

First Six Months 2021 Delivering Record Results

Growth

Record Production

Q2 190 Mboepd
Annual guidance increased

Johan Sverdrup Ph 2 on track

Capacity increased **755** Mbopd Planned installations completed

Projects on track

Growth >200 Mboepd by 2023

Resilience

Low Opex

H1 2.8 USD/boe below guidance (1)

Record Financial Results

FCF H1 **949** MUSD

Reduced net debt 3.2 Bn USD

Inaugural Bond Issuance

2 Bn USD

Sustainability

Carbon Neutral

from **2025**

operational emissions

~60% of production

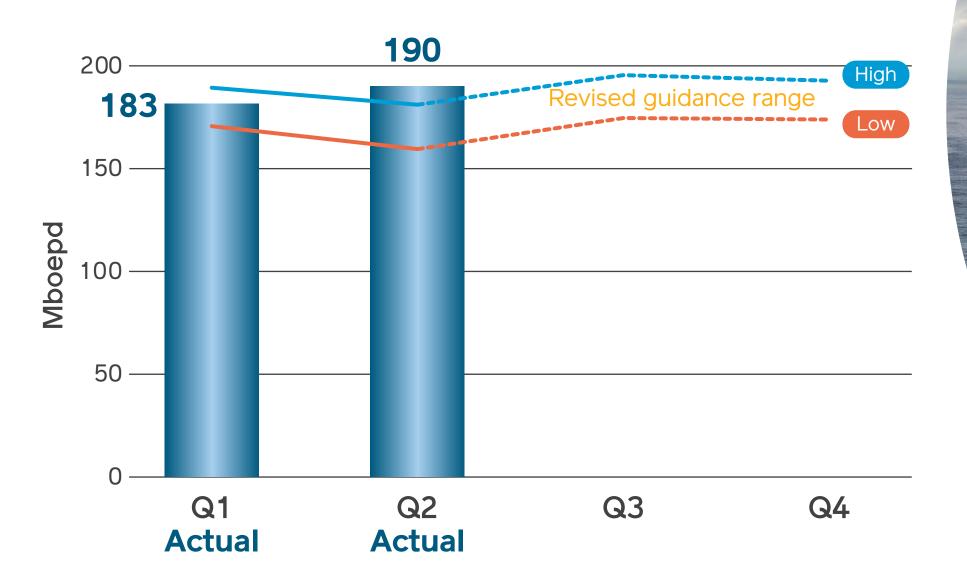
Certified Carbon Neutrally

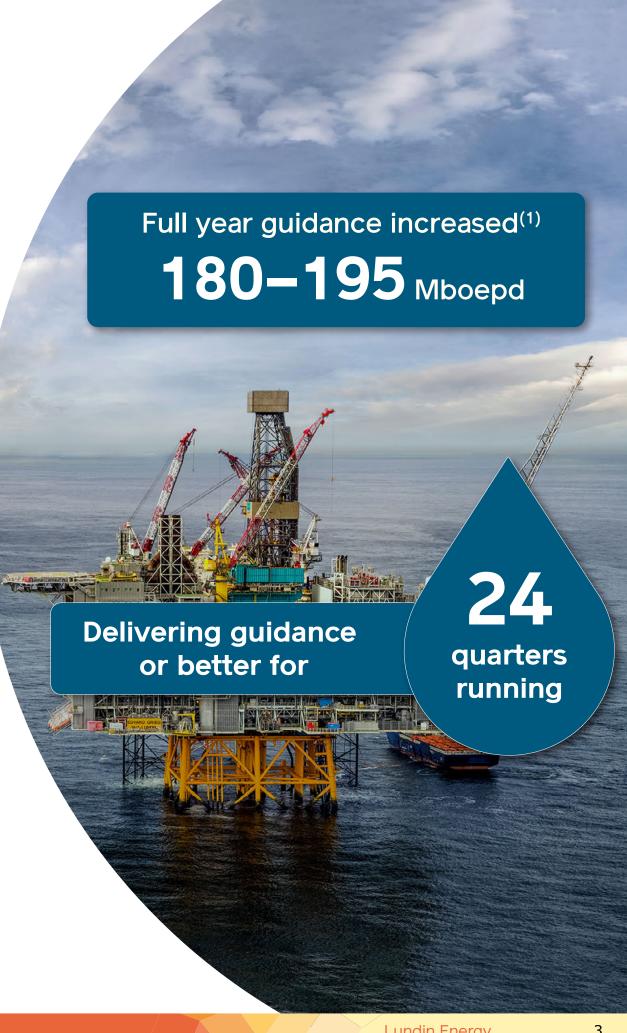
Produced(2)

Renewable Projects on track

Lundin Energy 2021 Production

Record quarterly production 190 Mboepd above top of guidance





⁽¹⁾ Original guidance 170-190 Mboepd

Lundin Energy Top Tier Operating Performance

Production Efficiency (1)

98% Johan Sverdrup 98% Edvard Grieg 95% Alvheim Area

Operating Costs

2.82

USD/boe(1)

Full year guidance 3.00

USD/boe

Quarter of North Sea average

Carbon Intensity

2.9 kg CO₂/boe⁽¹⁾

Full year guidance

<4

kg CO₂/boe

Approximately one sixth of world average

HSE Performance

Zero

material incidents (1)



Carbon Intensity (2)

kg CO₂/boe



2021-2022



2023-2024



2025 onwards



(operational emissions)



