Financial Presentation - First Six Months 2011



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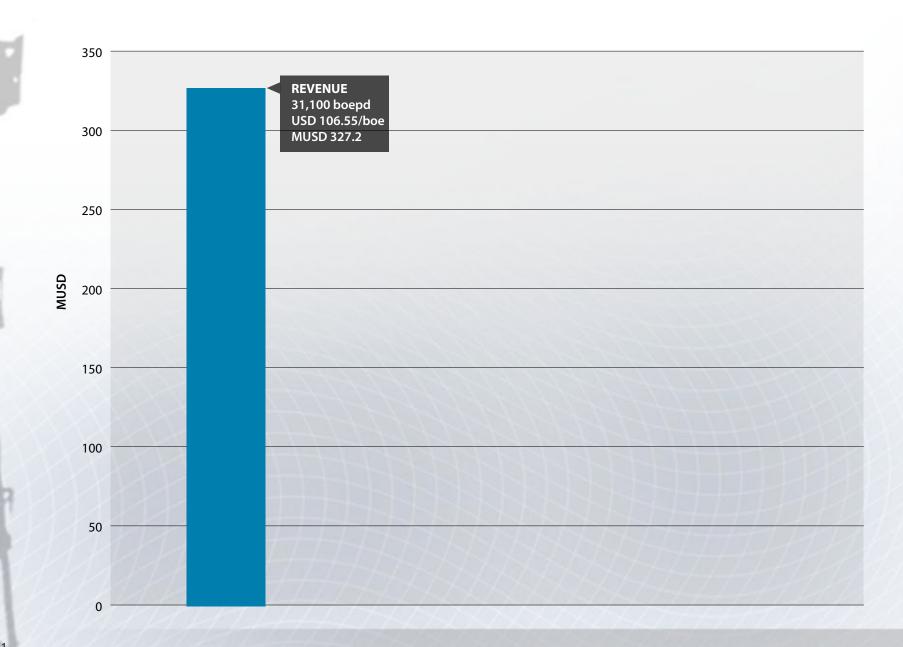
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First Six Months 2011 Highlights

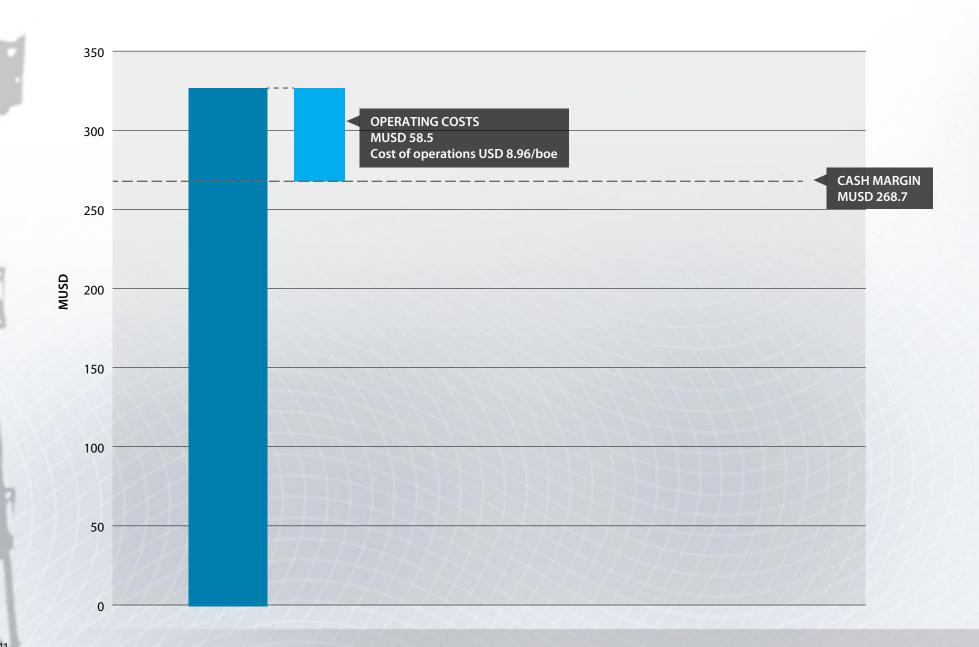


	Second Quarter 2011	Half Year 2011
Production (boepd)	31,100	32,300
Average Brent oil price (USD/boe)	117.05	111.09
Cost of operations (USD/boe)	8.96	8.31
Profit after tax (MUSD)	76.9	130.3
EBITDA (MUSD)	266.9	505.3
Operating cash flow (MUSD)	196.7	390.3

