development drilling and topsides load-out



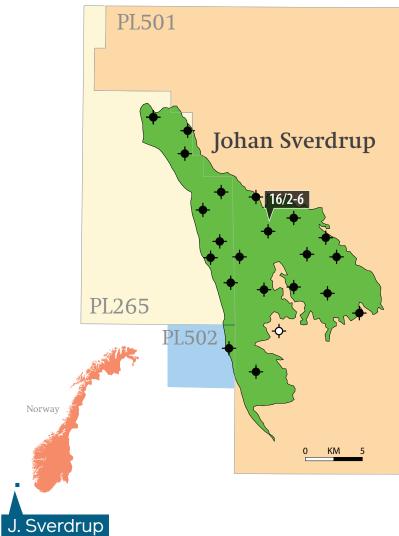
Norway Johan Sverdrup Development

- Phase 1 PDO submitted in February 2015. Approval June 2015
- Tract participation agreement signed by 4 of 5 partners. The Minister to determine final agreement by June 2015.



Johan Sverdrup
22.1200%
40.0267%
8.1200%
11.8933%
17.8400%

Field Outline



Norway Johan Sverdrup Development

► Contract awards

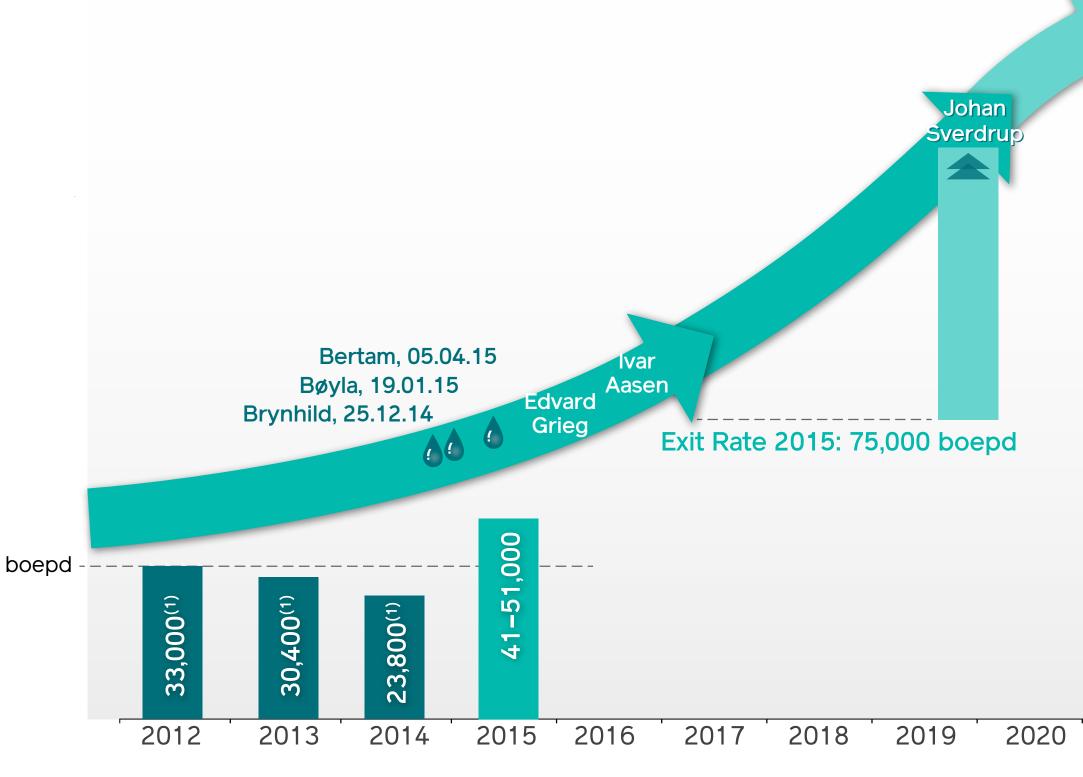
- → Kværner Verdal for delivery of jacket for the riser platform
- → Aker engineering & procurement management for the riser & processing platform topsides
- → Aibel EPC contract for the drilling platform
- Allseas contract for the installation of three platforms using heavy-lift vessel Pioneering Spirit





→ Gross CAPEX NOK 170-220 Bn (including Phase I) → Gross Contingent Resources: 1,700-3,000 MMboe Plateau Production : 550-650,000 boepd