⁽²⁾ Lundin working interest emissions net of natural carbon capture projects



VERIFIED CARBONZERO

JOHAN SVERDRUP-39,142,000 BOe 17,653 tCO2e OFFSET PER CARBONZERO-01

⁽³⁾ Reduced from <2 kg CO₂/boe

Lundin Energy Powered by Renewables Metsälamminkangas Windfarm Norway **Renewable Power Generation** offsetting usage (1) **Finland** Johan Sverdrup phase 1 power usage Leikanger Hydropower 160 2021 Sweden **Electrification** orecast Online late 2022 Leikanger power generation Johan Sverdrup full field and **Edvard Grieg power usage** Oslo **Edvard Grieg** End ~600 500 >100% GWhr • Stockholm 2023 **Committed projects** Johan Sverdrup power generation (2) **Electrification** Karskruv Windfarm · Phase 1 online 2019 Phase 2 online late 2022 (1) Forecast net Lundin working interest power usage and generation ²⁾Leikanger, Metsälamminkangas (MLK) and Karskruv projects

Johan Sverdrup Delivering Above Expectations

Excellent Reservoir Performance

Carbon
Footprint (1)

Column 1

Colu

Production Efficiency (1) 98%



Full field production capacity increased (2)

increased from 720 Mbopd

Full field reserves (2)

2.2-3.2
Bn boe

Low operating costs (1)