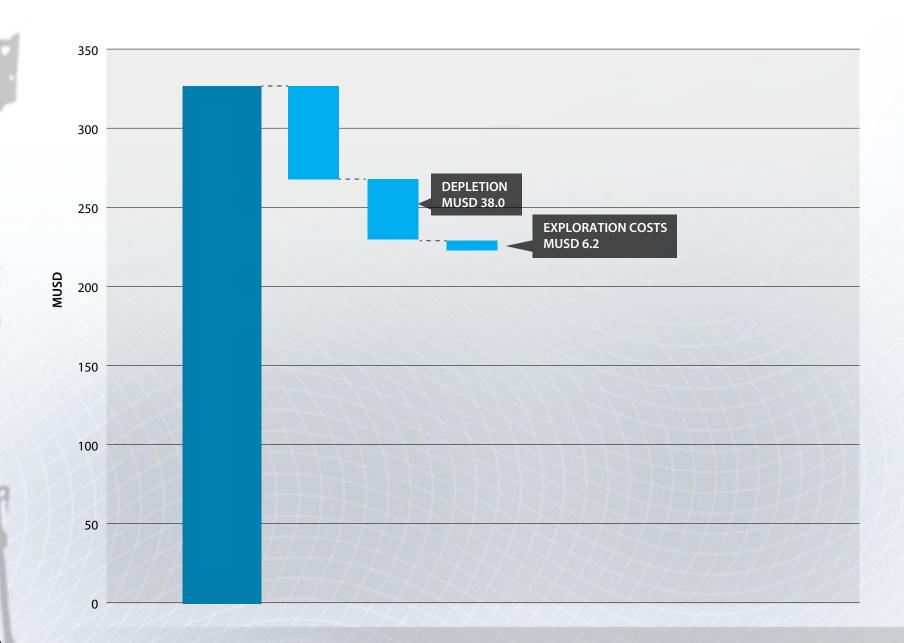




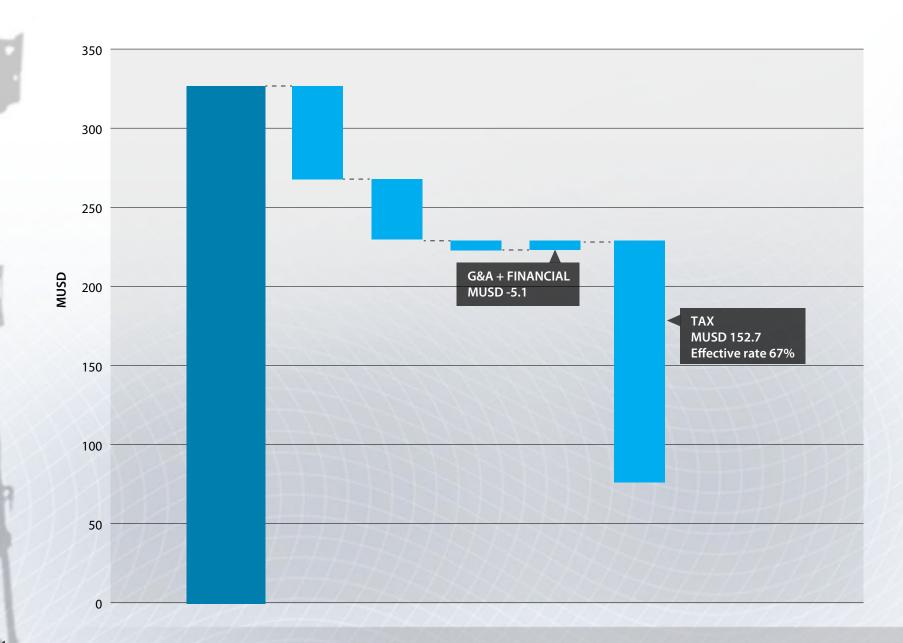




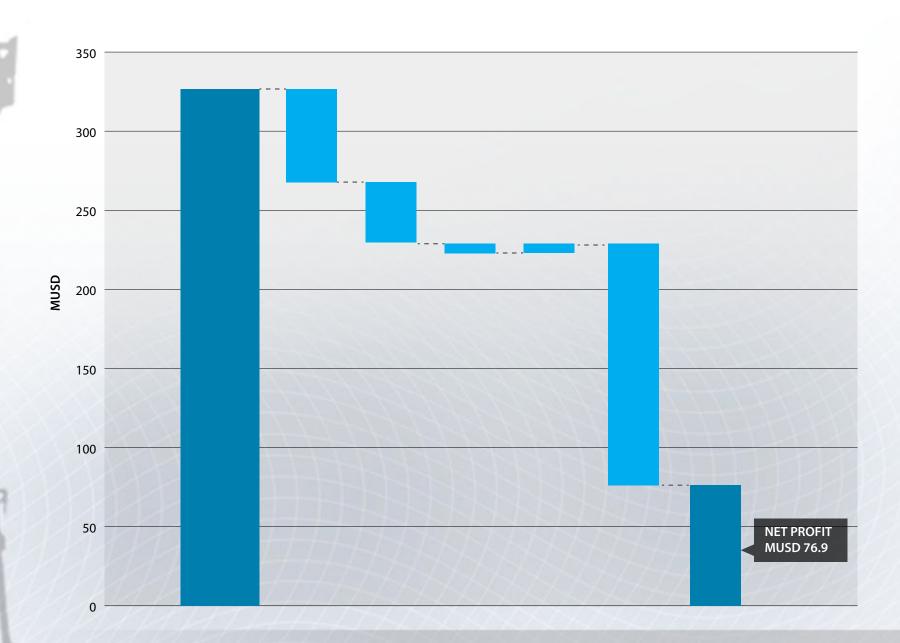




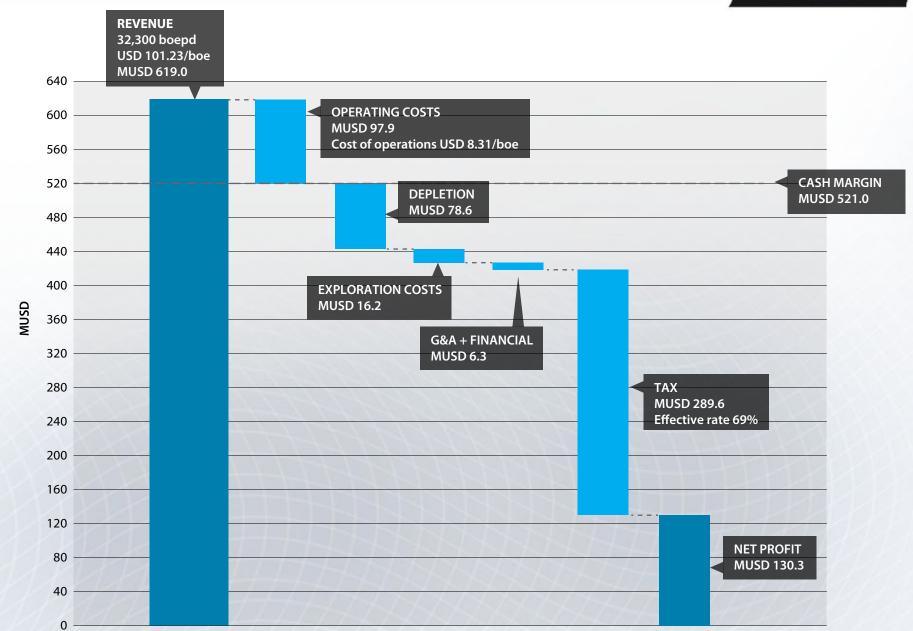




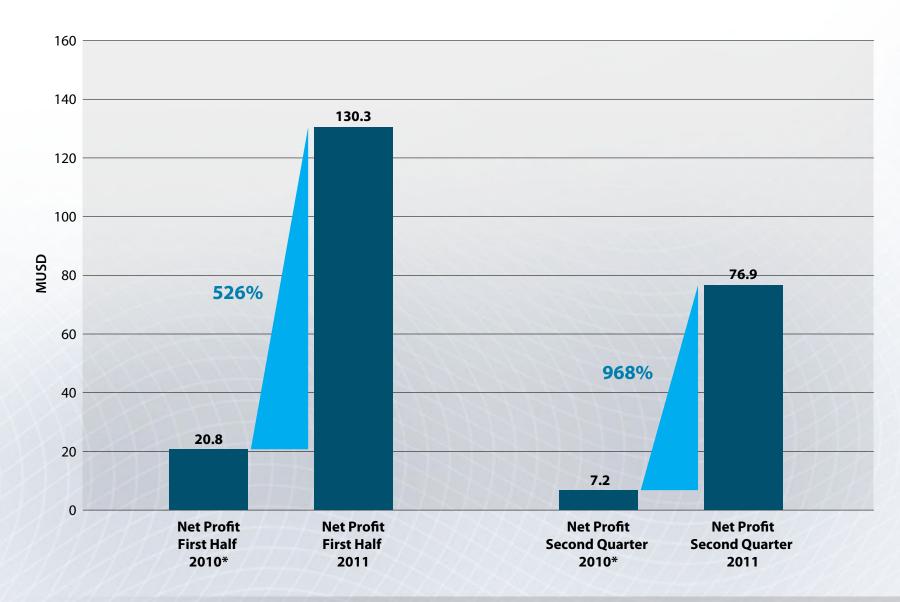






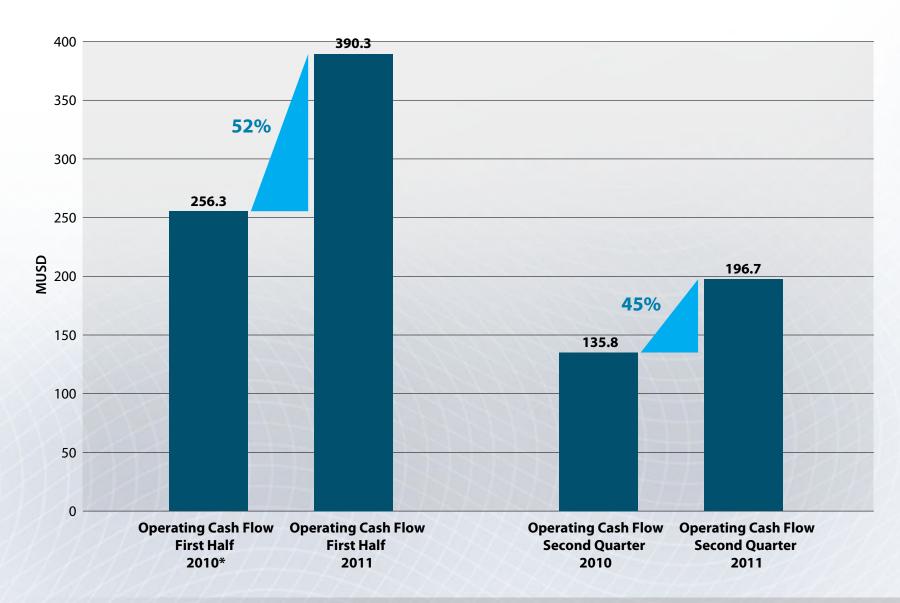






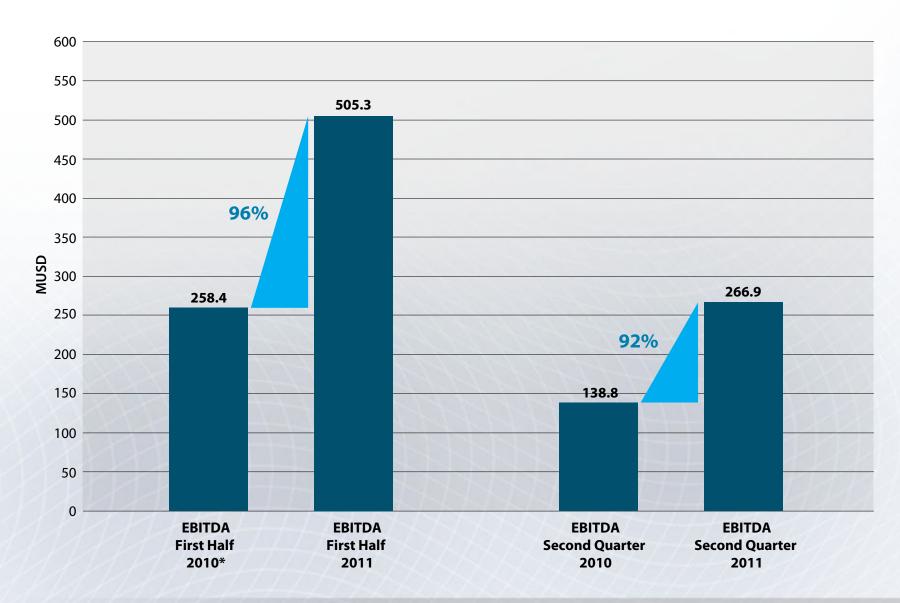
^{*} Excludes discontinued operations





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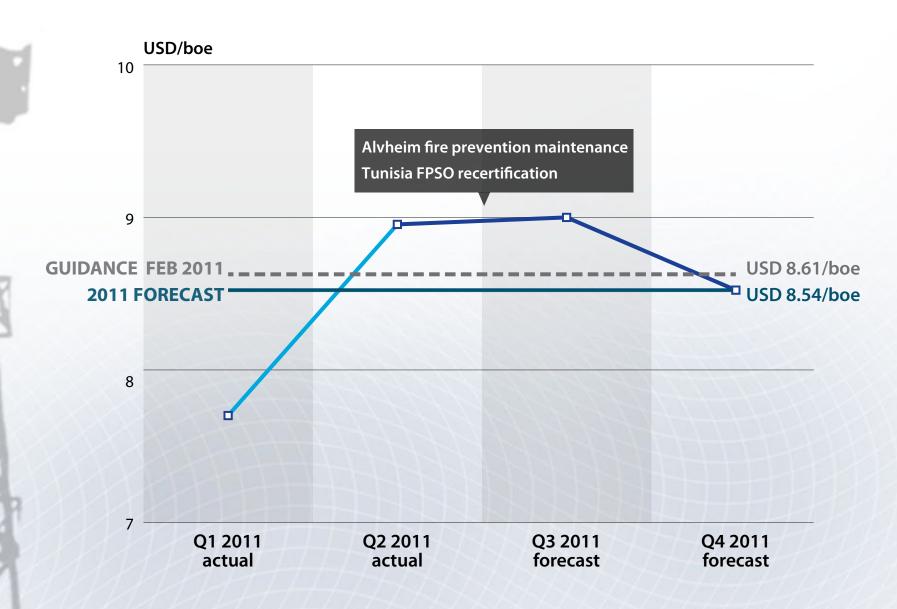
Netback - First Six Months 2011



	Second Quarter 2011	Half Year 2011
Average Brent oil price USD/boe	117.05	111.09
Revenue	115.51	105.88
Cost of operations	-8.96	-8.31
Tariffs	-2.28	-2.12
Royalty and direct taxes	-4.87	-4.35
Changes in inventory/overlift	-4.32	-1.77
Other	-0.20	-0.19
Cash Margin	94.88	89.14
Cash taxes	-25.43	-22.35
Operating Cash Flow	69.45	66.79
General and administration costs	-0.91	-2.93
EBITDA	93.97	86.21

Cost of Operations 2011





6 & A / Financial Items - First Six Months 2011



General & Administration	Second Quarter 2011 MUSD	Half Year 2011 MUSD
General & administration expenses	(2.9)	(17.7)
LTIP — non-cash charge	(0.6)	5.7
	(3.5)	(12.0)
Net Financial Items		
Gain on sale of AOC loan conversion shares	14.3	30.0
Foreign exchange loss	(4.8)	(13.4)
Interest + other	(1.9)	(5.8)
	7.6	10.8