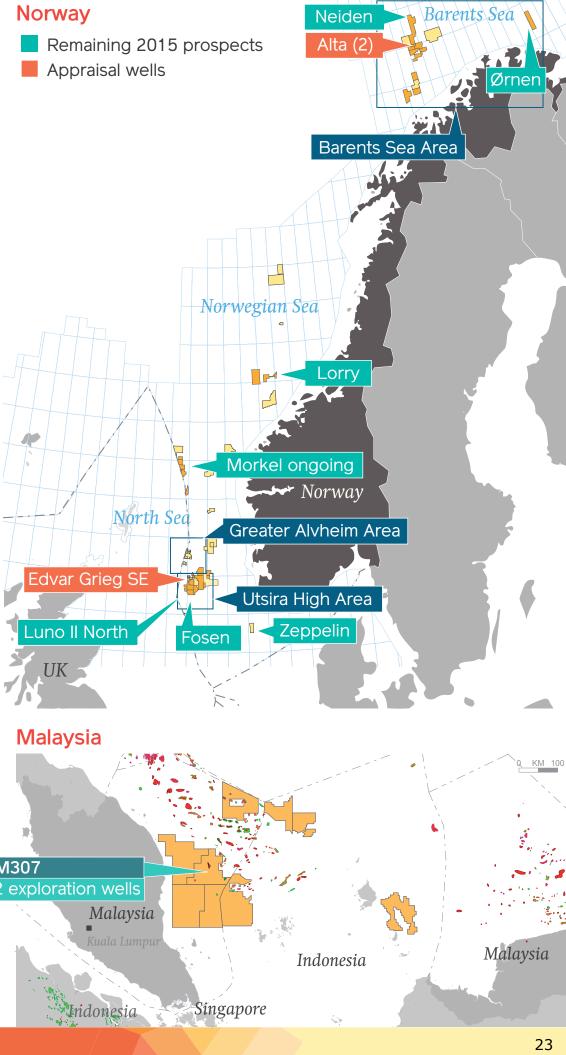
Production Forecast From Ongoing Development



⁽¹⁾Excluding divested assets (Russia)

Other existing contingent and prospective resources not included in production forecast

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2015 **Exploration & Appraisal Drilling**

Norway

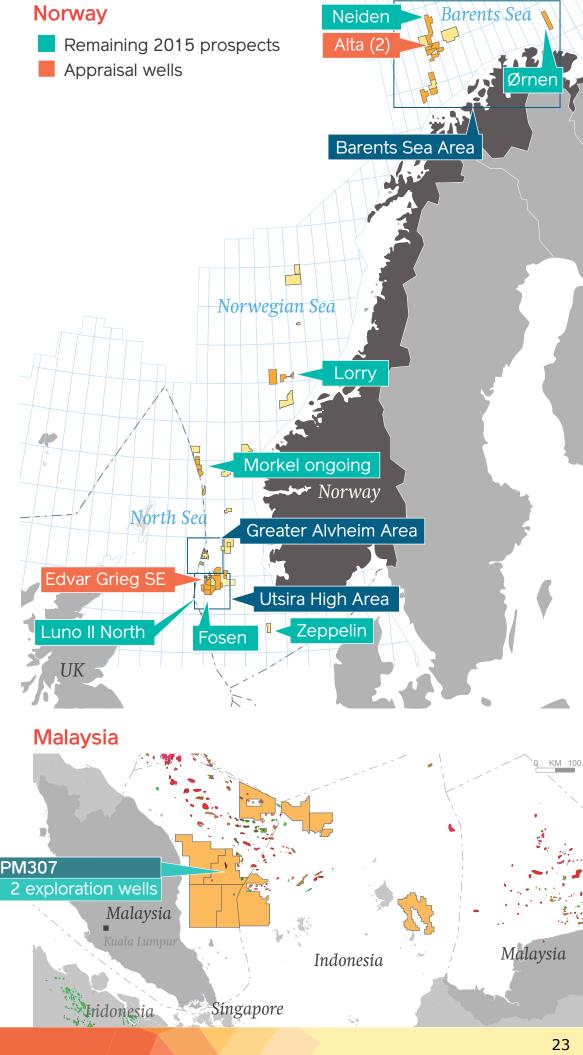
- ≥ 2 exploration wells drilled
 - → Gemini (PL338C) Dry
 - → Zulu (PL674BS) Gas discovery, non-commercial