1.63
USD/bbl

Reduced Full field breakeven price

reduced from <20 USD/boe

Johan Sverdrup Phase 2

Successful Installation Programme



First Oil on schedule Q4 2022

P2 Platform

Succesfully assembled in Norway

Offshore installation Q2 2022

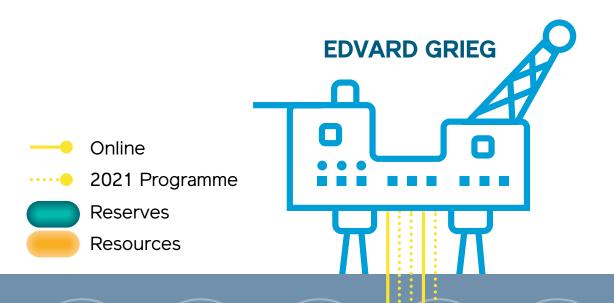
41 (1) Bn NOK

Capex unchanged from PDO

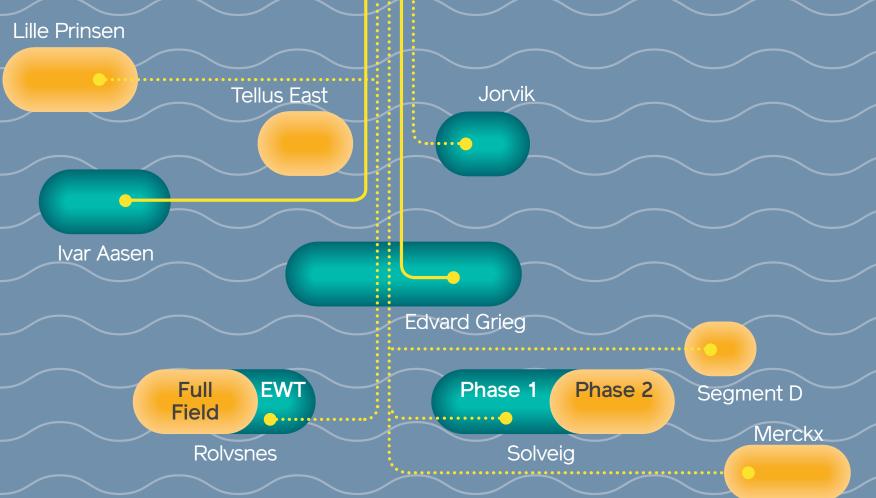




Greater Edvard Grieg Area Keeping the Facilities Full

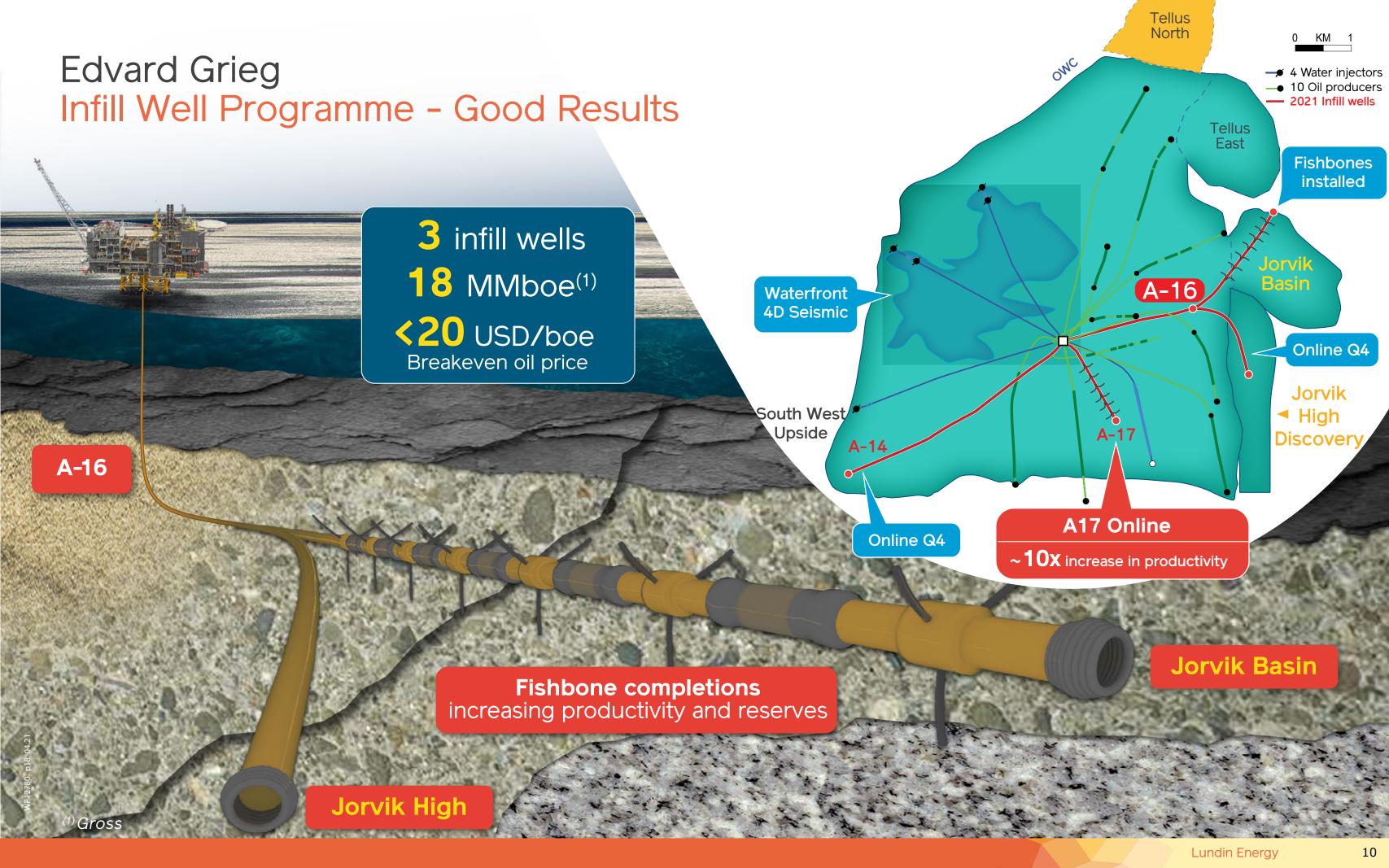






- **▶** Edvard Grieg
 - 3 infill wells 2 completed
 - Additional capacity with Ivar Aasen decline
 - Power from shore online end 2022
- **▶** Tie back projects online Q3 2021
 - Solveig Phase 1, Rolvsnes Extended Well Test (EWT)
- Exploration opportunities
 - Lille Prinsen currently drilling
 - Merckx Q3 2021

(1) First Six Months 2021, includes tariff netting



Solveig Phase 1 & Rolvsnes EWT First Oil Q3 2021

Topsides modifications & subsea facilities completed

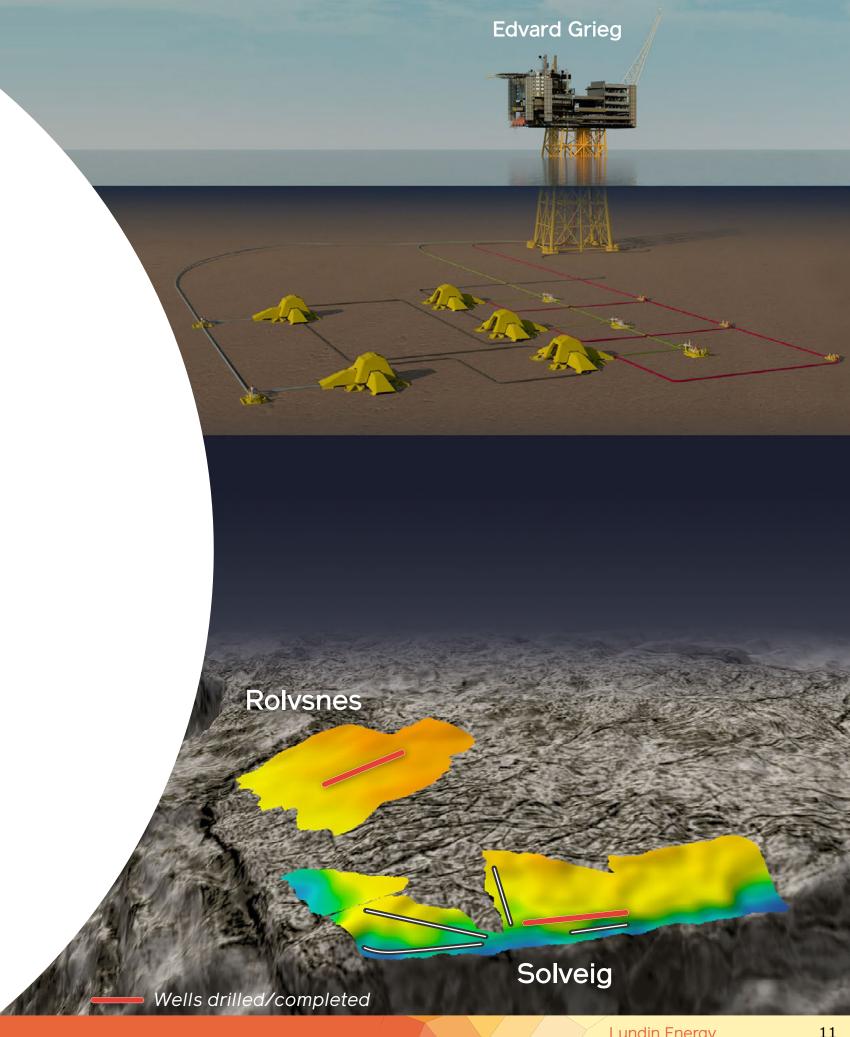
Solveig Phase 1

40-100 MMboe (1)