Tax - First Six Months 2011



	USD/boe	Effective tax rate
Current tax charge	22.35	31%
Deferred tax charge	27.18	38%
MAHHADA	49.53	69%

Liquidity [MUSD]

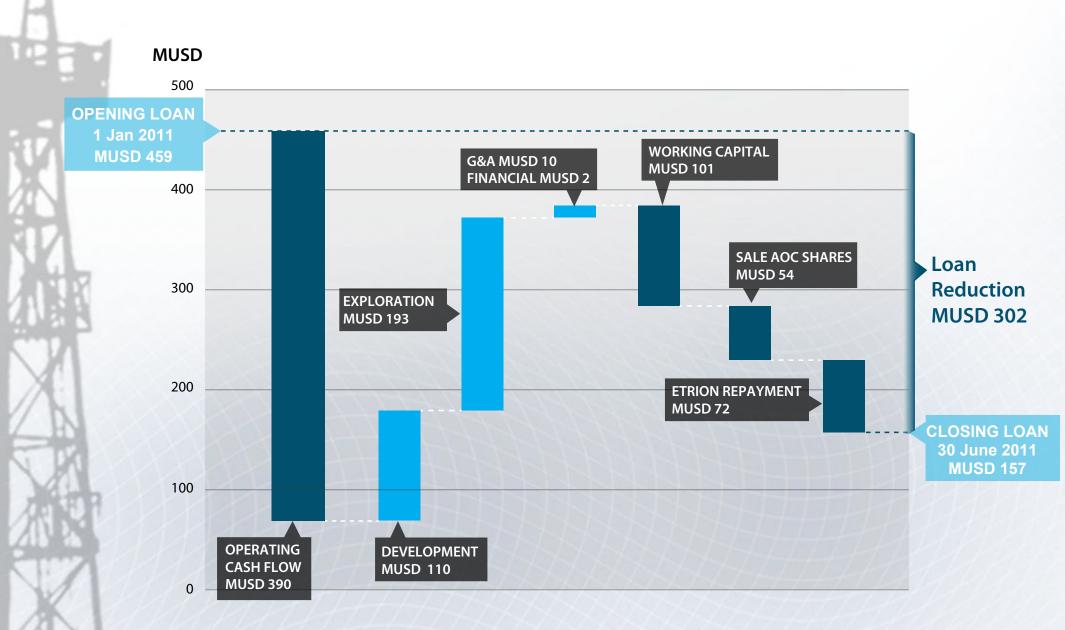


→ at 30 June 2	
Debt Outstanding	157
Cash Balances	38
Net Debt Position	119
Availability Under Credit Facility*	740

* Loan facility MUSD 850 with reducing availability to 2014

Debt Position - First Six Months 2011





Capital Expenditure Forecast 2011

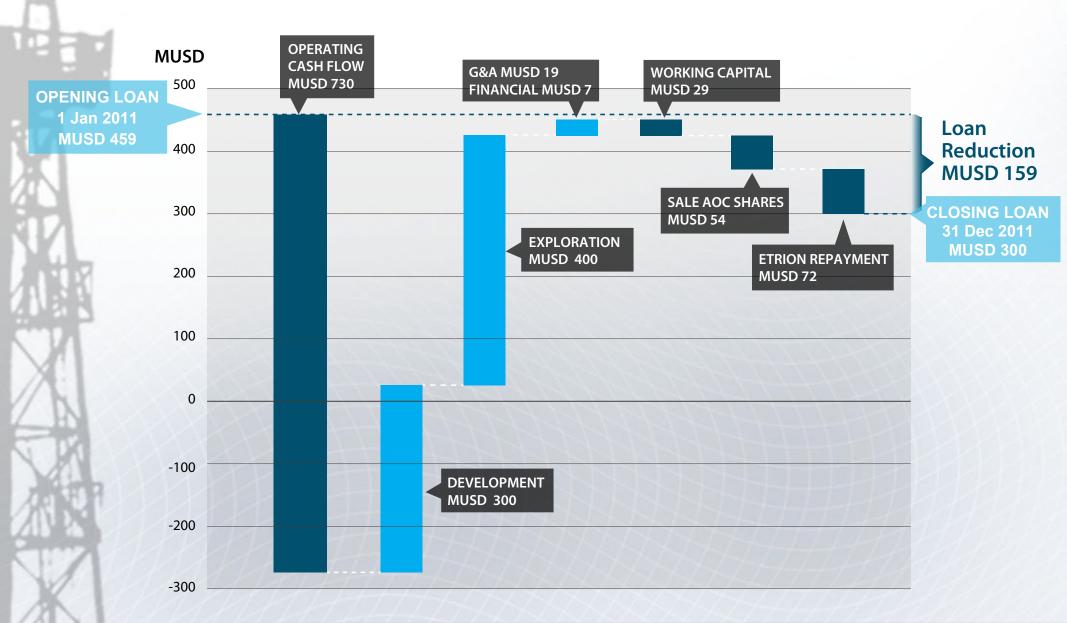


	Budget MUSD	Forecast MUSD
Development	240	300
■ Brynhild (formerly Nemo) development		
Exploration	300	400
 ➤ Successful exploration/appraisal drilling → Tellus sidetrack and test → Avaldsnes sidetrack and test → Tarap test → Earb South test 		
 New block awards → PM307, Malaysia → Various Norway → Gurita/South Sokang, Indonesia 		

Debt Position - Forecast End 2011

Lundin

Current oil prices



First Six Months 2011 - Highlights



■ Strong production and cashflow

Increased 2011 production guidance to 31,000 - 34,000 boepd

First Six Months 2011 - Highlights



■ Strong production and cashflow

Increased 2011 production guidance to 31,000 - 34,000 boepd

Development programme

- → Brynhild (formerly Nemo) PDO submitted in August 2011
- → Gaupe development on schedule, first production Q4 2011
- → Luno development, FEED ongoing, PDO submission 2011

First Six Months 2011 - Highlights



Strong production and cashflow

Increased 2011 production guidance to 31,000 - 34,000 boepd

Development programme

- → Brynhild (formerly Nemo) PDO submitted in August 2011
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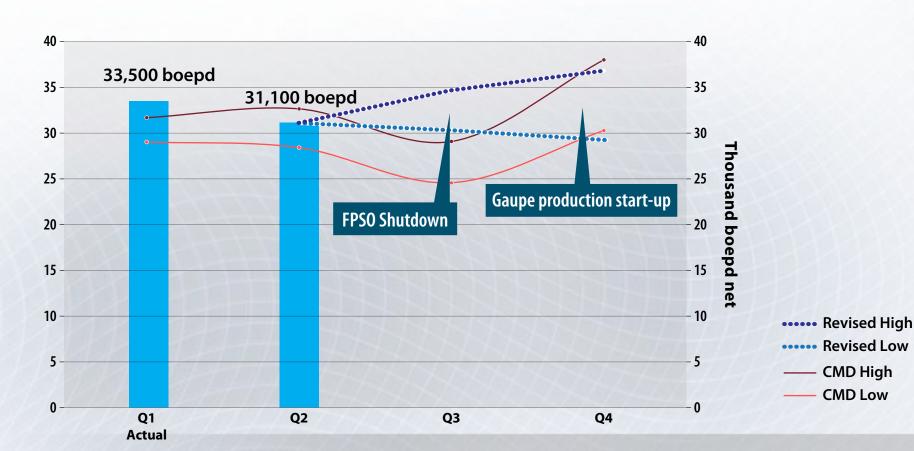
Exploration focus to continue

- → Two successful gas discoveries in the Barents Sea and Malaysia
 - Skalle
 - Tarap
- → Five discoveries from five exploration wells in 2011
- → First appraisal well and sidetrack on Avaldsnes. Positive results confirmed extension of Avaldsnes field to the south east
- → Second Avaldsnes appraisal in PL501 and Aldous Major South appraisal well in PL265 ongoing
- → Earb South oil and gas discovery
- → Cempulut exploration well in Malaysia ongoing

Strong Production in First Half 2011



- **■** Strong 1H production 32,300 boepd
- Outperformance of Volund and Alvheim
 - → Alvheim ~11,300 boepd
 - → Volund ~11,000 boepd
- **≥** 2011 production guidance increased to 31,000 34,000 boepd

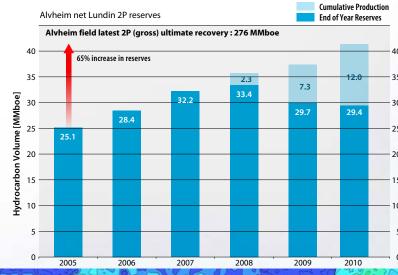


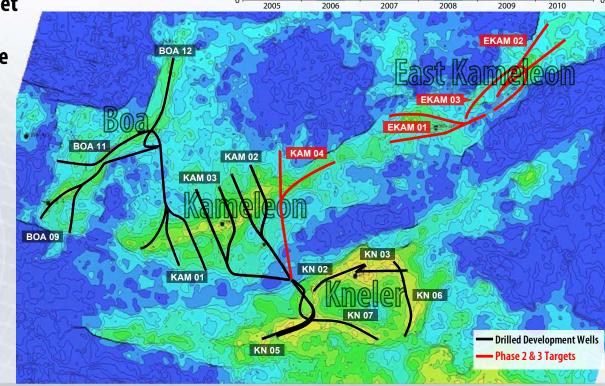
Norway - Solid Production Underpins Growth

Lundin

Alvheim Field

- **Lundin Petroleum 15%**
 - → Marathon 65%, ConocoPhillips 20%
- **■** Gross 2P reserves: 196 MMboe
- **▶ 1H 2011 Production at 11,300 boepd net**
- Alvheim cost of operations ~USD 5/boe for 2011
- Drilling
 - → Two wells to be completed in 2011
 - → One additional well to be completed in 2012
- ▶ Phase 3 drilling likely in 2012/2013





Norway - Solid Production Underpins Growth

Lundin

Volund Field

► Lundin Petroleum 35%

→ Marathon 65% (operator)

