

## First quarter 2023

27 April 2023 Aker BP ASA



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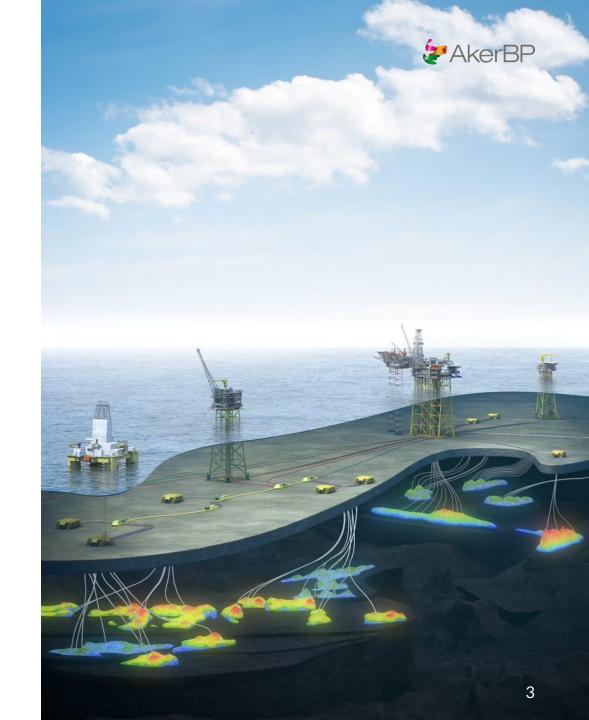
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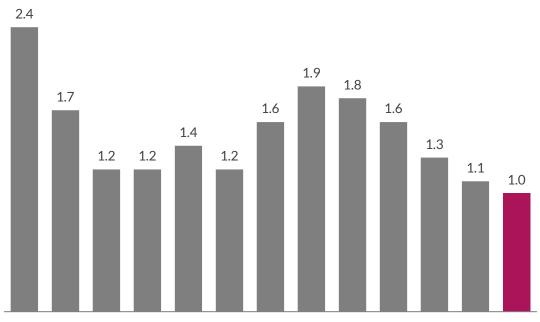
### Highlights

- Strong operational performance
- Projects on track
- High earnings and cash flow
- 2023 guidance reiterated



### Safety is our priority number one

#### Injury frequency (TRIF)





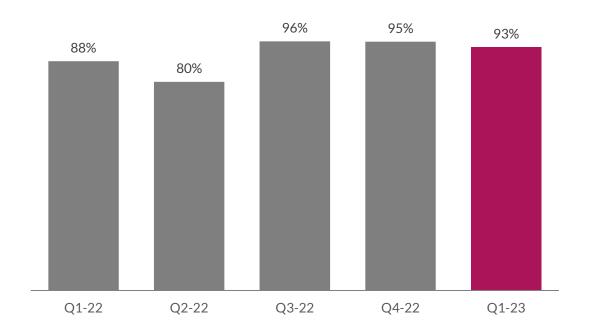




### High efficiency and low cost

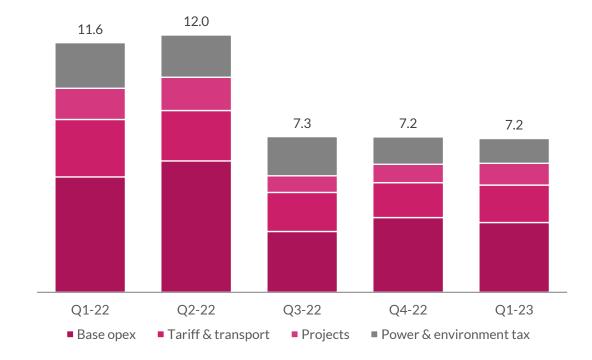
#### **Production efficiency**

Capacity utilisation (operated assets)