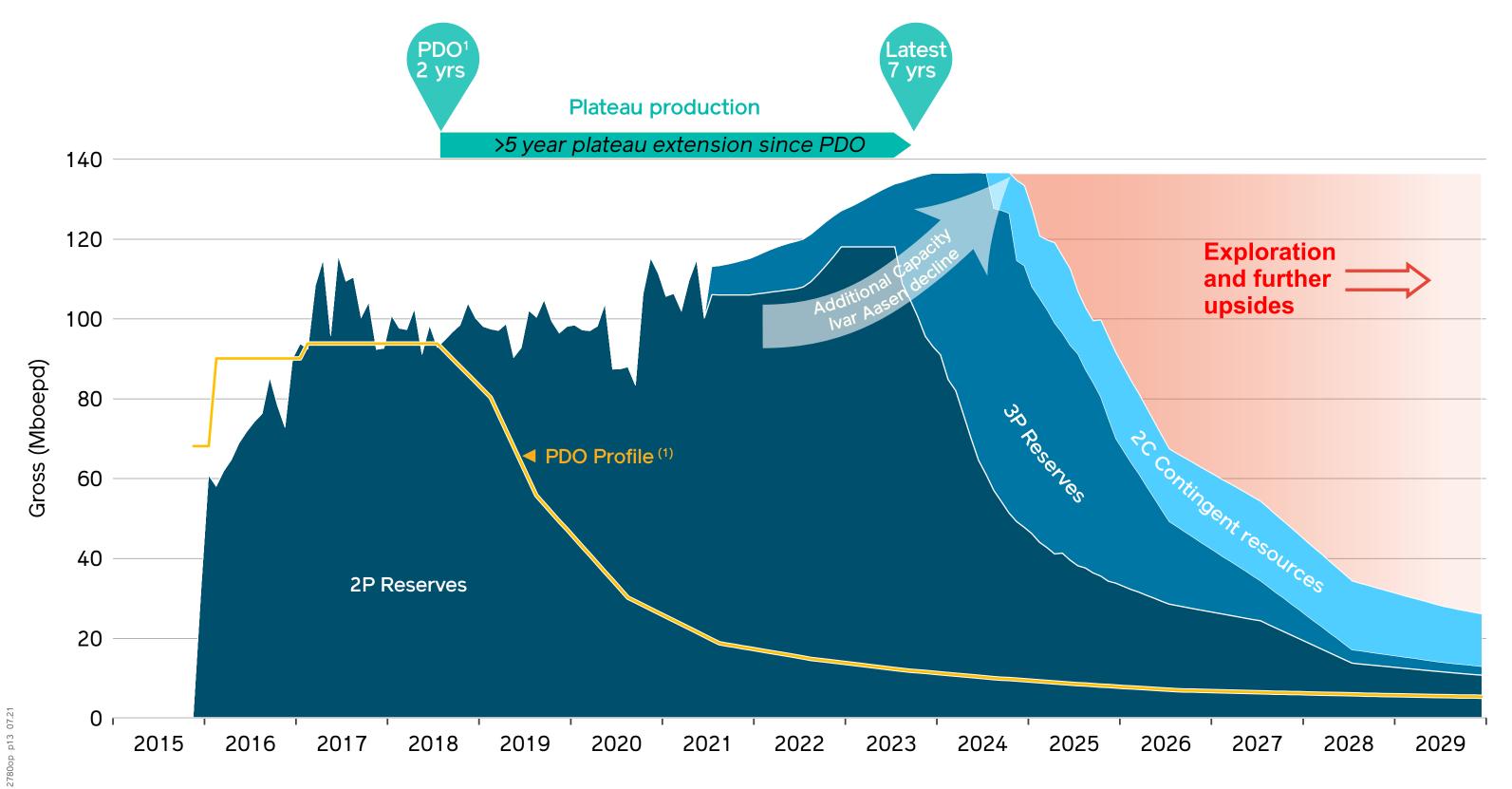
Plateau 30 Mboepd (2)

Breakeven oil price <20 USD/bbl

Rolvsnes EWT De-risks full field development 14-78 MMboe (1)



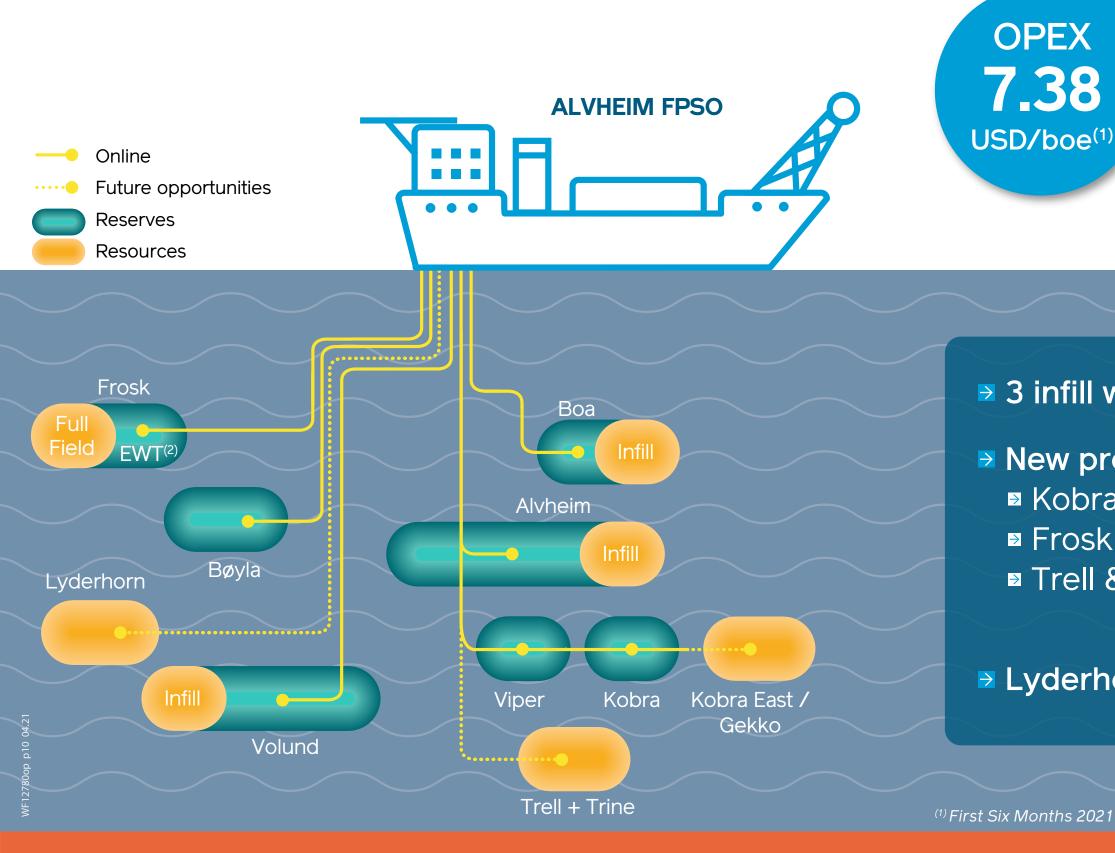
Greater Edvard Grieg Area Sustaining Long-term Production