■ Gross 2P reserves: 38 MMboe

Strong production ahead of forecast

→ 1H 2011 net production of 11,000 boepd

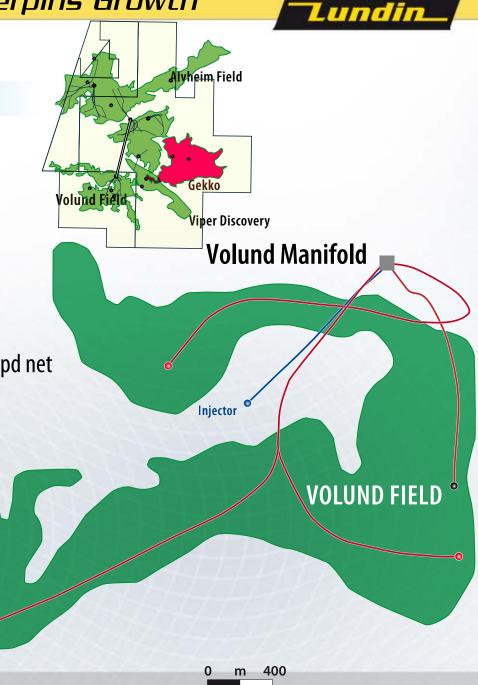
→ Minimum contracted production capacity 8,700 bopd net

Operating cost

- → Cost of operations 3.3 USD/boe
- → Tariff to Alvheim 4.5 USD/boe

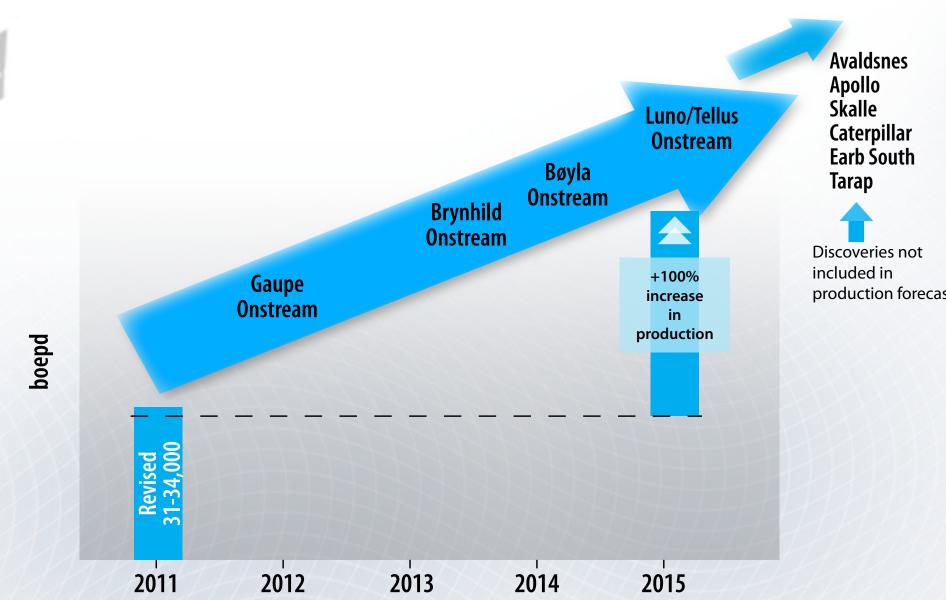
Development drilling

→ Likely additional development well in 2012



Increase of Production





production forecast

Greater Luno Area - Luno Development



► Lundin Petroleum interest: 50% (operator)

→ Wintershall 30%, RWE 20%

► Subsurface work completed

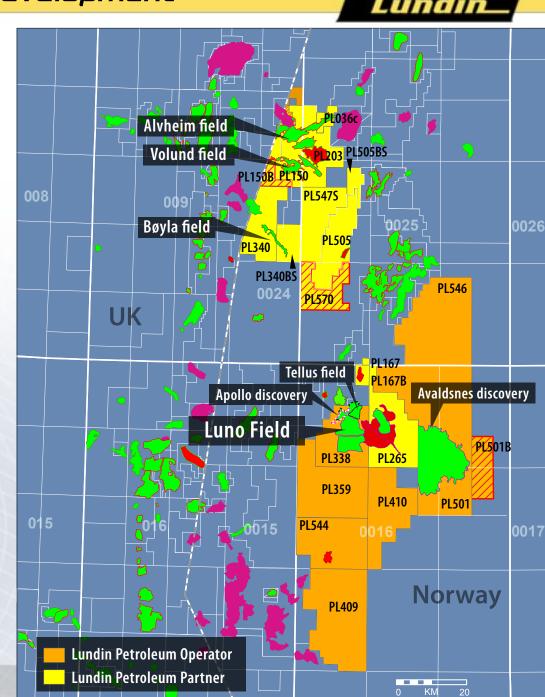
- → Certified 2P reserves of 148 MMboe gross
- → Plateau production forecast >60,000 boepd gross

Development concept selected

- → FEED ongoing
- → PDO submission in 2011
- → First oil 2015

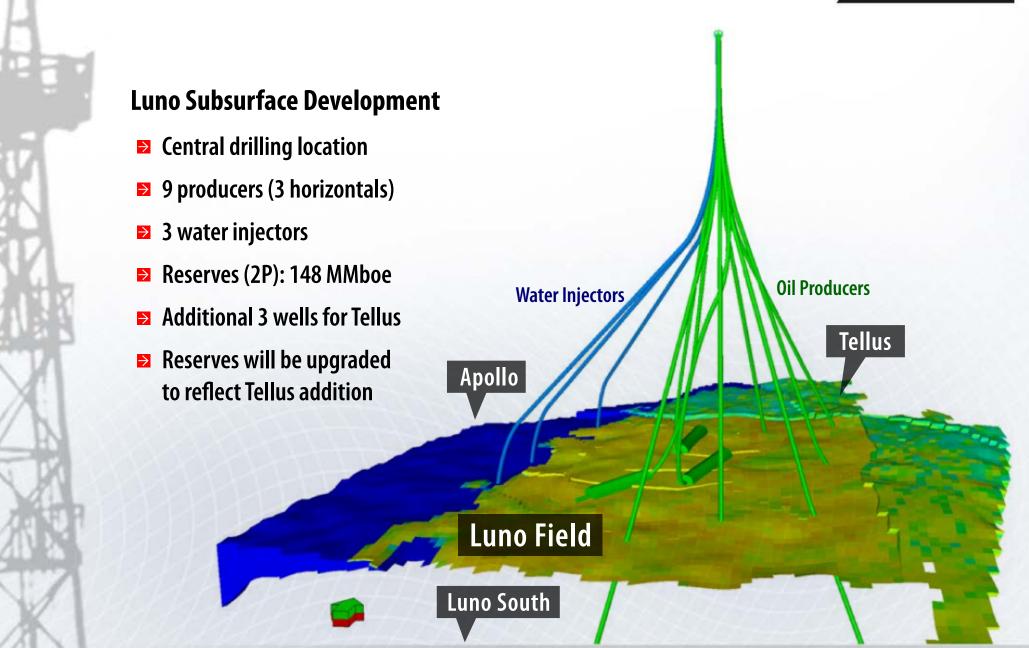
■ Tellus to be developed with Luno

→ Contingent resources 11–55 MMboe



Greater Luno Area - Luno Development



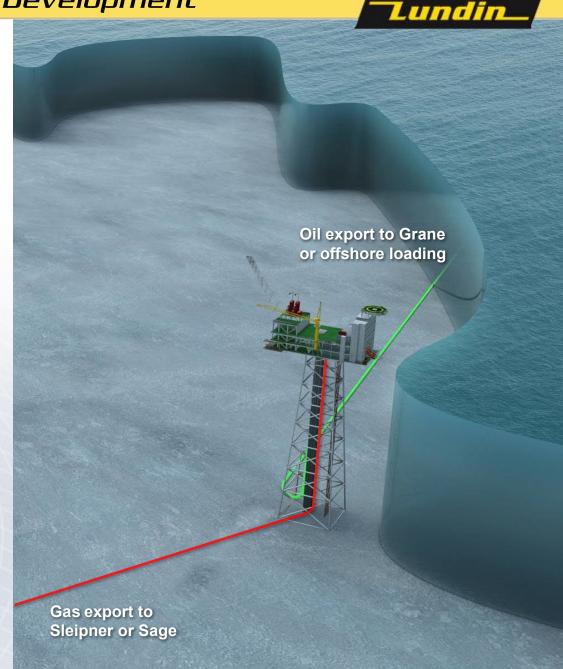


Greater Luno Area - Luno Development

Lundin

Luno development concept selected

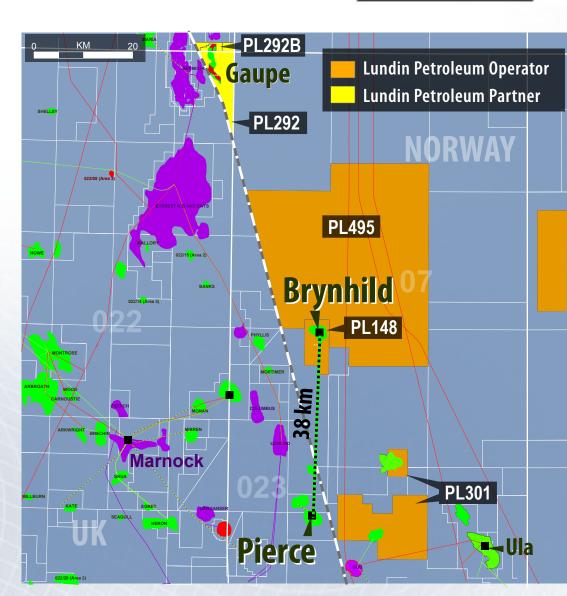
- **Dry wellheads**
- **▶** Flexibility regarding oil/gas export
- **FEED** studies to be completed in Q3 2011