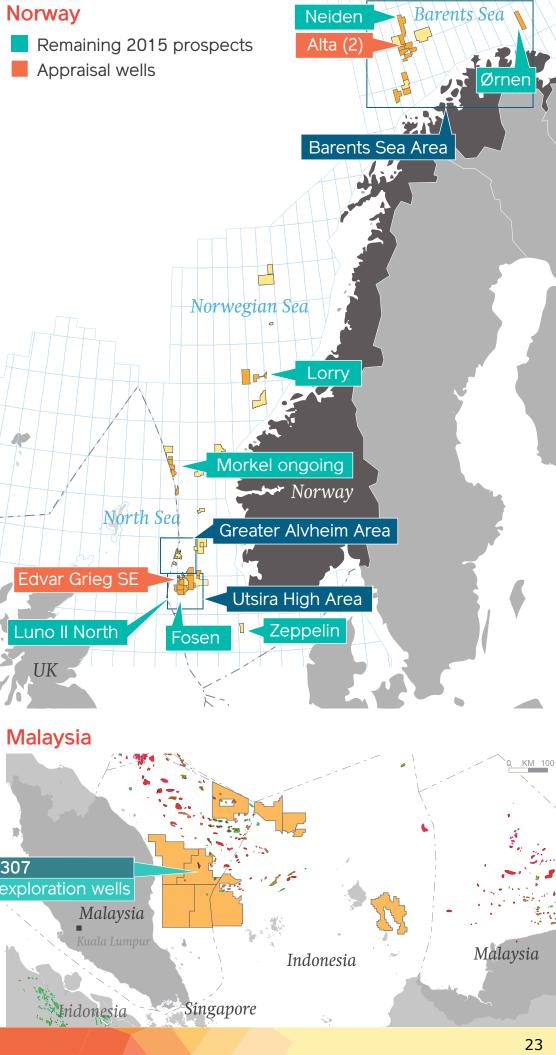
▶ 7 exploration wells remaining

- → 6 operated wells
- → Targeting ~515 MMboe
- > net unrisked prospective resources
- 3 appraisal wells remaining
 - → 2 on Alta discovery, 1 on Edvard Grieg

Malaysia

- ≥ 2 exploration wells
 - → Targeting ~30 MMboe
 - > net unrisked prospective resources





 \Rightarrow Net Targetted Resources⁽¹⁾ 675 MMboe

Norway – Barents Sea South Overview

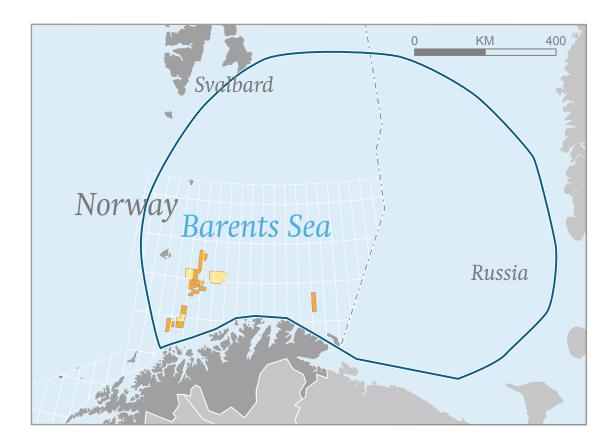
Lundin Petroleum is a major licence holder in the Loppa High area

Barents Sea Underexplored ~ 100 wells

5 recent oil discoveries + 2 gas discoveries

 \checkmark

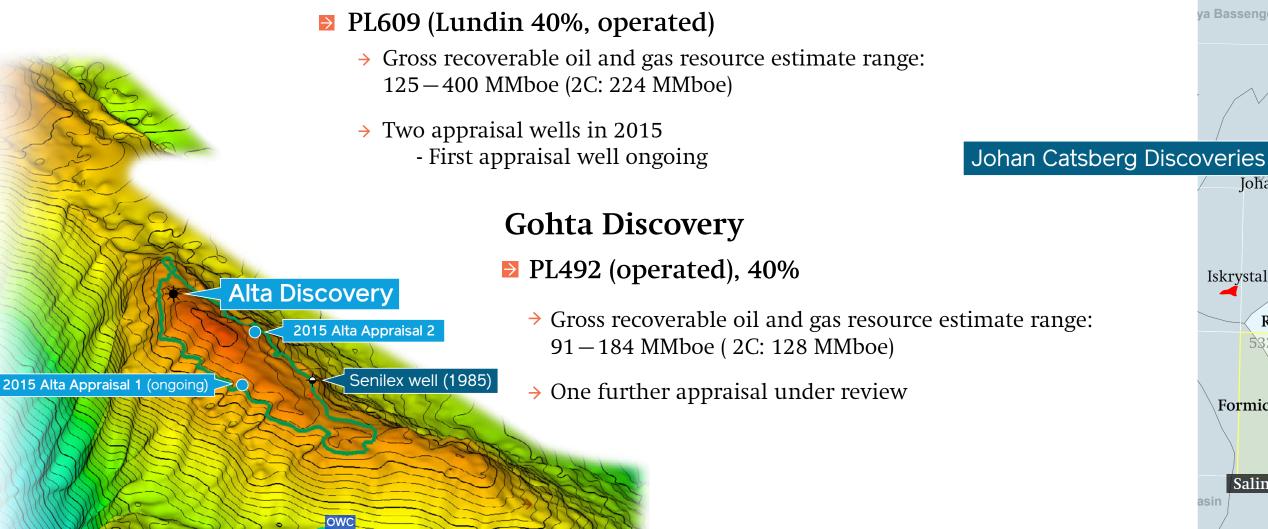
~ 1 billion boe discovered over last 4 years