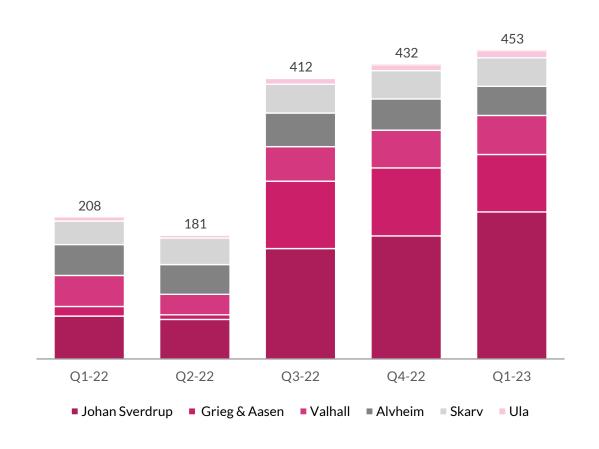
#### **Production cost**

USD per boe



### Record high production

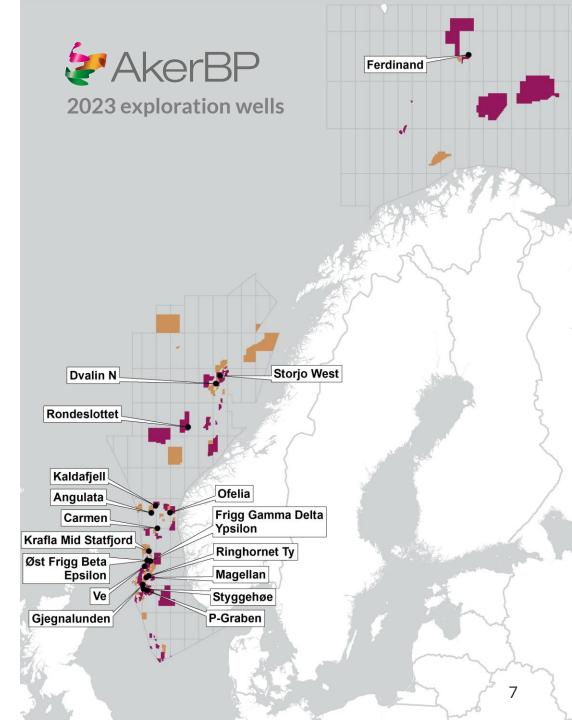
1,000 barrels oil equivalent per day (mboepd)





### 2023 exploration program

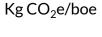
Licence	Prospect	Operator	Aker BP share	Pre-drill mmboe	Status
PL867	Gjegnalunden	Aker BP	80%	3 - 124	3-9 mmboe
PL265	P-Graben	Equinor	27%	8 - 33	Dry
PL1141	Styggehøe	Aker BP	70%	10 - 41	Dry
PL554	Angulata	Equinor	30%	8 - 64	Dry
PL919	Ve	Aker BP	80%	6 - 14	3-5 mmboe
PL873/442	Øst Frigg Beta/Epsilon	Aker BP	44%	18 - 45	Drilling
PL1148	Carmen	Wellesley	10%	22 - 172	Drilling
PL1005	Rondeslottet*	Aker BP	40%		Q2
PL442	Frigg Gamma Delta / Ypsilon	Aker BP	88%	9 - 22	Q2
PL211CS	Dvalin N	Wintershall Dea	15%	29 - 66	Q2
PL272B	Krafla Mid Statfjord	Aker BP	50%	10 - 59	Q2
PL929	Ofelia	Neptune	10%	28 - 45	Q3
PL956	Ringhornet Ty	Vår	20%	7 - 39	Q3
PL261	Storjo West	Aker BP	70%	10 - 20	Q4
PL1170	Ferdinand	Aker BP	35%	49 - 117	Q4
PL932	Kaldafjell	Aker BP	40%	19 - 145	Q4
PL917	Magellan	Vår	40%	16 - 54	Q4

