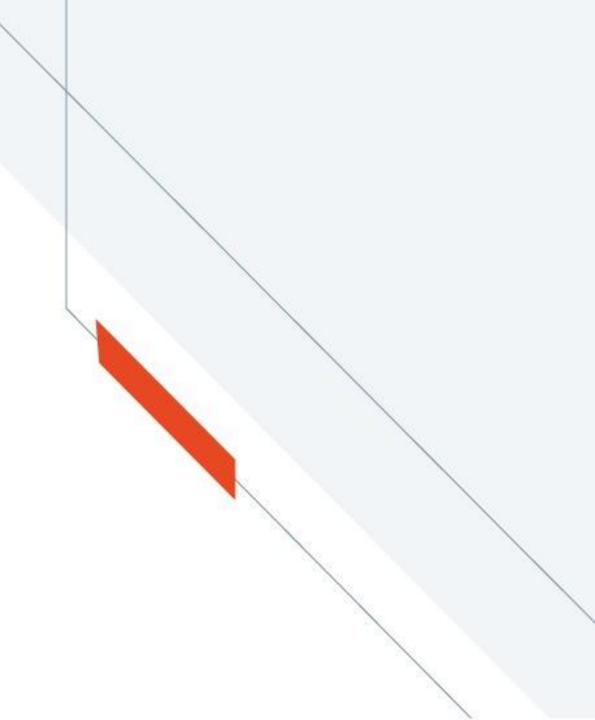


Investor Presentation

August 2021



HARBOUR ENERGY



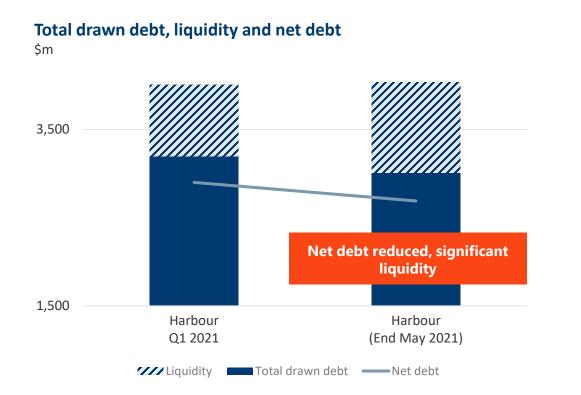


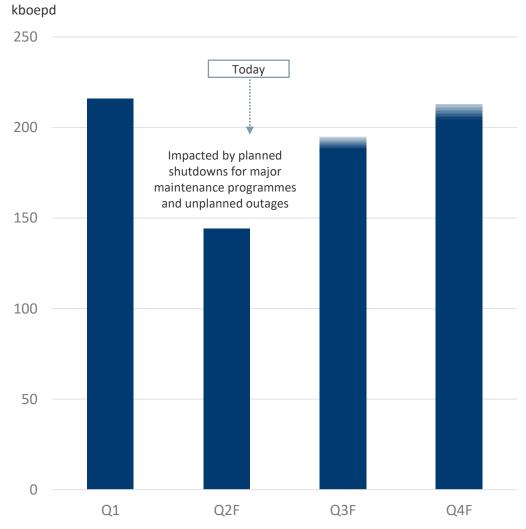
¹ Chrysaor's CPR as at 30 June 2020 less 2020 2H production; Premier's YE 2020 2P + 2C ² Including one-off transaction and refinancing costs, tax payments and hedging

HIGHLIGHTS



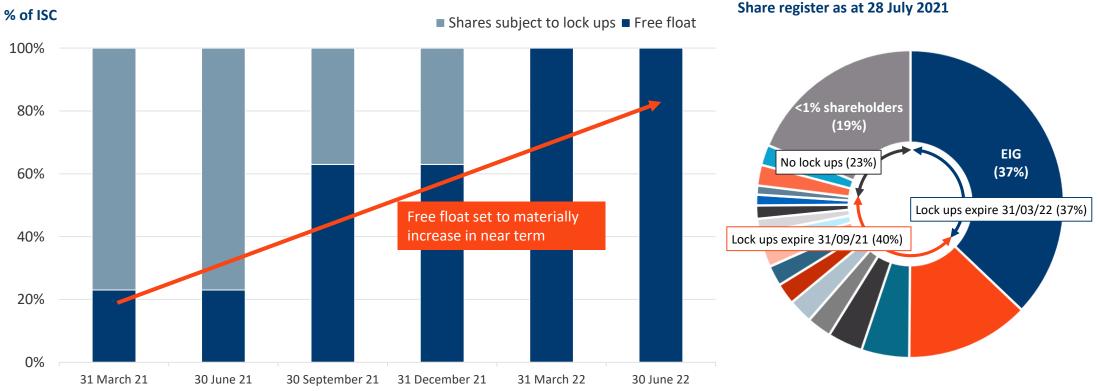
- Merger completed 31 March; integration on track
- 2021 forecast of 185-195 kboepd, reflecting planned maintenance and unplanned outages and excludes Tolmount volumes
- Near field development and drilling programmes ramping up
- Net debt reduced to \$2.7bn at end of May (31 March 2021: \$2.9bn)
- Successful annual redetermination of RBL in June