Norway – 2015 Appraisal Activities Barents Sea – Alta / Gohta Appraisal

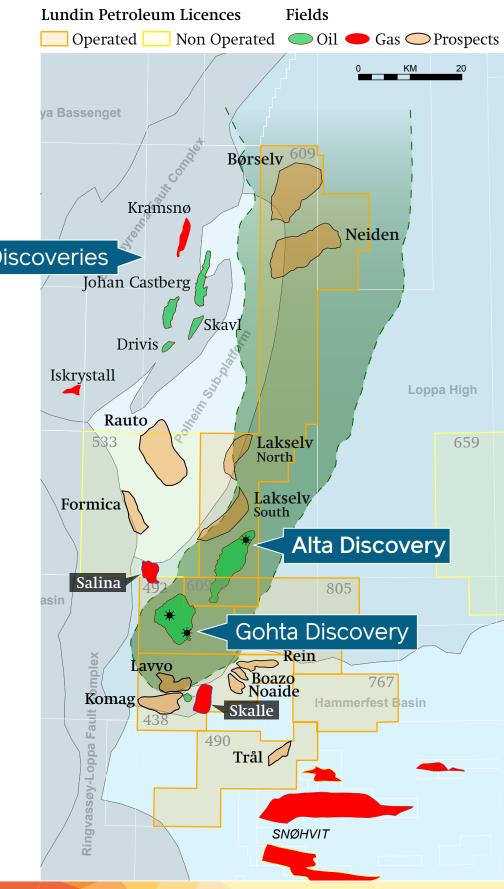
Alta Discovery



Gohta Discovery

Gohta Appraisal

GOC



Norway - Barents Sea South Exploration



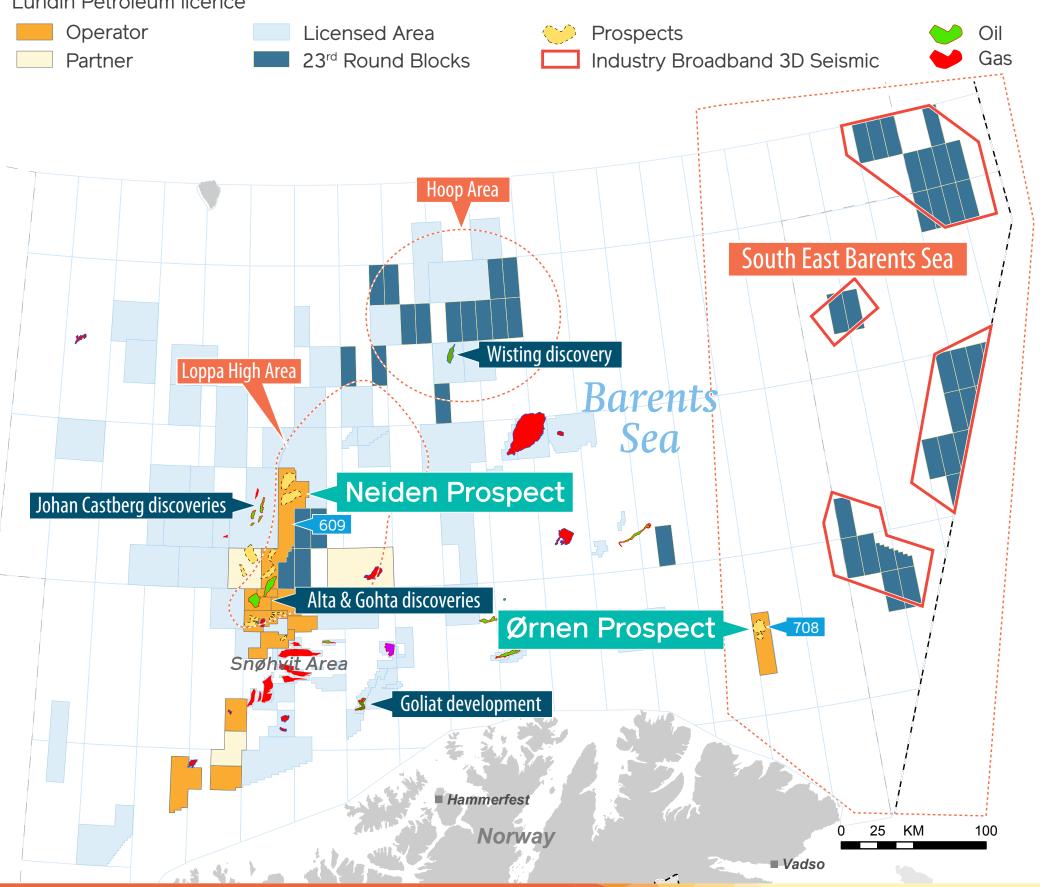
2015 Exploration programme

▶ PL609 - Neiden prospect

→ Gross prospective resources ~200 MMboe

▶ PL708 - Ørnen prospect

→ Gross prospective resources ~350 MMboe



2015 Exploration & Appraisal **Drilling Schedule**

		Well		LUPE		CoGS ⁽²⁾		
Country	Licence - Prospect	type	Operator	WI %	NUPF	(1)	NRPR ⁽³⁾	Q1
1 Norway	PL579 - Morkel	exp	Lundin	50.00	98	21%	21	
2 Norway	PL359 - Luno II North	exp	Lundin	50.00	12	36%	4	
3 Norway	PL674BS - Zulu	exp	Lundin	35.00	-	-	-	Disco
4 Norway	PL338C - Gemini	exp	Lundin	50.00	4) _	-	-	
5 Norway	PL609 - Alta Appraisal 1	app	Lundin	40.00	-	-	-	
6 Norway	PL609 - Alta Appraisal 2	app	Lundin	40.00	-	-	-	
7 Norway	PL609 - Neiden	exp	Lundin	40.00	82	30%	25	
8 Norway	PL700 - Lorry	exp	Lundin	40.00	61	22%	13	
9 Norway	PL544 - Fosen	exp	Lundin	40.00	77	22%	17	
10 Norway	PL708 - Ørnen	exp	Lundin	40.00	142	20%	28	
11 Norway	PL338 - E.Grieg Appraisal SE	app	Lundin	50.00	-	-	-	
12 Norway	PL734 - Zeppelin	exp	Wintershall	30.00	46	28%	13	
13 Malaysia	PM307 - Mengkuang	exp	Lundin	75.00	16	35%	6	
14 Malaysia	PM307 - Rengas	exp	Lundin	75.00	16	32%	5	

⁽¹⁾Net Unrisked Prospective Resources (MMboe)

- ⁽²⁾ Chance of Geological Success
- ⁽³⁾Net Risked Prospective Resources (MMboe)
- ⁽⁴⁾ 80% reduced to 50% subject to Government approval



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Certain statements made and information contained herein constitute "forward-looking information" (within the meaning of applicable securities legislation). Such statements and information (together, "forward-looking statements") relate to future events, including the Company's future performance, business prospects or opportunities. Forward-looking statements include, but are not limited to, statements with respect to estimates of reserves and/or resources, future production levels, future capital expenditures and their allocation to exploration and development activities. Ultimate recovery of reserves or resources are based on forecasts of future results, estimates of amounts not yet determinable and assumptions of management.