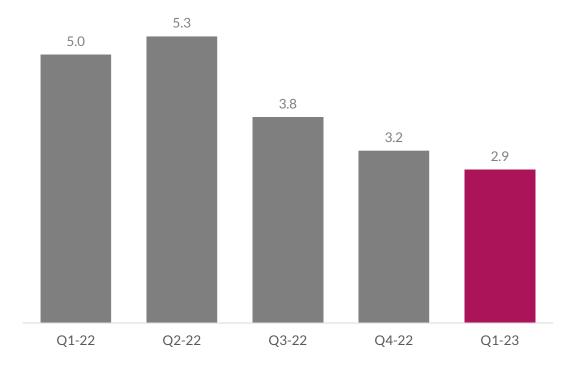




### Continued progress on decarbonisation

### Emission intensity





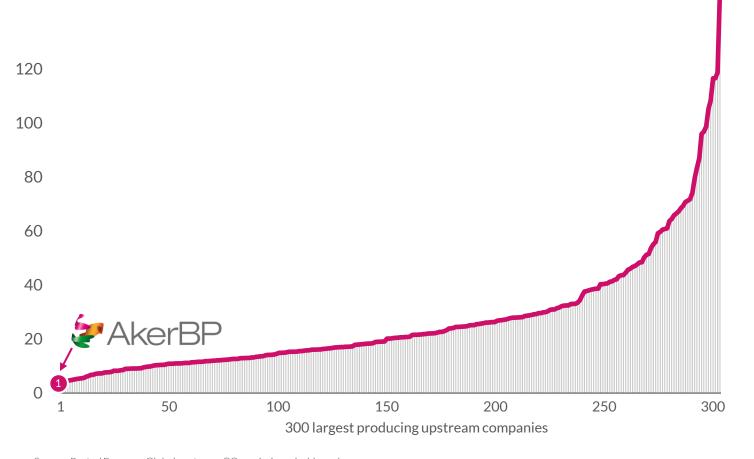
#### Main drivers for the reduction

- Increased ownership in low-emission assets following the Lundin transaction from Q3-22
- Edvard Grieg and Ivar Aasen electrified as part of Johan Sverdrup Phase 2 project
- Continuous energy efficiency improvements



### Aker BP – a global leader in low CO<sub>2</sub> emissions

#### Net emission intensity, kg CO<sub>2</sub>/boe equity share (2022)



#### Aker BP's targets

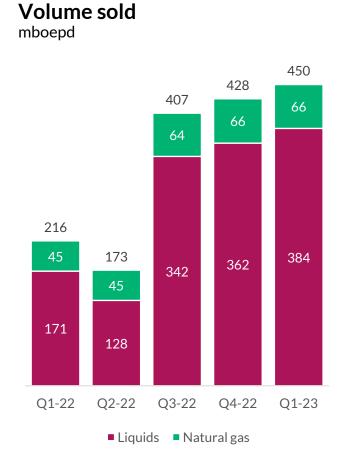
- 1. Carbon intensity <4 kg CO<sub>2</sub>e/boe
- 2. Methane intensity < 0.1 %
- 3. Scope 2 emissions ~0 from 2023
- 4. Absolute CO<sub>2</sub> emissions reduced with 50% by 2030 and ~100% by 2050
- 5. Net zero across operations by 2030

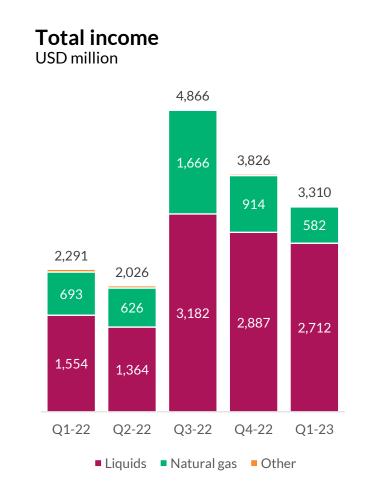
Source: Rystad Energy – Global upstream CO<sub>2</sub> emissions dashboard



### Sales of oil and gas

### Jaics of off and gas









### Income statement

#### **USD** million

	Q1 2023	Q4 2022
Total income	3 310	3 826
Production costs	263	286
Other operating expenses	16	16
EBITDAX	3 031	3 523
Exploration expenses	98	32
EBITDA	2 933	3 491
Depreciation	599	641
Impairments	373	636
Operating profit (EBIT)	1 961	2 214
Net financial items	(137)	(37)
Profit/loss before taxes	1824	2 177
Tax (+) / Tax income (-)	1 637	2 064
Net profit / loss	187	112
EPS (USD)	0.30	0.18