2021 proforma production (excluding Tolmount volumes)

- Largest UK listed independent oil and gas company
- Listed on the premium segment of the LSE under the ticker HBR
- Share register dominated by global investors, sovereign wealth funds, pension funds and other asset managers
- Member of FTSE All Share, FTSE 250 constituent (since 6 August)
- Free float set to increase over time as lock ups fall away driving index demand¹

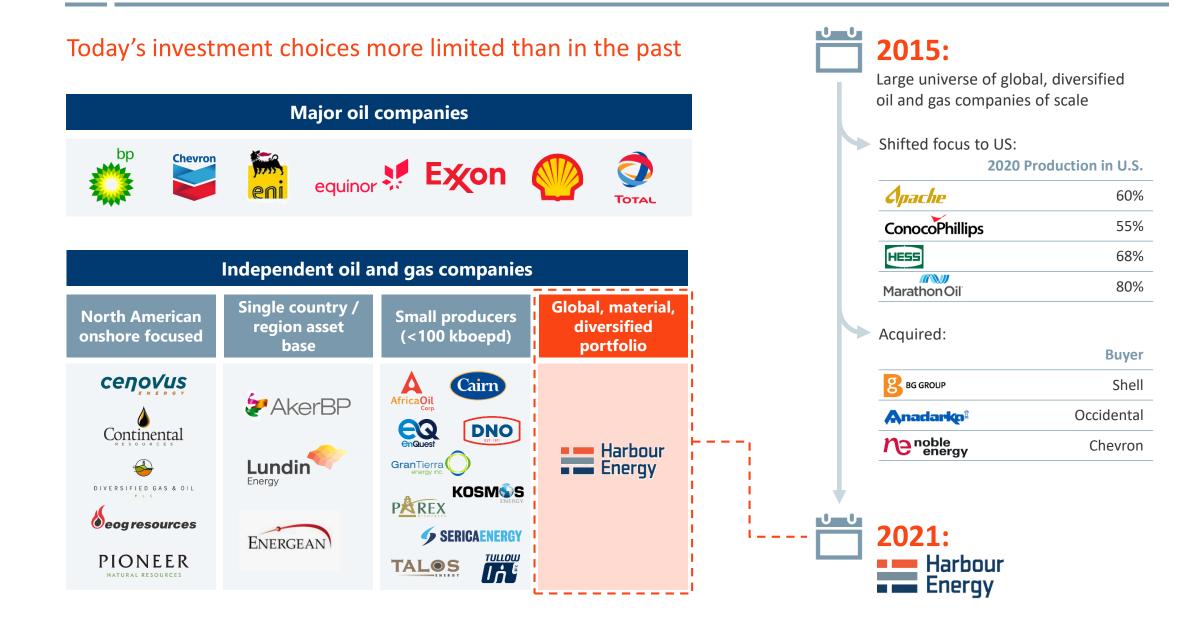


¹ Ultimate determinations on weighting will be made by FTSE and will be subject to FTSE rules / finalisation, EIG lock ups expire end March 2022, other former Chrysaor shareholders lock ups expire end September 2021

Harbour

A NEW UNIQUE INVESTMENT OPPORTUNITY







SCALE	\checkmark	HIGH QUALITY UK PORTFOLIO	INTERNATIONAL GROWTH			
 Largest UK listed independent O&G company Member of FTSE All share Global, full cycle capability 		 High margin, cash generative asset base High degree of operational control Diverse, mix of oil & gas 	 Embedded organic investment options Track record of large-scale M&A Favourable market dynamics 			
ocus on ESG	\checkmark	A STRONG FINANCIAL POSITION	DISCIPLINED CAPITAL ALLOCATION \searrow			
Safety as top priority Commitment to Net Zero 2035 High quality Board of Directors		 Strong balance sheet Comprehensive hedging programme Significant liquidity 	 Targeting conservative leverage profile Deliver a sustainable dividend in the near term International Growth 			
Leverage existing global footprint		ective investment growth projects to M&A				
High value, infrastructure-led investment portfolio		Material stakes Deep operator comp including in decommi	Generative, UK Portfolio			

