

Investor Presentation

Harbour Energy plc

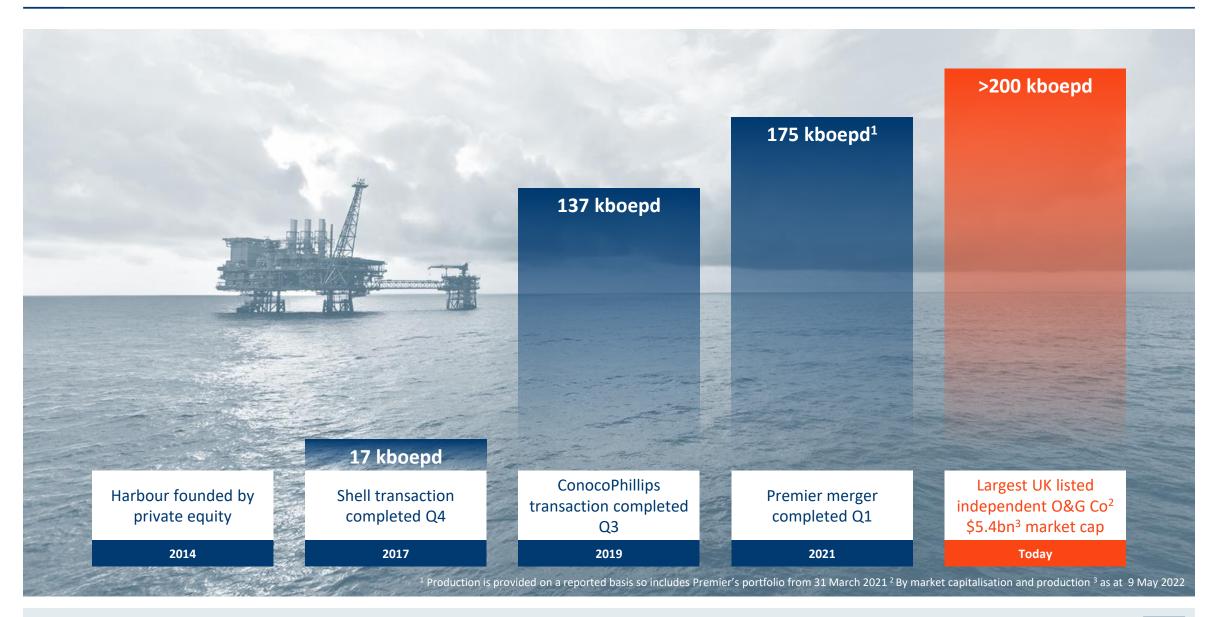
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Evolution of Harbour



Strategy

Our strategy is to continue to build a global, diversified oil and gas company



Harbour Energy plc
Investor Presentation | May 2022

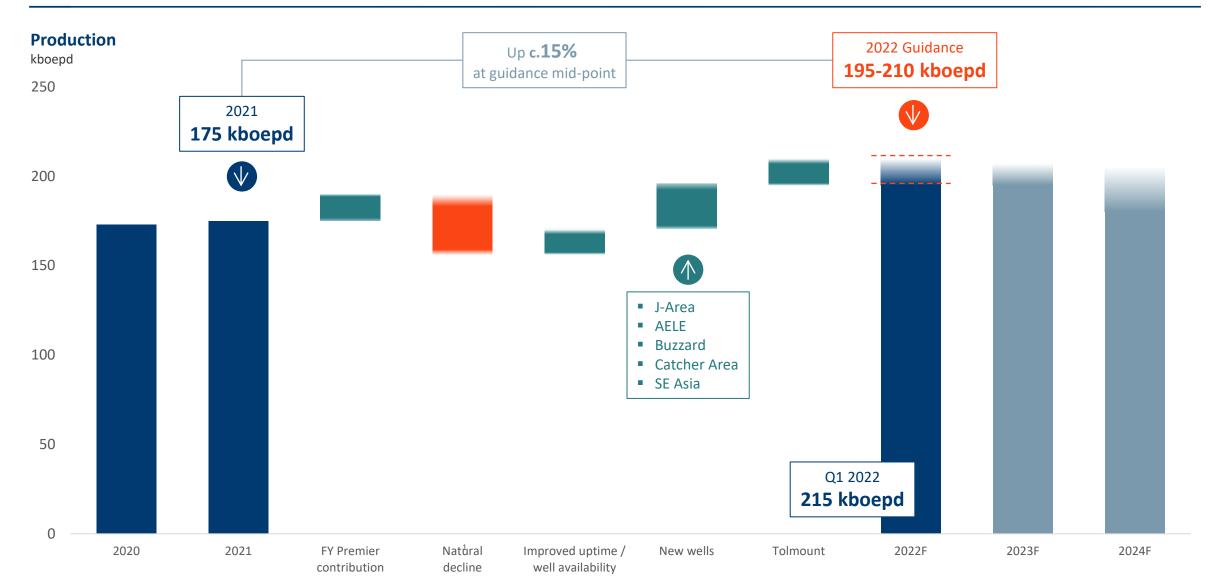
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Highlights year-to-date and outlook