**450** mboepd (428)

Oil and gas sales

**\$81** per boe (96)

Net realised price

**\$7.2** per boe (7.2)

**Production cost** 

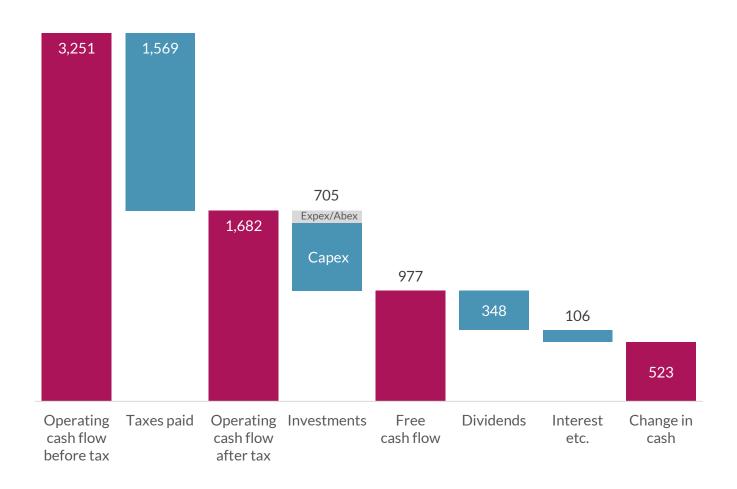
90% (95%)

Effective tax rate



### Cash flow - First quarter 2023

#### **USD** million



**\$1.0** bn (0.08)

Free Cash Flow (FCF)

**\$1.55** (0.13)

FCF per share

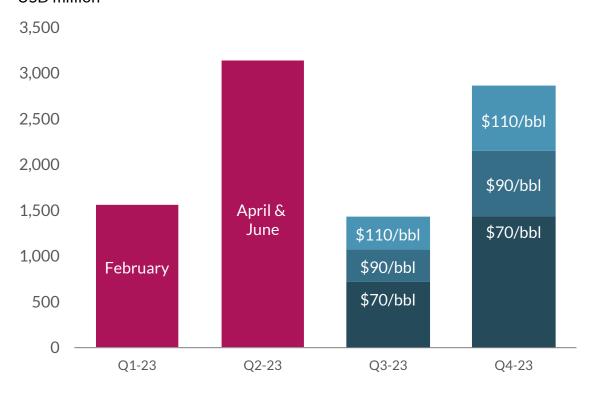
**\$0.55** (0.525)

Dividend per share



### Cash tax

### Tax payments - Sensitivity for 2023 USD million



#### **Process for tax payments**

- Tax for the year is paid in six bimonthly instalments, starting in August, plus final settlement
- Initial tax estimate for the year is made in Q2, the Aug-Decinstalments are then fixed in NOK
- Option for voluntary additional payment in October normally only relevant if the initial estimate was too low
- At year-end, the upcoming Feb-Jun instalments may be adjusted to reflect latest estimate
- Final settlement in December the following year

#### Assumptions for H2-23 sensitivity analysis

- Brent price assumption reflects average for 2023
- Gas prices fixed at 15 \$/mmbtu
- USDNOK 9.5



### Statement of financial position

#### **USD** million

Assets	31.03.23	31.12.22	<b>31.03.22</b> restated
PP&E	16 220	15 887	10 370
Goodwill	13 636	13 935	1 647
Other non-current assets	3 122	2 984	1877
Cash and equivalent	3 280	2 756	2817
Other current assets	1 671	2 000	1 228
Total Assets	37 928	37 562	17 940

Equity and liabilities				
Equity	12 267	12 428	2 547	
Financial debt	5 304	5 279	3 558	
Deferred taxes	9 502	9 359	3 405	
Other long-term liabilities	4 681	4 248	5 275	
Tax payable	4 758	5 084	2 257	
Other current liabilities	1 416	1 164	898	
Total Equity and liabilities	37 928	37 562	17 940	

**\$6.7** bn (\$6.2)

Total available liquidity

32% (33%)

**Equity ratio** 

0.16 (0.21)