UK: A BUSINESS OF SCALE GENERATING MATERIAL CASH FLOWS



- Production of 163 kboepd to end June
- Planned significant maintenance programmes completed
- Drilling activity ramping up
- Tolmount first gas expected around year-end
- Integration underway; synergies to be realised

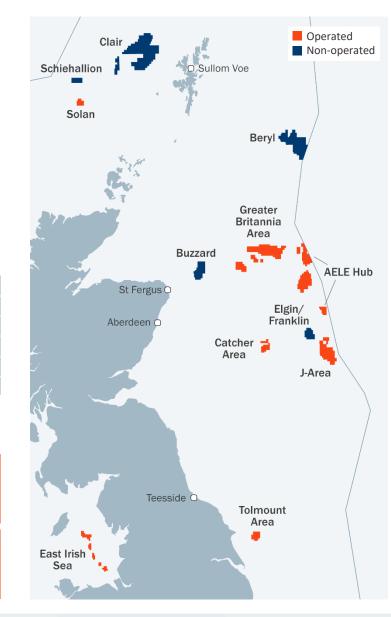
Planned significant shutdowns during Q2

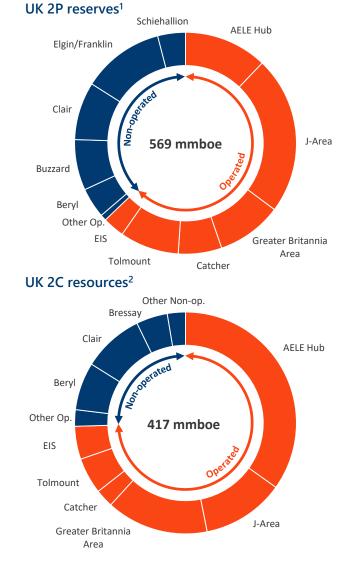
	March	April	Ma	iy	June	July	
AELE Hub					51 days		
GBA Hub				2	14 days		
East Irish Sea		60 days					
Elgin-Franklin					40 days		
Buzzard				4	2 days		

Operated assets Non-operated assets

>18 kboepd of deferred production due to 2021 planned shutdowns

>240,000 of maintenance hours for shutdown scopes in 2021 (2020: 42,000 hours)

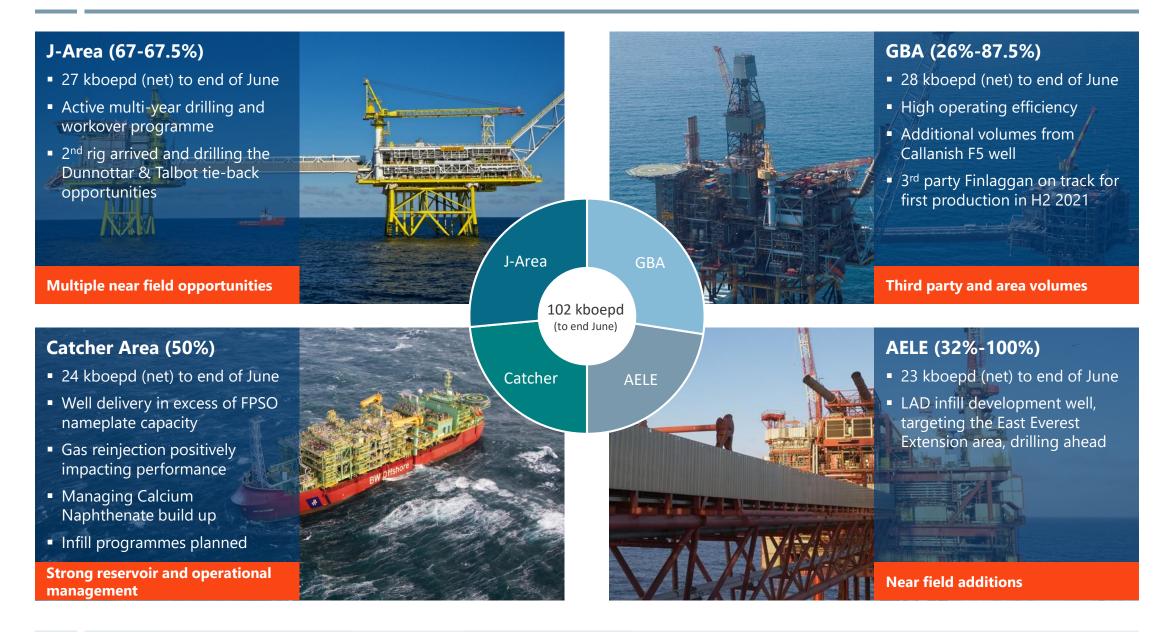




¹ Chrysaor's CPR at 30 June 2020 less 2020 2H production; Premier's YE 2020 estimates ² Chrysaor's CPR as at 30 June 2020; Premier's YE 2020 2C resource estimates