Brynhild Development Plan Submitted (formerly Nemo) Lundin



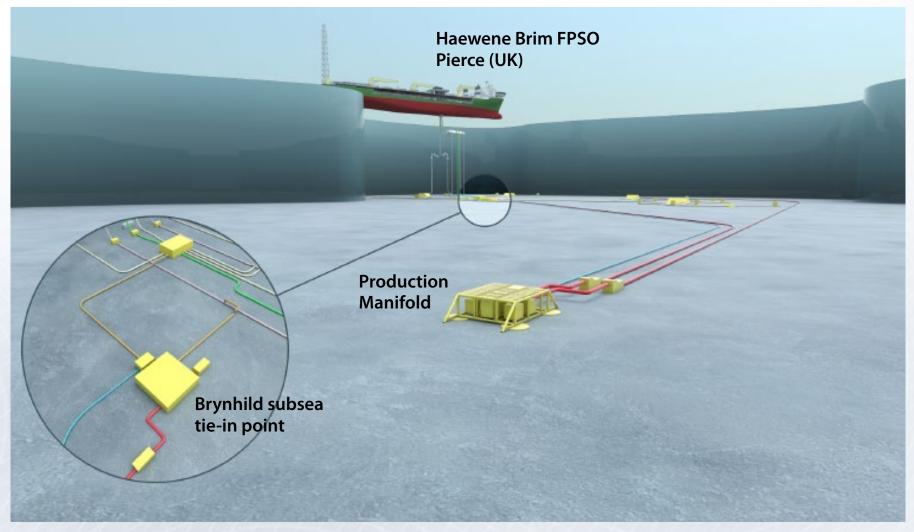
- **► Lundin Petroleum interest: 50% (operator)**
 - → Talisman 30%, Noreco 20%
- PDO submitted in August 2011
- **■** Tie-back to Haewene Brim FPSO located at Shell Pierce field in the UK
- Gross reserves 22 MMbo
- ▶ Plateau production: 6,000 boepd net
- First oil end 2013



Brynhild Development Plan



Subsea tie-back to Pierce FPSO



Exploration – 2011 Drilling



First five exploration wells all successful finding net contingent resources of between 17 - 110 MMboe

▶ Norway

- **▶** Malaysia
- → Caterpillar

→ Tarap

- → Tellus
- → Skalle
- → Earb South

Remaining 2011 drilling is targetting net prospective resources of 201 MMboe

- **2011** exploration and appraisal drilling 14 wells
 - → 4 wells in Norway
 - > 4 wells in Malaysia
 - → 4 wells in Netherlands
 - → 2 wells in Congo (Brazzaville)

Greater Luno Area - Apollo & Tellus Discoveries



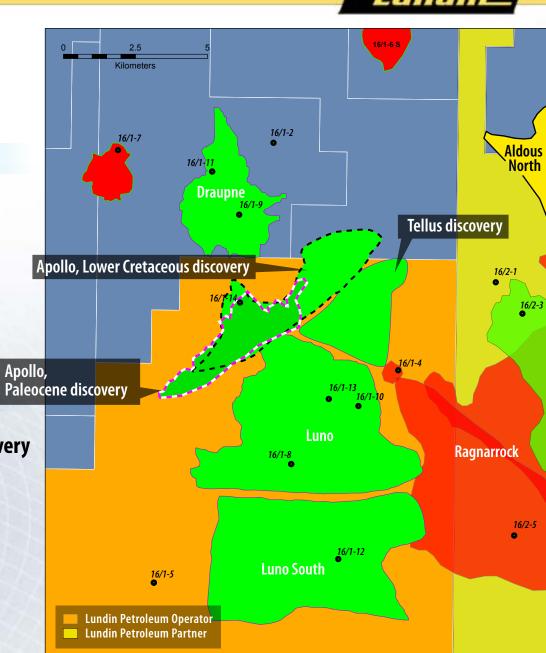
PL 338 - Lundin Petroleum 50% operator Wintershall 30%, RWE 20%

Apollo Discovery (PL338)

- **► Lower Cretaceous/upper Jurassic discovery**Paleocene Discovery
- Gross contingent resources range 15-65 MMboe gross (PL338)
 - →2012 appraisal programme

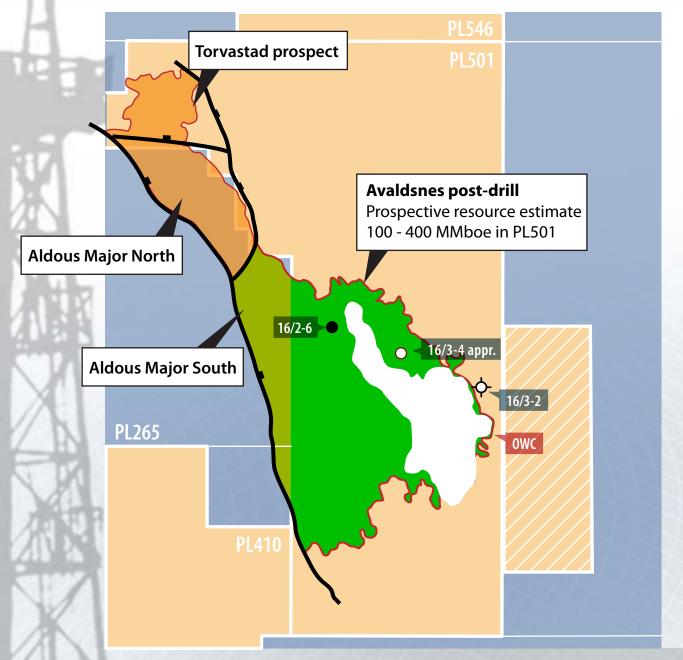
Tellus Discovery (PL338)

- **►** Lower Cretaceous / fractured basement discovery
- Gross contingent resources 11 55 MMboe
 - → 90% oil
- The Tellus discovery will be part of the Luno development



Avaldsnes - Appraisal Well and Sidetrack





- Tested 5,500 boepd through restricted choke size
- **▶** Net pay of ~13 metres
- **► Average porosity 30%**
- **►** Average permeability 4,000 mD

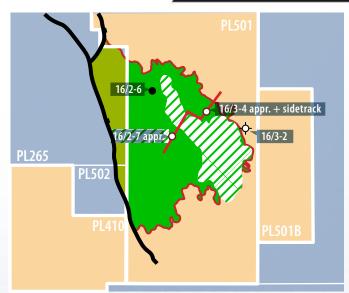
Upper Jurassic sand, oil saturated, world class properties

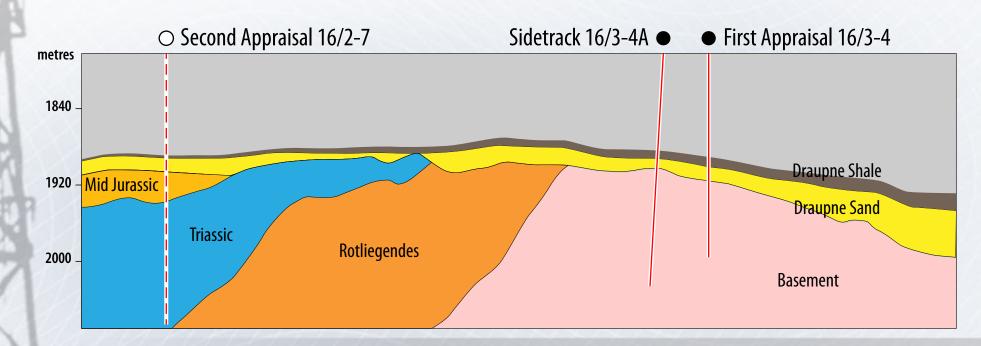


Avaldsnes - Appraisal Well and Sidetrack



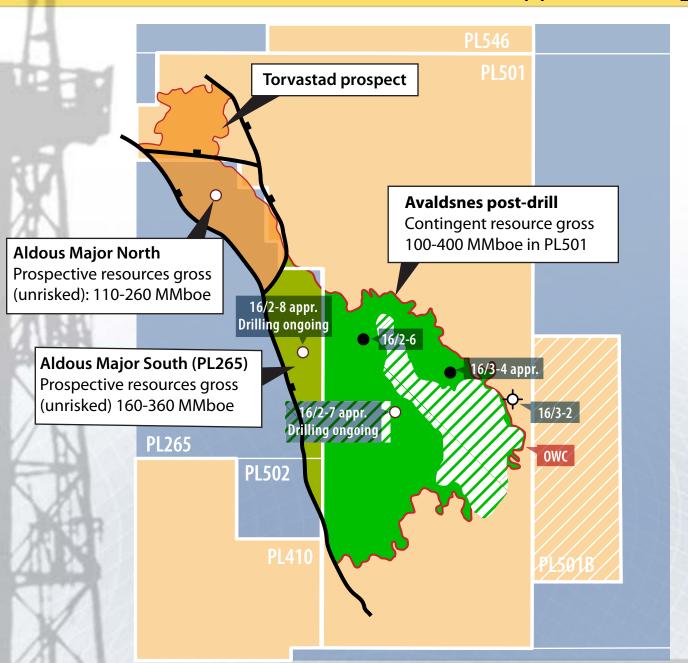
- **Draupne sand varies in thickness over the structure**
- Higher level of confidence of reservoir continuity over the area previously assumed to be non-hydrocarbon bearing





Greater Luno Area - Avaldsnes - Appraisal Programme





PL501 (40% operator)

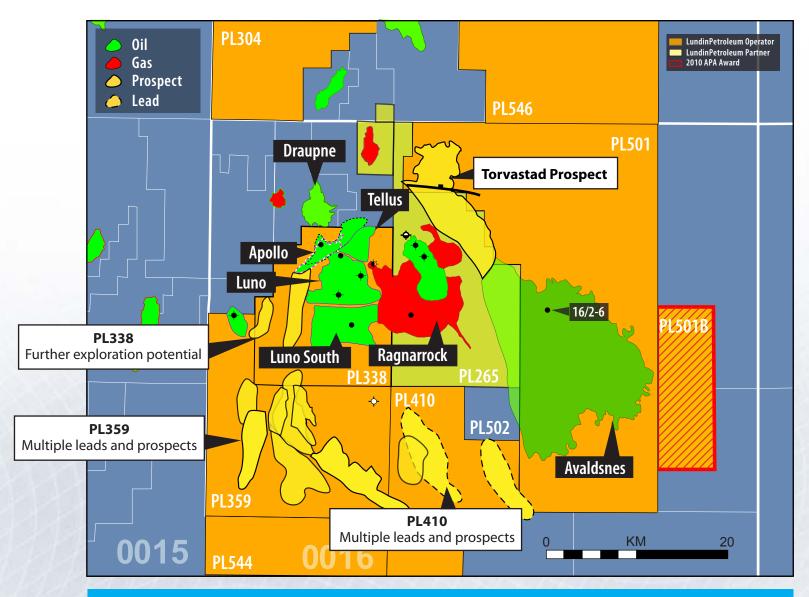
- ≥ 1st appraisal (16/3-4) successful
- **≥** 2nd appraisal (16/2-7) ongoing
- Additional prospectivity in Torvastad prospect in PL501
- Likely to be further appraisal drilling in 2012