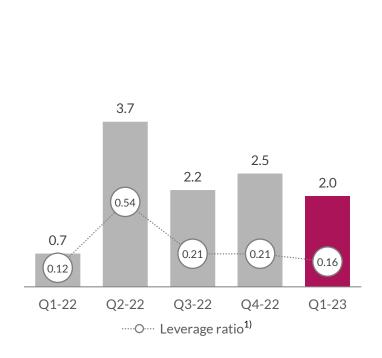
Leverage ratio\*



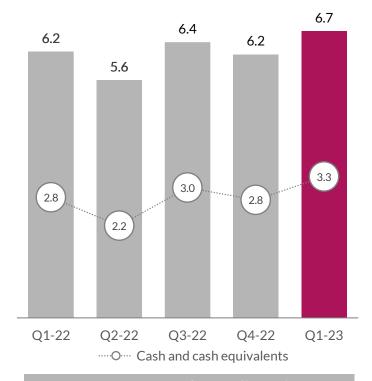
### Maintaining financial flexibility

#### Net interest-bearing debt

Excl. leases, USD billion



### Liquidity available<sup>2)</sup> USD billion



#### **Bond maturities**

USD/EUR billion



Investment grade credit ratings

**S&P Global** Ratings

Moody's Baa2

FitchRatings BBB

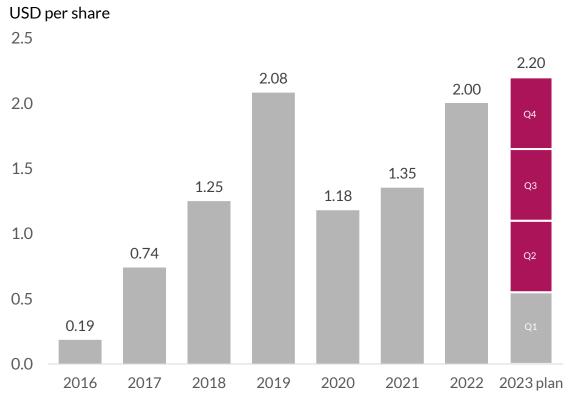
BBB



### **Dividends**

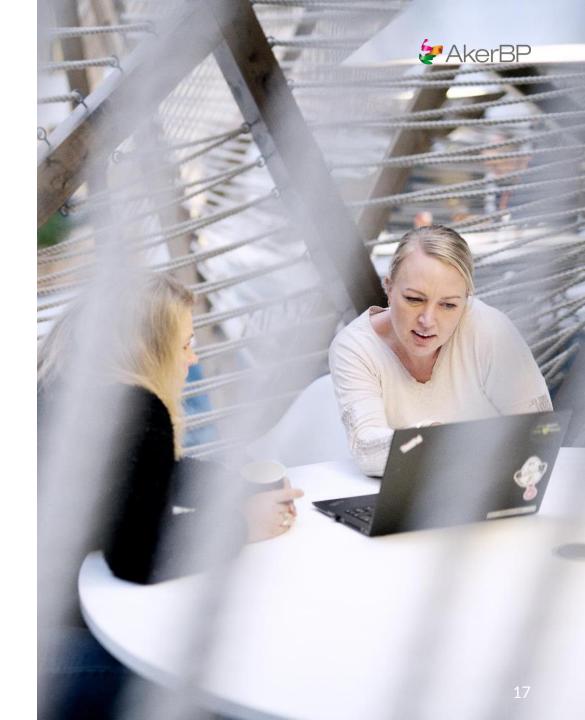
Planned quarterly dividends of USD 0.55 per share, equivalent to USD 2.2 per share for 2023

#### **Dividends**



- Resilient dividend capacity
- Distributions shall reflect the financial capacity through the cycle
- A quarterly dividend of USD 0.55 per share paid in the first quarter 2023
- ~10% dividend growth for full year
- Ambition to grow dividend by minimum 5% per year

2023 guidance reiterated			
Production (mboped)	430-460		
Opex (USD/boe)	7.0-8.0		
Capex (USDbn)	3.0-3.5		
Exploration (USDbn)	0.4-0.5		
Abandonment (USDbn)	0.1-0.2		