- Q1 production averaged 215 kboepd, up c. 35 per cent on Q1 2021 On track to meet full year guidance of 195-210 kboepd
- Q1 operating costs of \$14.1/boe; full year guidance unchanged at \$15-16/boe
- New wells on-stream at J-Area, AELE and Tolmount (UK); active 2022 rig programme including drilling underway at the Catcher- and J-Areas (UK) and the Andaman II licence (Indonesia)
- Total capex (including decom) of c.\$160 million for Q1; full year guidance of \$1.3 billion unchanged, reflecting an increase of c. 40 per cent versus 2021 levels
- Continued progress on Harbour's UK CCS projects in line with the Group's goal of Net Zero by 2035
- Net debt¹ reduced to \$1.7 billion at 31 March from \$2.3 billion at 31 December 2021
- Proposed final dividend of \$100 million (8.4505 pence per share) for full year 2021 to be paid on 18 May, subject to shareholder approval

2022 Production up c.15% due to full year from Premier, new wells on-stream and improved uptime



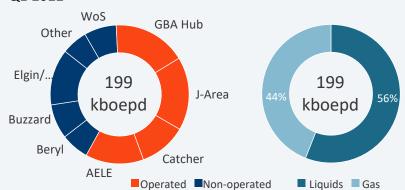
¹ 2022 maintenance programmes planned at J-Area, Catcher, Beryl, Clair and Chim Sao

North Sea assets

2022 year-to-date highlights

- Improved operational reliability
- Continued outperformance from the GBA satellite wells
- New wells on-stream, including Jade South (J-Area) and LAD (Everest)
- Tolmount first gas
- Increased drilling activity, including current programmes underway at the Catcher Area and J-Area

Diversified UK portfolio with a mix of oil and gas Q1 2022

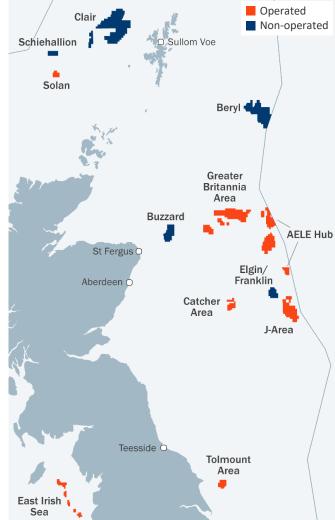




















Tolmount: First gas achieved, ramp-up underway



ATEX inspection and repair campaign concluded



Testing and commissioning of platform essentially complete



Start-up complete:

- ✓ Platform handover to ODE (duty holder)
- ✓ Back-gassing of export pipeline
- ✓ Well-to-pipeline line-up and testing



First production

- ✓ Ramp-up underway
- Initial rates of c.20 kboepd (net) expected

Tolmount: Will increase UK domestic gas production by >5%



Harbour's 50% share:

- Expected to contribute c.15 kboepd to full year production
- Estimated net reserves of 24 mmboe at year end 2021
- Tolmount East sanctioned; first gas expected 2023

International portfolio

Cash generative assets in South East Asia, with attractive organic growth options in Indonesia and Mexico



- Extensive data acquisition programme, including 3 drill stem tests in 2021
- Technical and commercial work initiated: development concept comprises gas sales to Vietnam and liquids offloaded to market via FPSO
- Initial plan of development submission targeted by year end with potential FID in 2023



- 12.39% interest in Zama unit
- Unitisation process concluded in March 2021
- Working with partners to refine Unit **Development Plan**
- FEED expected to be initiated during 2022, FID possible in 2023