PL265 (10%)

- Aldous Major South well ongoing
- ► Aldous Major North to be drilled after Aldous Major South

Greater Luno Area - Additional Exploration Potential





Likely 5 well+ exploration and appraisal programme in Greater Luno Area in 2012

Barents Sea

Numerous multi-stacked prospects matured in the portfolio

▶ PL438

- → Lundin Petroleum 25% (operator)
- → Skalle gas discovery, 88–280 bcf
- → Further upside potential

▶ PL533

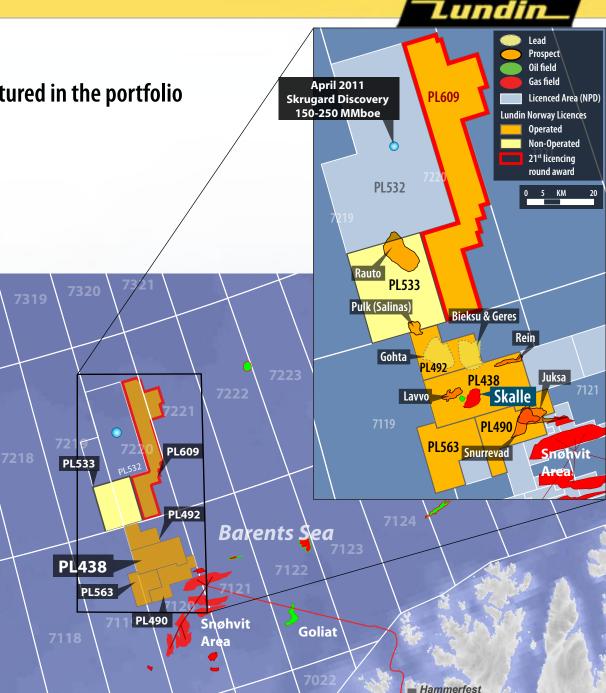
- → Lundin Petroleum 20%
- → Rauto & Pulk (Salinas) prospects
- → Pulk 500 MMboe gross prospect size in multiple targets
- → Drilling moved into 2012

▶ PL490

- → Lundin Petroleum 30% (operator)
- → Juksa and Snurrevad prospects
- → likely drilling in 2012

▶ PL609

- → Lundin Petroleum 40% (operator)
- → Adjacent to Skrugard discovery

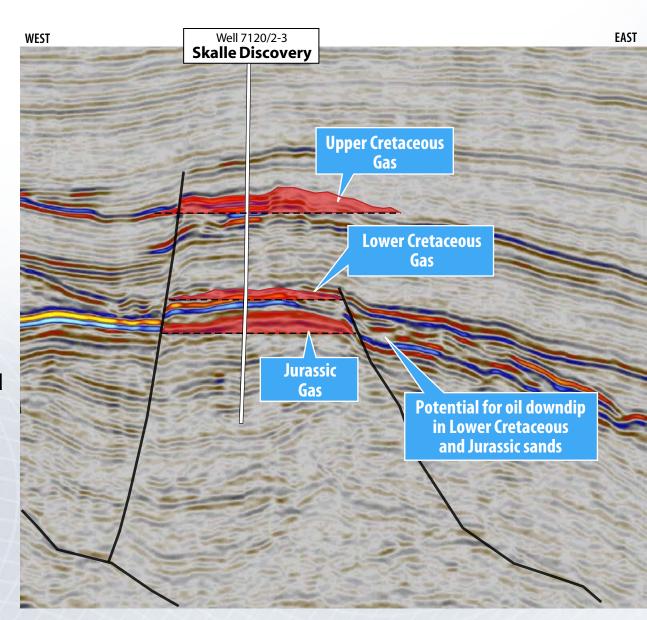


Barents Sea - Skalle Discovery



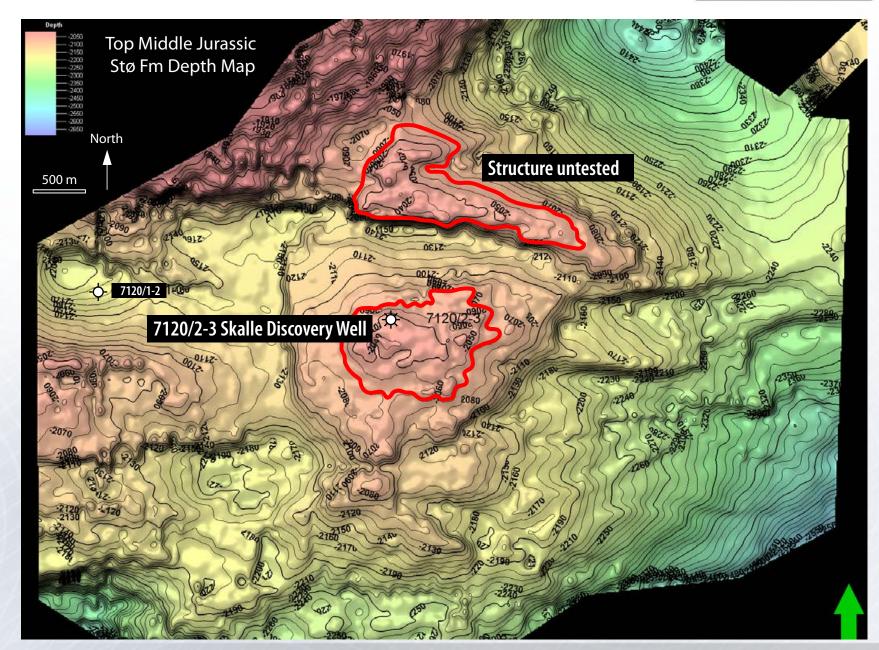
Skalle Gas Discovery

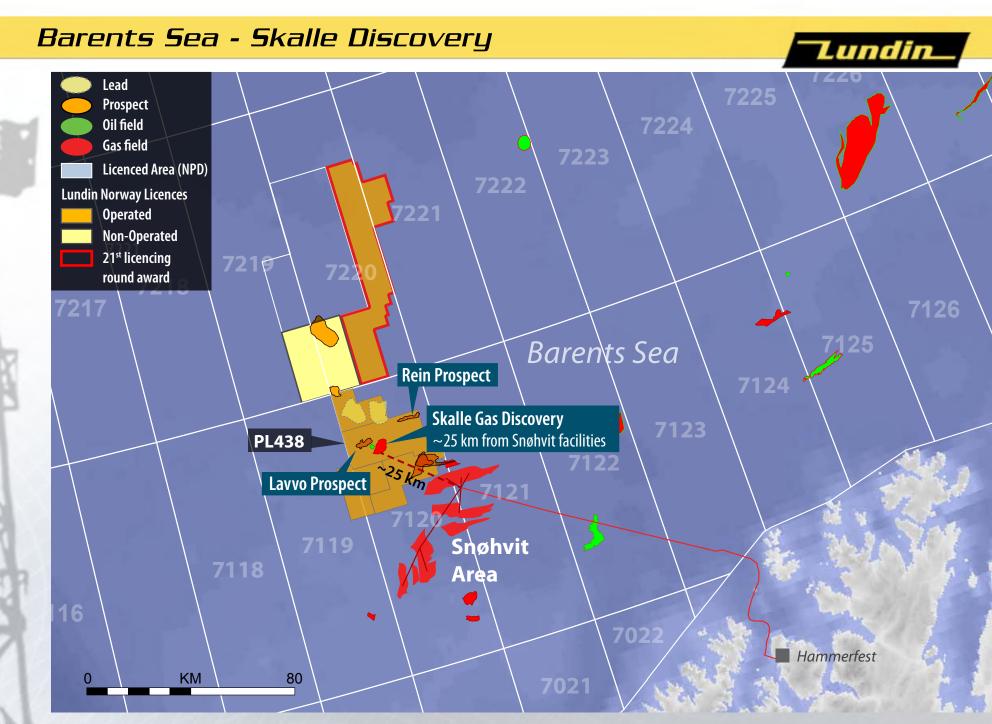
- **▶** PL438
 - → Lundin Petroleum 25%
 - → RWE Dea 20%
 - → Petoro 20%
 - → Spring Energy 17.5%
 - → Talisman Energy 17.5%
- Gross contingent resource 88–280 bcf
- **■** Upside potential in nearby untested structures
- **►** Close to existing infrastructure