### Aker BP project overview



### ~770 mmboe

Net oil and gas resources

### ~20 USD bn

Net investments, before tax

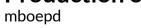
### ~3 USD bn

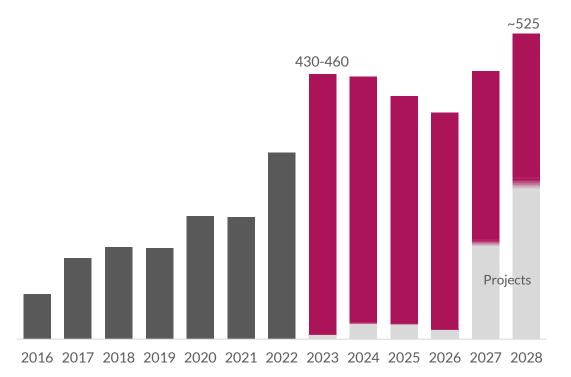
Net investments, after tax

### Projects adding significantly to growth and value creation

Lifting Aker BP's production by 250-300 mboepd in 2028

### **Production outlook**







#### Robust and profitable project portfolio

\$35-40/bbl

Project portfolio break-even oil price<sup>1</sup>

~25%

Project portfolio IRR at \$65/bbl oil price

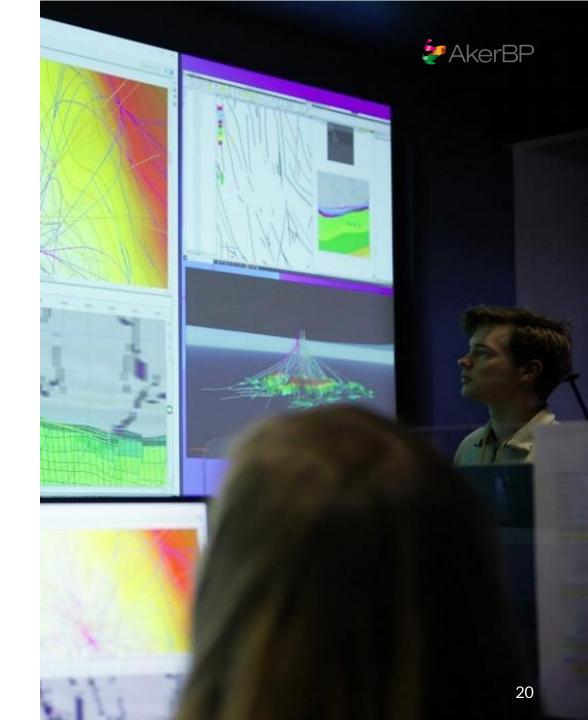
1-2 years

Project portfolio payback at \$65/bbl oil price

19 1) Break-even oil price using 10% discount rate

# Project execution progressing according to plan

- Progress on track
  - Quality | Schedule | Cost | HSSE
- Reaping the benefits of frontloading
  - Early planning and maturation
  - Supplier involvement
  - Secured yard and rig capacity
- All major contracts placed
  - With alliance partners and strategic suppliers
- Troldhaugen project discontinued





### Aker BP project overview

Asset area	Field development	Aker BP ownership	Gross/net volume	Net capex estimate	PDO submission	Production start	
	Kobra East & Gekko	80.0%	50/40 mmboe	USD 0.9bn	2021	2024	
Alvheim	Frosk	80.0%	10/8 mmboe	USD 0.2bn	2021	2023 🗸	
	Tyrving	61.3%	25/15 mmboe	USD 0.4bn	2022	2025	
	Hanz	35.0%	20/7 mmboe	USD 0.2bn	2021	2024	
Edvard Grieg & Ivar Aasen	Symra	50.0%	87/49 mmboe	USD 1.3bn	Dec-22	2027	
Ivai Aaseii	Solveig Phase II	65.0%				2026	
	Alve North	68.1%	119/51 mmboe	USD 1.0bn	Dec-22	2027	
Skarv	Idun North	23.8%				2027	
	Ørn	30.0%				2027	
\/-IIII	Valhall PWP	90.0%	230/187 mmboe	poe USD 5.5bn	Dec-22	2027	
Valhall	Fenris	77.8%				2027	
	Hugin	87.7%	650/413 mmboe			2027	
Yggdrasil	Munin	50.0%		650/413 mmboe	USD 10.7bn	Dec-22	2027
	Fulla	47.7%				2027	



### Alvheim projects

Unlocks new volumes, reduces unit cost and secures life-time extension on Alvheim

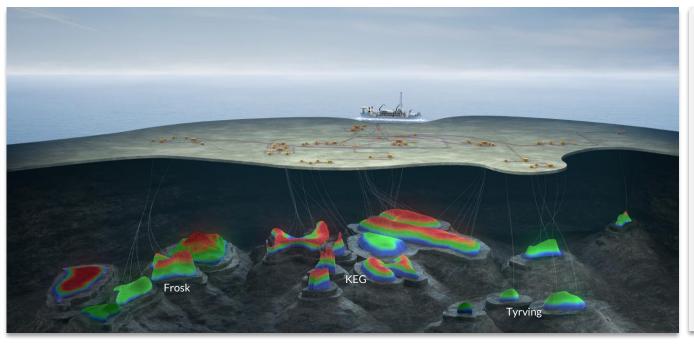
Tie-backs to existing infrastructure

Accounts for ca. 50% of net Alvheim volumes in 2024/25

Within temporary changes in the petroleum tax system

9 wells

Lower carbon intensity production



Aker BP Frosk: 80.0% (operator) KEG: 80.0% Tyrving: 61.3%

Partners Vår Energy,

ConocoPhillips, Petoro,

**LOTOS Norge** 

Volume estimate 85 mmboe (gross) /

63 mmboe (net)