Andaman, Indonesia: Potential multi TCF gas play

- Partners: Mubadala, BP
- Large 4 way dip closed structure; strong **AVO** response
- Timpan exploration well spudded in May 2022

International Growth

Leverage existing global footprint

Selective investment in growth projects

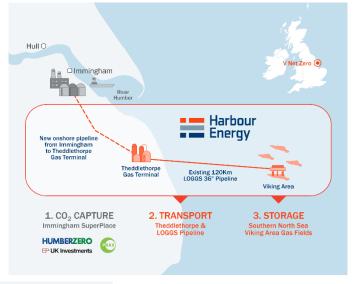
Disciplined approach to M&A

CCS projects: V Net Zero & Acorn

Progressing our UK CCS projects to support a lower carbon economy in the UK and generate revenue from importation

V Net Zero – Low cost low risk CO₂ transportation and storage project led by Harbour

- The Humber is the UK's most energy intense industrial area emitting c.20 million tonnes CO₂ pa
- Targeting FID in 2024 with first CO₂ injection as early as 2027, subject to receiving clarity on inclusion in Track 2 as well as the fiscal, regulatory and commercial framework
- Aim to transport and store >10 million tonnes CO₂ pa by 2030
- V Net Zero selected as preferred CO₂ Transportation & Storage provider by:
 - HumberZero (Phillips 66 Humber Refinery and Vitol's VPI Immingham power plant)
 - EPUKI's South Humber Bank Power Plant
 - Prax's Lindsey Oil Refinery





Acorn – The Scottish Cluster – CCS & Hydrogen Project in St Fergus, Scotland

- Scottish cluster awarded Track 1 Reserve status in 2021
- Industry partnership, led by Storegga, with Shell appointed technical developer for the capture module and the transportation and storage module
- Phase 1 will capture CO₂ emissions from St Fergus gas terminals
- Aim to generate low carbon hydrogen from natural gas landed at St Fergus
- Additional CO₂ volumes from decarbonising Scottish heavy industry in the central belt and key petrochemicals complexes, including Grangemouth
- Potential to address up to 9 million tonnes CO₂ pa

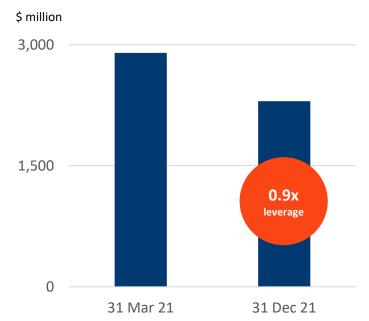


Delivering against our capital allocation priorities

Safeguard balance sheet

- Targeting leverage of less than 1.5x through the commodity price cycle
- Ensure significant liquidity
- Disciplined hedging programme

Net debt¹



Ensure a robust & diverse portfolio

- Focused investment to underpin cash generation
- Establish material production base outside the UK
- Target reserves life of 8-12 years

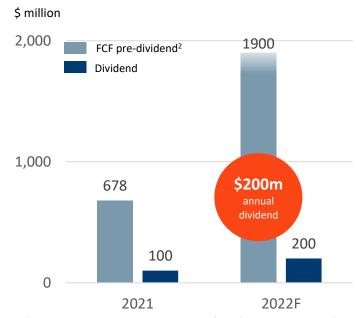
2P reserves and 2C resources



Deliver shareholder returns

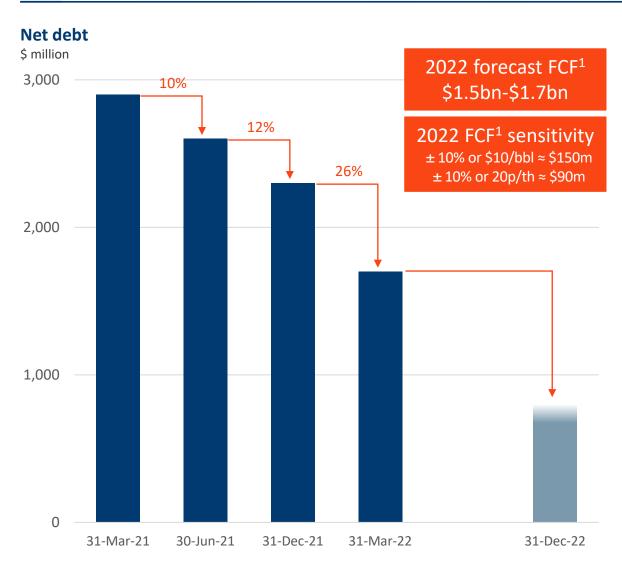
- Aim to deliver both growth and income to shareholders
- \$200m annual dividend announced
- Additional shareholder returns to be considered in line with our capital allocation policy