(1) Original Edvard Grieg PDO excluding tie-back projects Note: 2P/3P reserves includes Edvard Grieg, Solveig Phase 1 and Rolvsnes EWT

Alvheim Area

Continuous Reserves Growth



OPEX 7.38 USD/boe⁽¹⁾

New Projects Additions(3) >65 MMboe Up to 45 Mboepd

- → 3 infill wells one online
- New projects
 - Kobra East / Gekko
 - Frosk
 - Trell & Trine

- PDO submitted
- PDO Q3 2021
- concept studies ongoing
- Lyderhorn exploration well Q4 2021

(2) Extended Well Test

(3) Gross, including infill wells

Lundin Energy Sustaining Production > 200 Mboepd

Delivering Growth

>200 Mboepd by 2023

5 projects underway

Sustaining Production

Pipeline of new projects

1 sanctioned, 3 heading to sanction
3 being de-risked
Accelerated by tax incentives

Delivering Future Value

2021 E&A Programme
Remaining 4 wells targeting
~200 MMboe (1)



Second Quarter 2021 Financial Highlights

Production and sales

Produced: 190 Mboepd

Sales: 180 Mboepd

Good price realisation

Oil: **67.9** USD/bbl

Gas/NGL: 52.3 USD/boe

Costs and investments

Opex: 2.80 USD/boe

Oil & gas capex / E&A: 267 MUSD

Renewable capex: 48 MUSD

Strong cash generation

EBITDAX: 1,060 MUSD

CFFO: 738 MUSD

FCF (1): 423 MUSD

Successful bonds issuance

1 BUSD 5Y 2.0 % Senior Notes

BUSD 10Y 3.1% Senior Notes

Deleveraging and ratios

Net debt end Q2: 3,189 MUSD

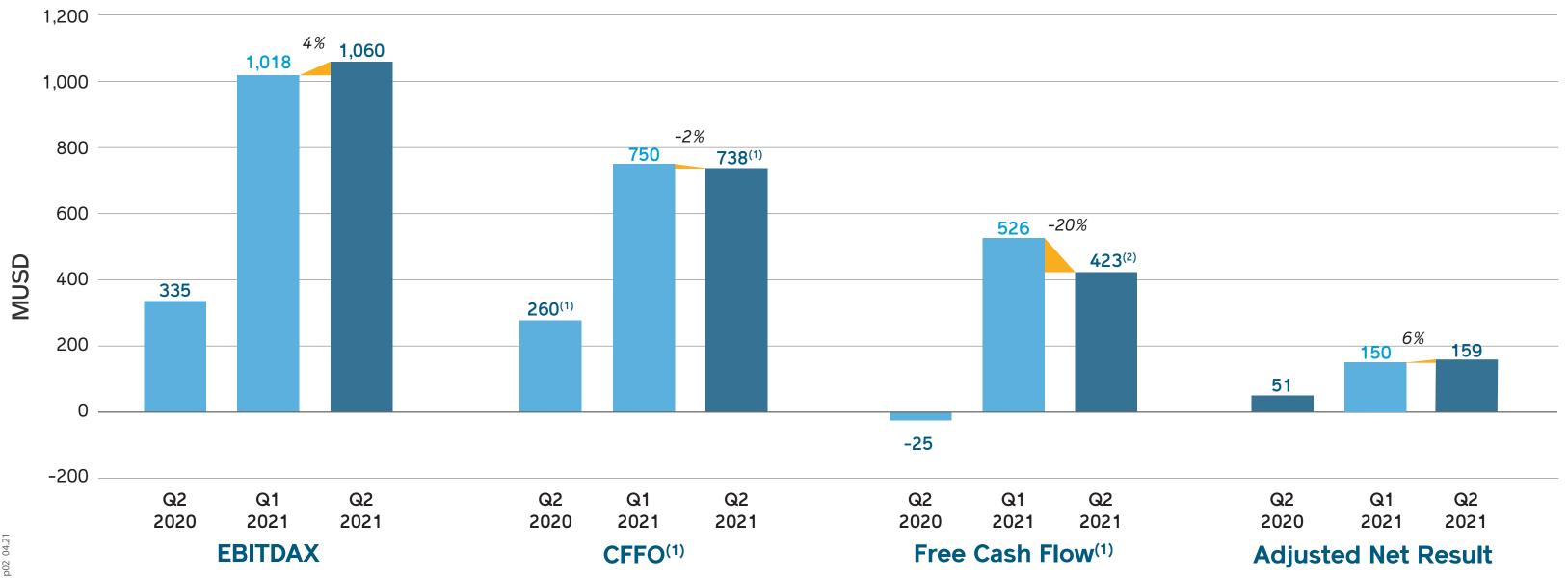
Net debt / EBITDAX (2): 1_0x



⁽²⁾ Bonds plus bank loan less cash and cash equivalents divided by EBITDAX of the last 12 months