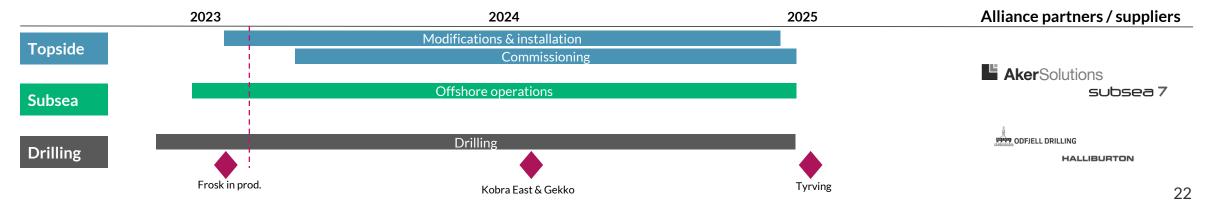
Net capex estimate

(nominal)

USD 1.5 bn

Production start est.

2023/2024/2025





### Yggdrasil

#### New North Sea area hub by joining forces across licenses

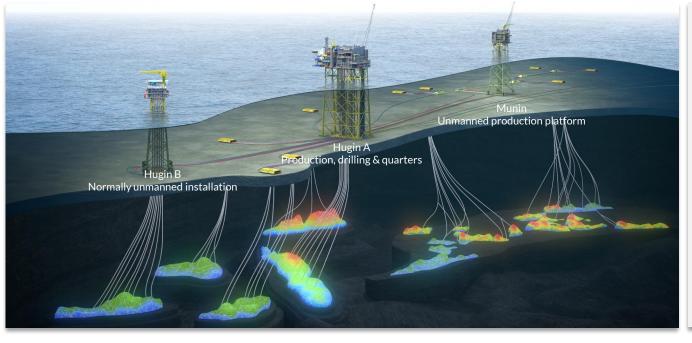
Gas ~40% of estimated volumes

Power supply from shore

A new digital standard

55 wells

Significant additional volume potential



Aker BP Hugin: 87.7% (operator) Munin: 50.0% Fulla: 47.7%

Partners Equinor and LOTOS Norge

Volume estimate 650 mmboe (gross) /

413 mmboe (net)

Net capex estimate

(nominal)

USD 10.7 bn

Production start est. 2027





### Valhall PWP-Fenris

#### Unlocks new volumes and secures life-time extension on Valhall

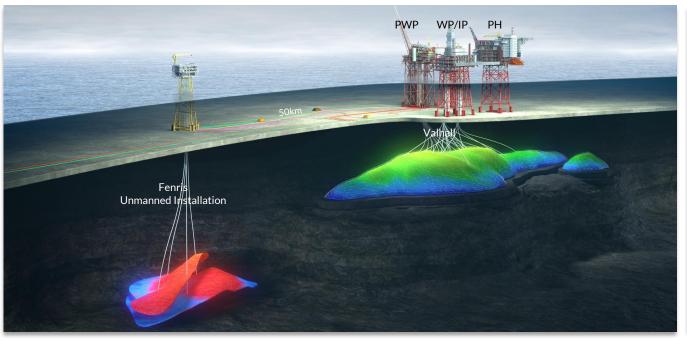
Establishes Valhall as area gas-hub

Power supply from shore

Minimal emissions of 0.5 kg CO<sub>2</sub>/boe

19 wells

Flexibility for many additional wells



Aker BP Valhall: 90.0% (operator) Fenris: 77.8%

Partners PGNiG and Pandion

Volume estimate 230 mmboe (gross) /

187 mmboe (net)