Barents Sea - Skalle Discovery







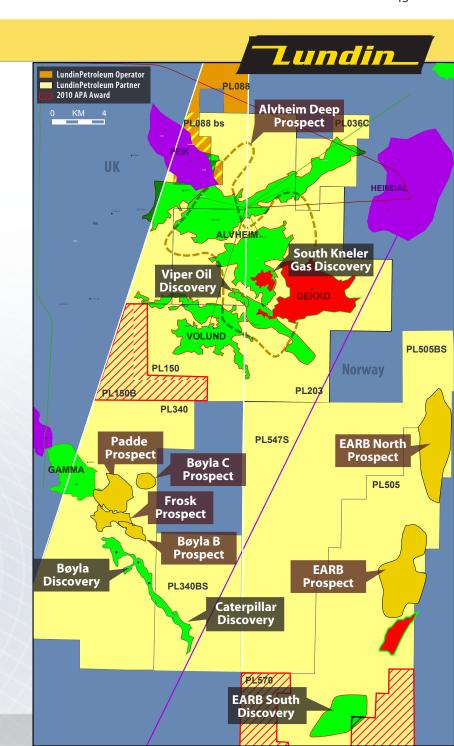
Greater Alvheim Area

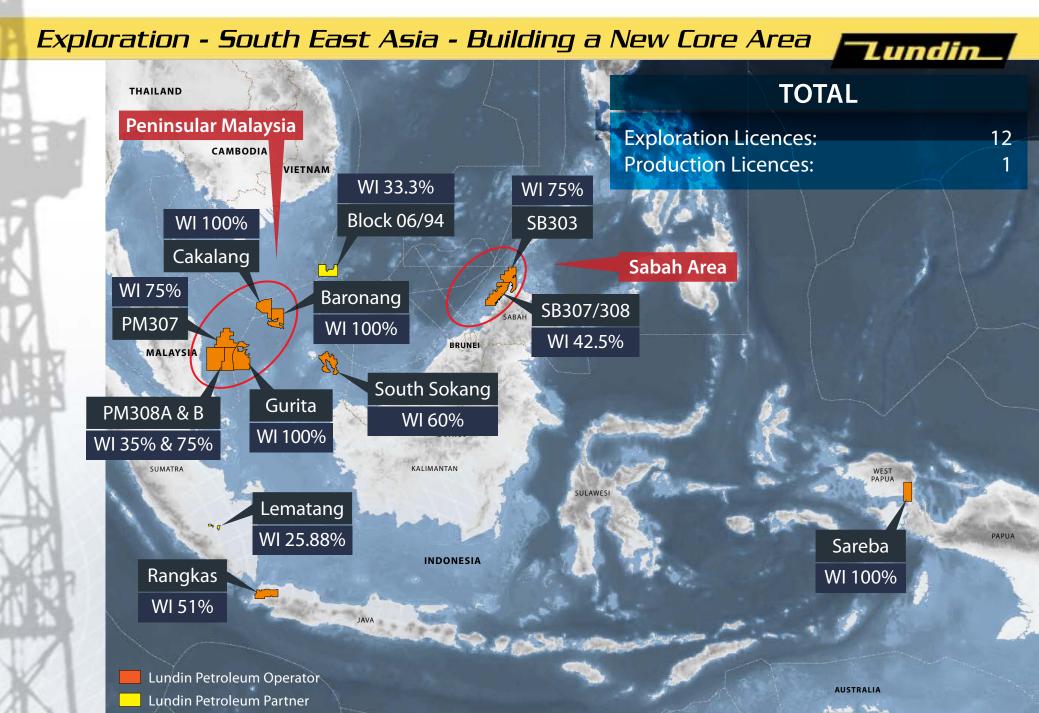
Discoveries

- **▶ PL340 & PL340BS (15%)**
 - → Bøyla oil discovery 20-30 MMboe
 - → Caterpillar oil discovery 5-10 MMboe
 - → Bøyla PDO submission 2012
 - → Caterpillar likely development through Bøyla facilities
- **▶ PL203 (15%)**
 - → Viper oil discovery 5-10 MMboe
 - → Tie back to Alvheim FPSO
 - → South Kneler gas discovery
- **▶** PL505 (30%)
 - → Earb South discovery
 - → 285 meter thick Upper Jurassic column
 - → Produced oil and gas on test
 - → Poor quality tight reservoir

Further Exploration

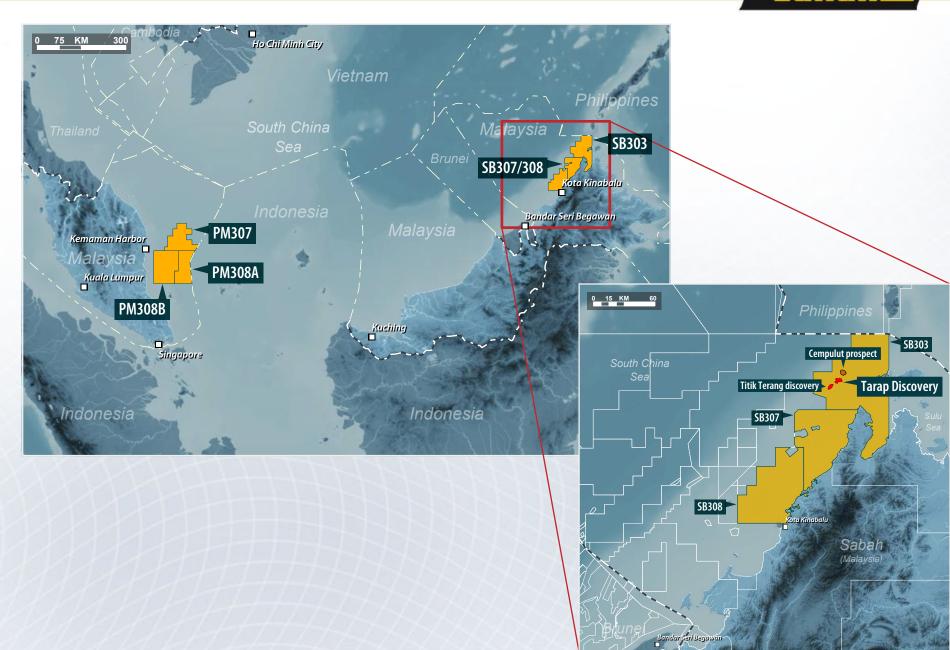
- PL150B (15%)
 - → Volund play extension. Work in progress
- **▶** PL203 (15%)
 - → Alvheim Deep prospect





East Malaysia - Tarap Exploration Well

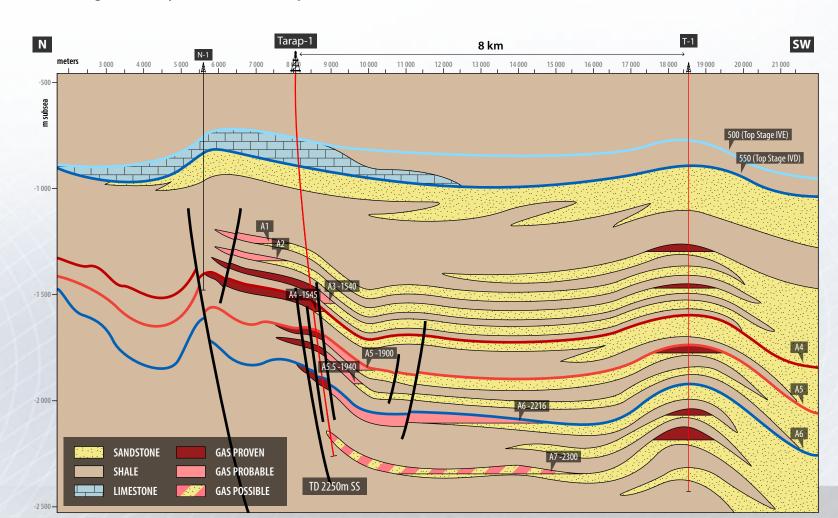




Tarap Discovery



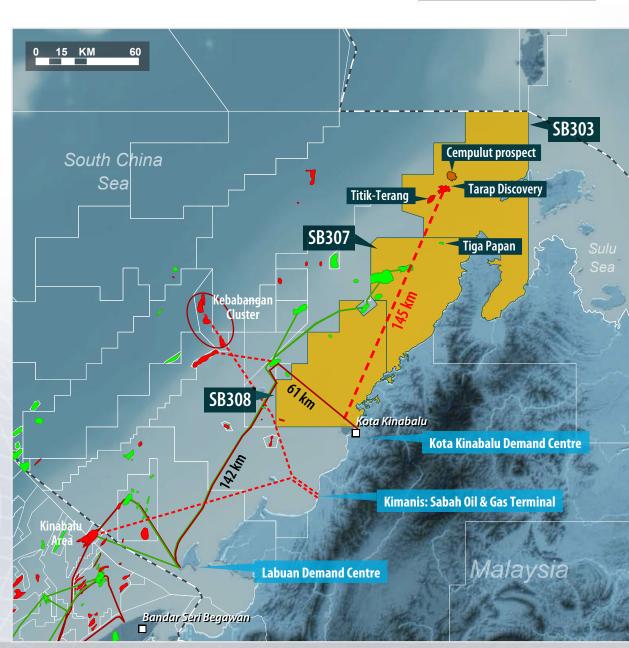
- Dry gas encountered in 5 independently sealed reservoirs
- ≥ ~150m gross reservoir thickness
- **►** Average porosity 18%, average permeability 30md
- **Estimated recoverable resources: 171 bcf**
- **▶** Titik Terang discovery (8 km from Tarap) additional resources of 66 bcf



Developing Gas Market in East Malaysia



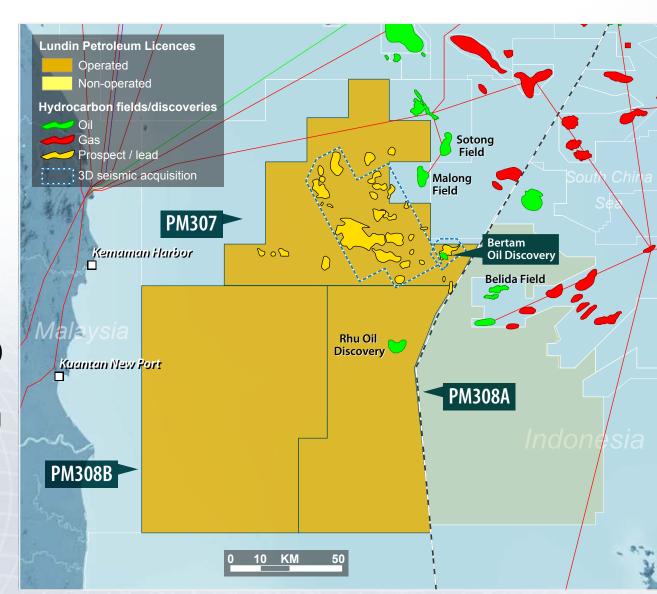
- 2 established demand centres- Labuan & Kota Kinabalu
- New oil and gas terminal (SOGT) and pipeline to Sarawak under construction (195km)
- Strong growth expected to continue to drive energy demand
- Supply decline from existing fields
- Multiple options for commercialisation of gas discoveries