Dividend, FCF²



 1 Net debt excludes unamortised fees; 2 FCF after tax, pre dividend; assumes \$100/bbl and 200 pence/therm

Increased production and commodity prices to drive materially higher free cash flow in 2022



¹ FCF is defined as after tax and \$200m dividend; assumes \$100/bbl, 200p/therm in 2022 and mid point of 195-210 kboepd production guidance

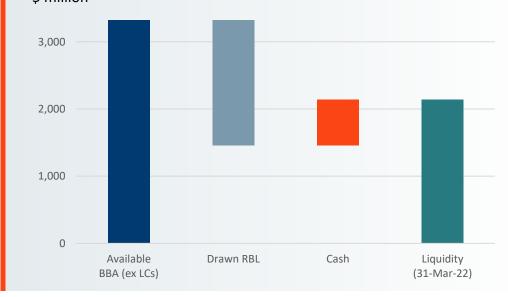
A diversified capital structure

- \$4.5 billion RBL, including sub-limit of \$1.25 billion for Letters of Credit
- \$500 million unsecured bonds
- <5% weighted average cost of debt</p>

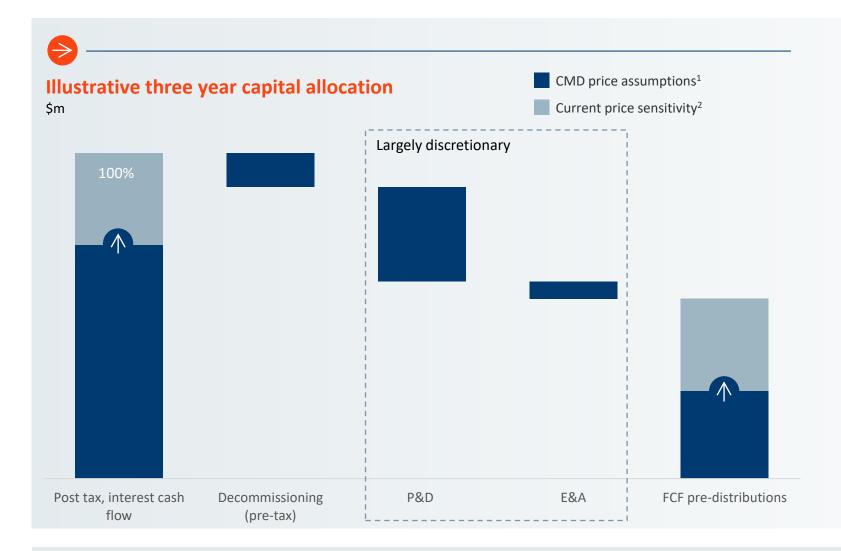
Significant liquidity

 Cash and available undrawn facilities in excess of \$2 billion

\$ million



Well placed to deliver value creation, growth and shareholder returns





Over 2022-2024, Harbour's business:

- Delivers production of c.200 kboepd over the period
- Generates free cash flow every year
- Committed to an initial dividend of \$200 million per annum
- Potential to be net debt free 2023²
- Material optionality over additional shareholder returns and M&A

Additional shareholder returns to be considered with Half Year Results

¹ \$70/bbl, 90p/therm in 2022, \$65/bbl, 60p/therm in 2023 and \$60/bbl, 55p/therm in 2024

² \$100/bbl, 200p/therm in 2022, \$85/bbl, 150p/therm in 2023 and \$70/bbl, 100p/therm in 2024

Guidance

	2021 Actual ¹	2022 Guidance	Q1 2022 Actual ¹
Production	175	195-210	215
	kboepd	kboepd	kboepd
Operating Cost	15.2	15-16	14.1
	\$/boe	\$/boe	\$/boe
P&D and E&A Capex		1,000	130
		\$m	\$m
Decommissioning expenditure	935 \$bn		
	γωπ	300	30
		\$m	\$m

Well positioned for value creation

Pure play, upstream, Diverse, cash Positioning for the global O&G company generative producing energy transition portfolio of scale A unique investment opportunity **Conservative financial** Track record of creating **Commitment to** shareholder returns value through M&A risk management policy





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