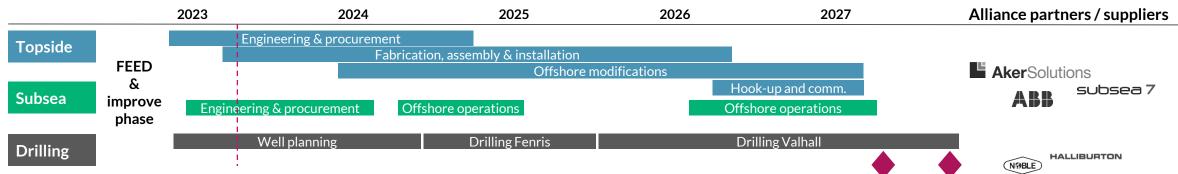
Net capex estimate

(nominal)

USD 5.5 bn

Production start est. 2027

Fenris





### **Skarv Satellites**

Investments in future flexibility enabling further area development

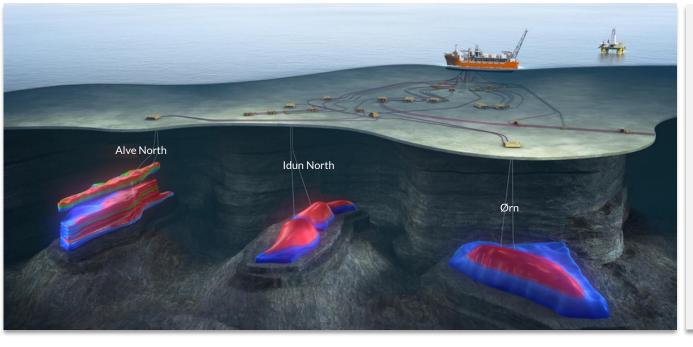
Gas ~70% of estimated volumes

Low operational cost

Low incremental emissions of 4.5 kg CO2/boe

6 wells

Flexibility for potential tie-ins



Aker BP (operator)

Alve North: 68.1% Idun North: 23.8% Ørn: 30.0%

Partners

Equinor, Wintershall DEA

and PGNiG

Volume estimate

119 mmboe (gross) /

51 mmboe (net)

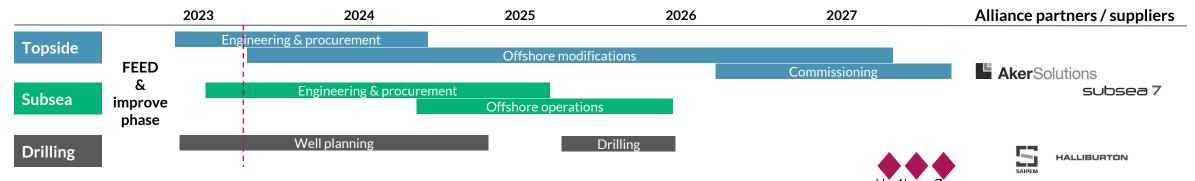
Net capex estimate

(nominal)

USD 1.0 bn

Production start est.

2027





### **Utsira High projects**

Increased capacity utilisation at Ivar Aasen and Edvard Grieg platforms

Adds low-cost production

Unlocks potential future developments

Low carbon intensity production

9 wells

Provides new infrastructure in the area



Aker BP Solveig Phase II: 65.0% (operator) Symra: 50.0%

Hanz: 35.0%

Partners Equinor, OMV,

Wintershall Dea and

Sval Energi

Volume estimate 107 mmboe (gross) /

56 mmboe (net)

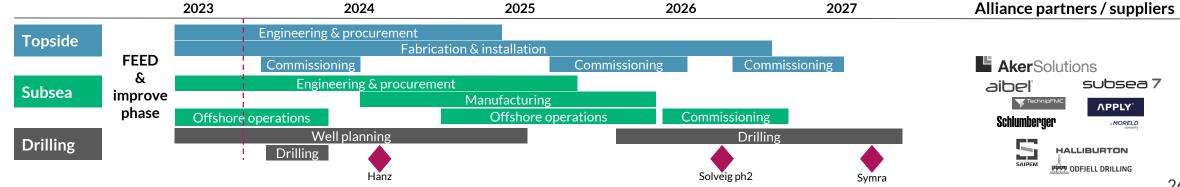
Net capex estimate

(nominal)

USD 1.5 bn

Production start est.

2024/2026/2027



### Summing up

- Strong operational performance
- Projects on track
- High earnings and cash flow
- 2023 guidance reiterated