Malaysia PM307



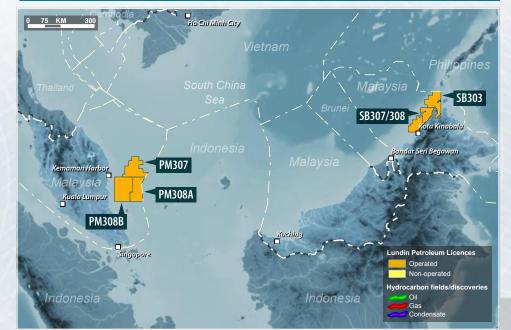
- ▶ Lundin Petroleum interest 75%→ Petronas Carigali 25%
- Significantly expands Peninsular Malaysia core area
- **►** Contains Bertam oil discovery
- Multiple prospects and leads are identified on 2D
- Acquisition of 3D seismic (2,100 km²) currently ongoing
- Appraisal well to be drilled in Q4 2011 on the Bertam oil discovery

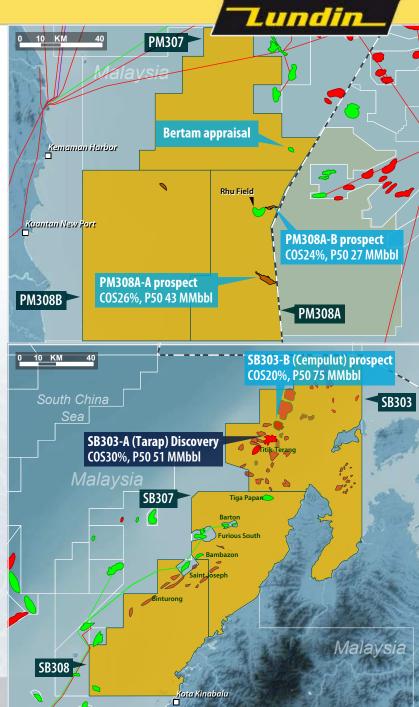


Malaysia 2011 Drilling Programme

- **►** Tarap gas discovery
- **▶** Cempulut well ongoing
- 4 remaining exploration/appraisal wells to be drilled in 2011,total net unrisked potential resources 80 MMboe

		Unrisked P	Unrisked PR (MMboe)		
Prospect	Block	Gross	Net		
SB303-B (Cempulut)	SB303	75	56		
PM308A-A	PM308A	43	15		
PM308A-B	PM308A	27	9		
Bertam appraisal	PM307	-	-)		
Total		145	80		





Targeted Prospective Resources – 2011 Drilling Schedule Lundin



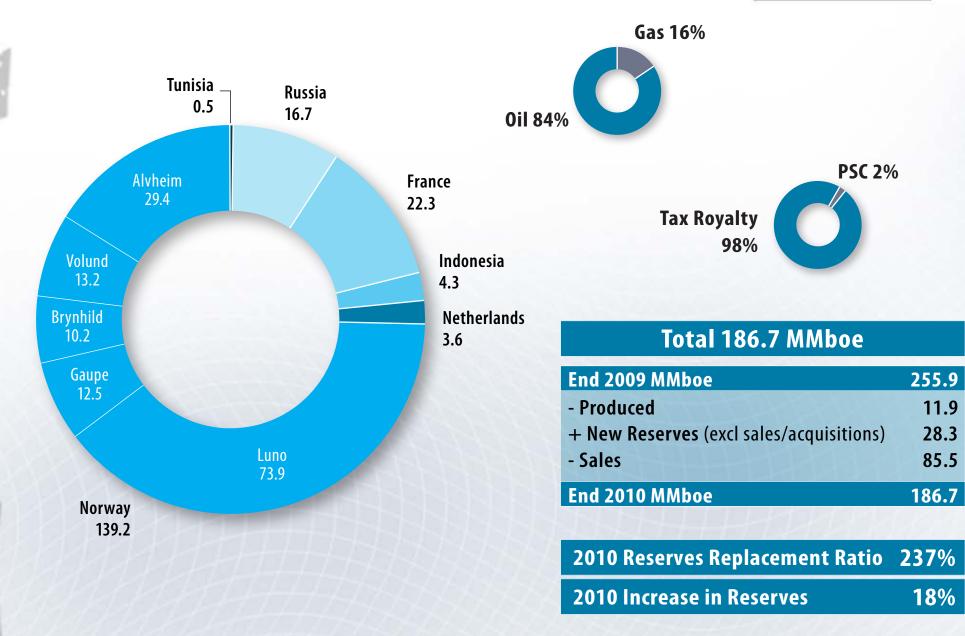
									2011			
1		Country	Licence - Prospect	Operator	LUPE%	NURPR ⁽¹⁾	CoS%	NRPR ⁽²⁾	Q1	Q2	Q 3	Q4
	1	Norway	PL340 - Caterpillar	Marathon	15.00	_	_	-	Discov	 ery (5-12 MMboe o		
ч	2	Norway	PL505 - Earb South	Marathon	30.00	-	_	-			Discovery	
	3	Norway	PL338 - Tellus	Lundin	50.00	_	_	-		Discove	gross)	
	4	Norway	PL501 - Avaldsnes 16/3-4 App.	Lundin	40.00	-	_	-			Discovery ⁽⁴⁾	
	5	Norway	PL501 - Avaldsnes 16/2-7 App.	Lundin	40.00	_	-	-				Ongoing ⁽⁴⁾
	6	Norway	PL265 - Aldous Major South	Statoil	10.00	25	39	10			0	ngoing
	7	Norway	PL265 - Aldous Major North	Statoil	10.00	18	39	7				
	8	Norway	PL438 - Skalle	Lundin	25.00	-	_	_			Discovery (88-	280 bcf gross)
	9	Norway	PL519 - Albert	Lundin	40.00	70	26	18				
1	0	Malaysia	SB303 - SB303-A (Tarap)	Lundin	75.00	-	_	-			Discovery (171	bcf gross)
1	1	Malaysia	SB303 - SB303-B (Cempulut)	Lundin	75.00	56	20	11			Ongoing	9
1	2	Malaysia	PM308A - PM308A-A	Lundin	35.00	15	26	4				
1	3	Malaysia	PM308A - PM308A-B	Lundin	35.00	9	24	2				
1	4	Malaysia	Bertam App.	Lundin	75.00	1-	-	-				
1	5	Congo (Brazzaville)	Block Marine XI - West Tocka	SOCO	18.75	1-1-	1-1	1-1-		HILL		
1	6	Congo (Brazzaville)	Block Marine XIV - Makouala	SOCO	21.55	8	32	2				
			operated non ope	erated		201 ⁽³⁾		58				

⁽¹⁾ Net Unrisked Prospective Resources (MMboe) (2) Net Risked Prospective Resources (MMboe)

⁽³⁾ Excludes Netherlands prospective resources (3 MMboe) (4) Contingent resources to be updated following second appraisal well

Proven & Probable Reserves

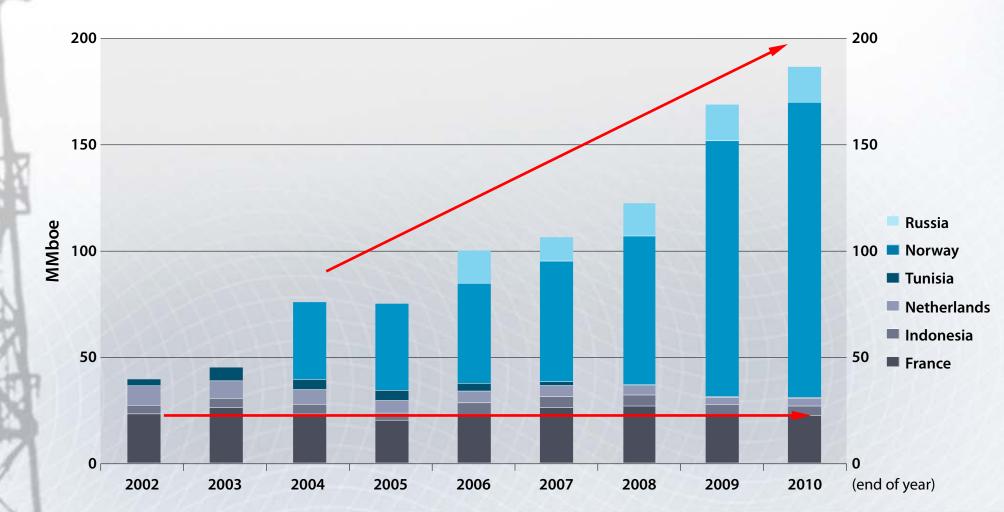




Reserves Growth

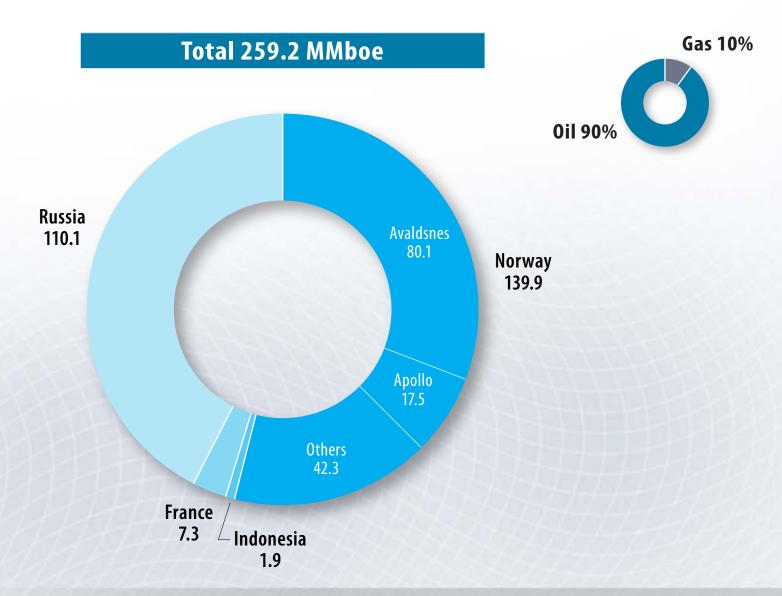


- **≥** 383% reserves increase in Norway
- **▶** No decline in French reserves



Contingent Resources







- **■** Strong production and cashflow. Production guidance increased
- **Development programme. Production to double in 5 years**
- **■** Major exploration investment. Success continues
- **■** Likely further reserve increases

Financial Presentation - First Six Months 2011





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