All statements other than statements of historical fact may be forward-looking statements. Statements concerning proven and probable reserves and resource estimates may also be deemed to constitute forward-looking statements and reflect conclusions that are based on certain assumptions that the reserves and resources can be economically exploited. Any statements that express or involve discussions with respect to predictions, expectations, beliefs, plans, projections, objectives, assumptions or future events or performance (often, but not always, using words or phrases such as "seek", "anticipate", "plan", "continue", "estimate", "expect", "may", "will", "project", "predict", "potential", "targeting", "intend", "could", "might", "should", "believe" and similar expressions) are not statements of historical fact and may be "forward-looking statements". Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward-looking statements. No assurance can be given that these expectations and assumptions will prove to be correct and such forward-looking statements should not be relied upon. These statements speak only as on the date of the information and the Company does not intend, and does not assume any obligation, to update these forward-looking statements, except as required by applicable laws. These forward-looking statements involve risks and uncertainties relating to, among other things, operational risks (including exploration and development risks), productions costs, availability of drilling equipment, reliance on key personnel, reserve estimates, health, safety and environmental issues, legal risks and regulatory changes, competition, geopolitical risk, and financial risks. These risks and uncertainties are described in more detail under the heading "Risks and Risk Management" and elsewhere in the Company's annual report. Readers are cautioned that the foregoing list of risk fact



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