First Six Months and Second Quarter 2021 Key Financial Metrics

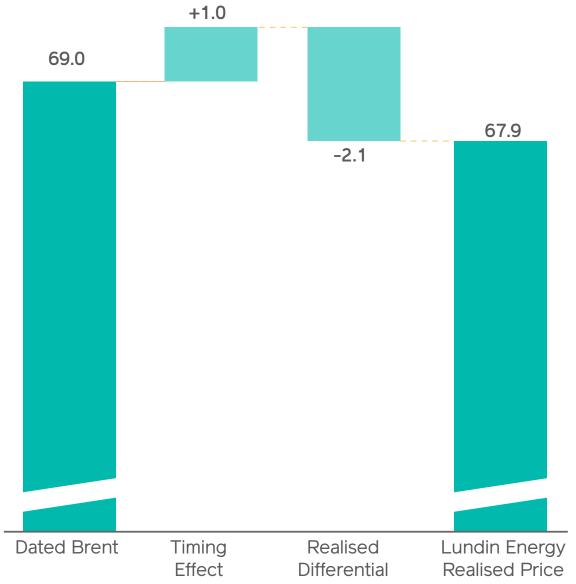
	Q2-20	Q1-21	Q2-21	Q2 vs Q2	Q2 vs Q1
Sales Price (USD/boe)	24.7	59.9	66.7	170%	11%
Sales Volumes (MMboe)	15.7	18.5	16.4	4%	-11%



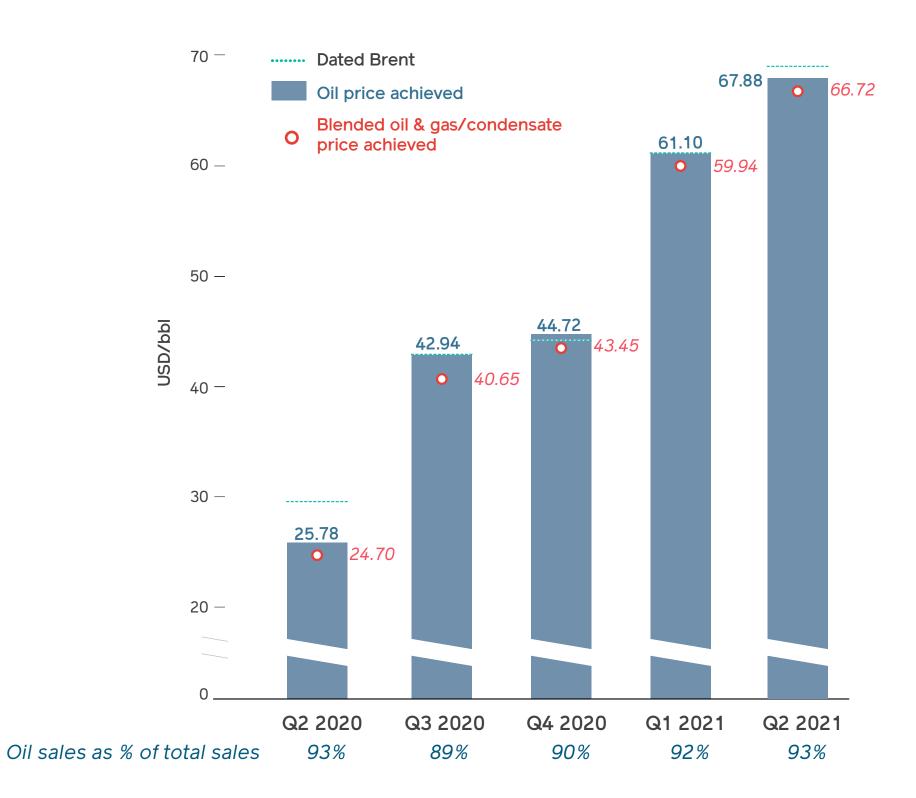
⁽¹⁾ Negatively impacted in Q1-21 by working capital movements of MUSD 135; negatively impacted in Q2-21 by working capital movements of MUSD 42 (2) MUSD 91 higher cash outflow for investing activities in Q2-21 compared to Q1-21

Second Quarter 2021 Good Price Realisation

Q2 2021 Crude Realised prices (USD/bbl) +1.0



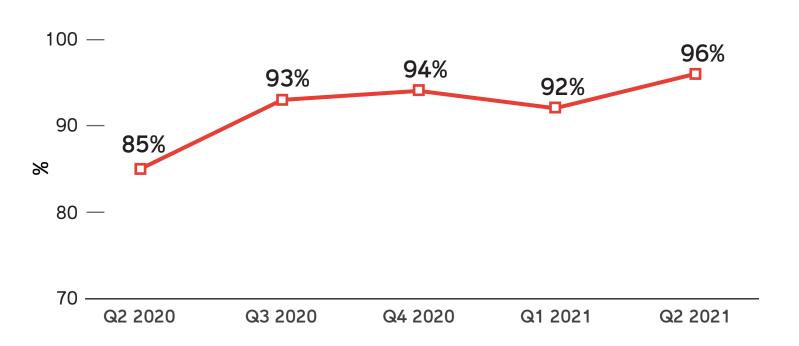
▶ 21 oil cargoes lifted during Q2



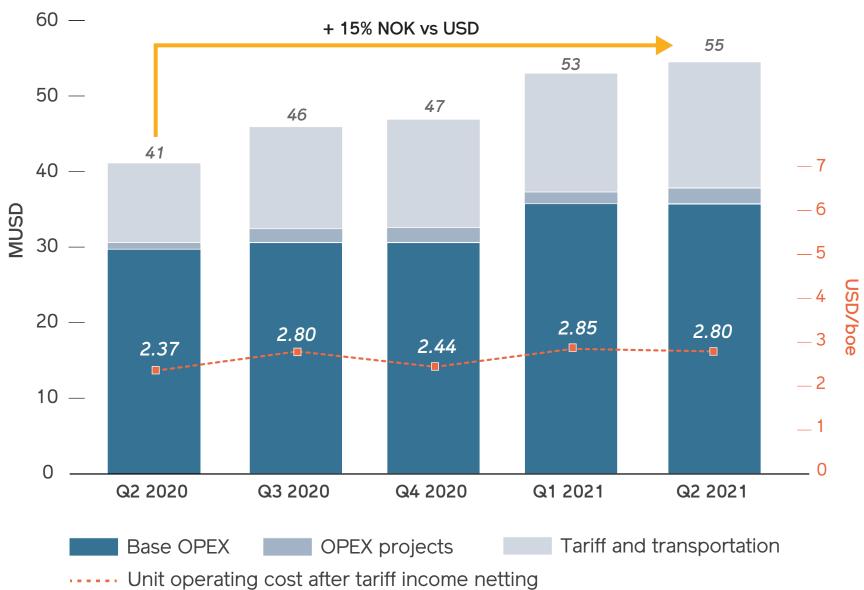
Second Quarter 2021 Operating Costs & EBITDAX Margin

Good cost control across the business
Stronger NOK impacting costs
Maintaining 2021 guidance of 3.00 USD/boe after tariff netting

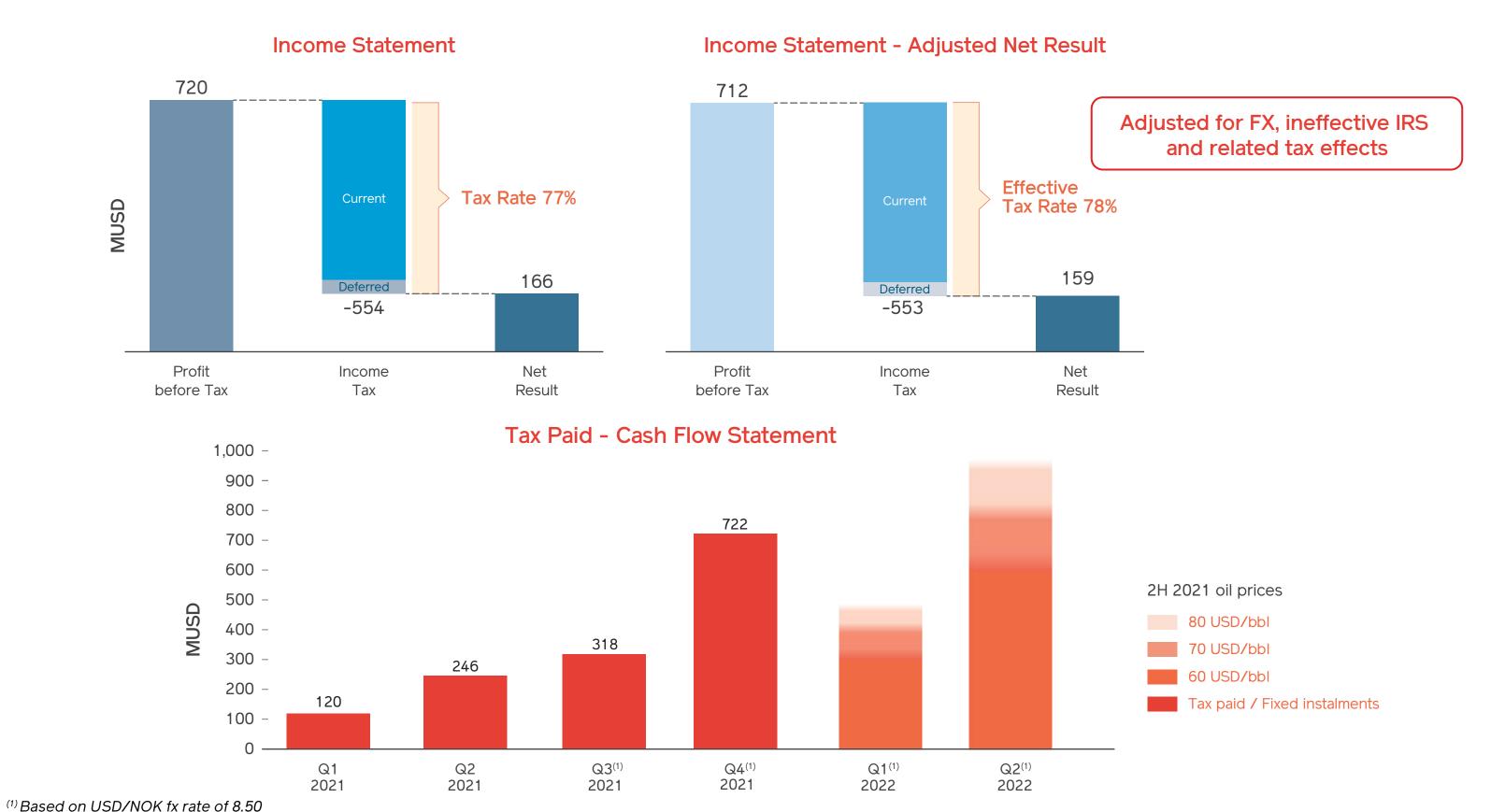
EBITDAX Margin



Operating Costs

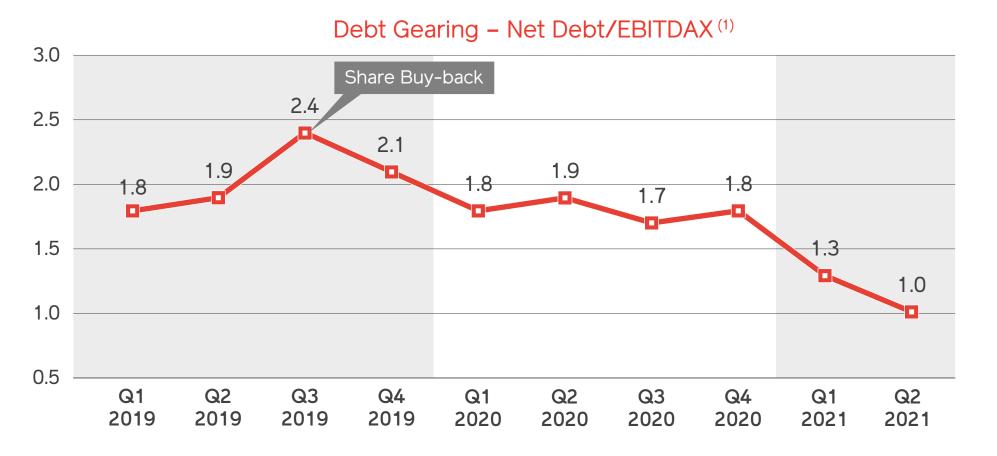


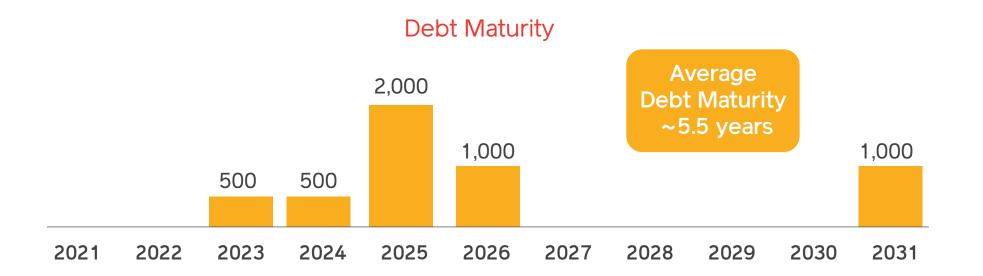
Second Quarter 2021 Income Taxes

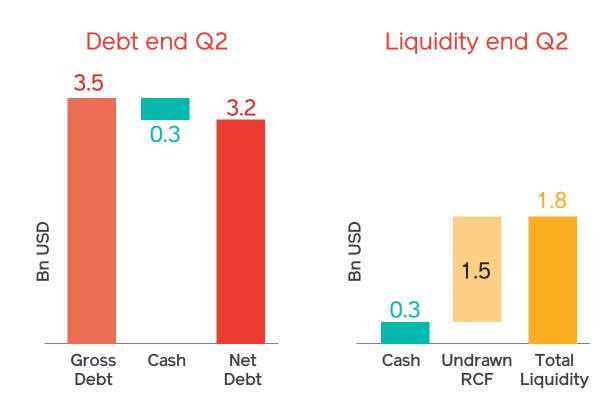




Second Quarter 2021 Debt Position and Liquidity







3 Investment Grade Credit RatingsFitch Ratings, Moody's, S&P Global

⁽¹⁾Last 12 months

2021 Latest Guidance Compared to CMD

	CMD 50 USD/bbl	Latest Guidance	1H - 2021 Actuals
Production (Mboepd)	170-190	180-195	186
Operating costs (USD/boe)	3.00	3.00	2.82
CAPEX - Oil &Gas (MUSD)	850	850	343
E&A Expenditure (MUSD)	260	260	140
Decommissioning Expenditure (MUSD)	20	20	10
Capex - Renewables/Reforestation (MUSD)	70	100	54

Lundin Energy Dividends

- ≥ 2020 dividend of USD 1.80/share approved by AGM on 30 March 2021
- Dividend schedule quarterly payment

Dividend per Share	Dividend Distribution	Ex-dividend Date	Expected Payment Date	
USD 0.45	~ MUSD 128 ⁽¹⁾	31 March 2021	8 April 2021	
USD 0.45	~ MUSD 128 ⁽¹⁾	1 July 2021	7 July 2021	
USD 0.45	~ MUSD 128	1 October 2021	7 October 2021	
USD 0.45	~ MUSD 128	4 January 2022	11 January 2022	

Lundin Energy Delivering Record Results

- World class assets continue to outperform
 - record production and operating costs ahead of guidance
- Resilient cash generative business delivers record free cash flow
 - covering material dividends, funding growth and deleveraging the business
- Key projects on track to deliver growth to >200 Mboepd by 2023
 - sustained with pipeline of opportunities
- On target for Carbon Neutral operations from 2025
 - 60% of production carbon neutrally produced today



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