OPERATOR OF KEY HUBS WITH MATERIAL UPSIDE





TOLMOUNT FIRST GAS EXPECTED AROUND THE END OF YEAR





NON-OPERATED PORTFOLIO, HIGH QUALITY LONG LIFE ASSETS





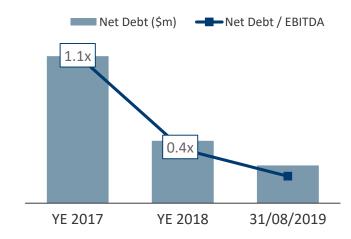
Key transaction metrics¹

- Effective date: 1 July 2016
- Acquisition price: \$3.0 bn
- CPR¹ 2P reserves: 305 mmboe
 - Oil / gas split: 58% / 42%
- \$/boe paid: <\$10</p>
- 2017 production rate: 120 kboepd
- \$/boepd paid: c. \$25,200

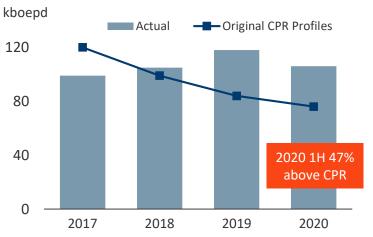


CPR 2P Reserves mmboe 305 169 153 289 90% Reserves Replacement 01/07/2016¹ Production 2P Additions 01/07/2020²

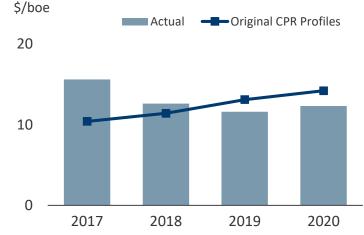
Deleveraging profile post Shell acquisition



Production³



Operating cost



¹Chrysaor's CPR as at 1 July 2016 ("Original CPR Profiles")

² Chrysaor's CPR as at 30 June 2020³ 2017 reflects 2 month ownership period only, production impacted by 3 week FPS shutdown

PATH TO NET ZERO BY 2035



1. Minimise Emissions

- Measure, manage and minimise emissions
- Improve plant operational efficiency and minimise all venting and flaring
- Electrification of platforms and connection to renewable sources where possible
- Brown field modifications, best available technology
- Leverage supply chain collaboration

2. Carbon Offsets

 Investment in Carbon Offsets for an increasing-portion of the Group's residual emissions year-on-year

Investment in Carbon Capture Usage & Storage (CCUS)

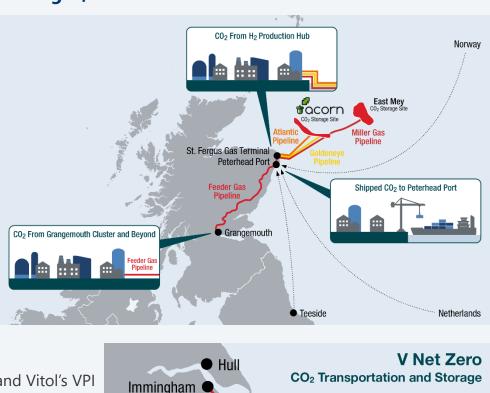
Acorn CCS & Hydrogen Project, St Fergus, Scotland

- Industry partnership, led by Pale Blue Dot Energy
- Phase 1 will capture CO₂ emissions from St Fergus gas terminals
- Acorn Hydrogen is being designed to generate low carbon hydrogen from natural gas landed at St Fergus
- Additional cornerstone CO₂ volumes being sourced

V Net Zero Project, England

- Aim to develop critical low carbon infrastructure in the Humberside region using LOGGS 36" trunkline to enable rapid deployment of CO₂ transport and storage
- In June, Phillips 66 Humber Refinery and Vitol's VPI Immingham selected Harbour's V Net Zero project as their preferred CO2 transportation and storage provider

Acorn and V Net Zero submitted applications in July for 'Track 1 CCUS cluster status'



TGT

New onshore pipeline from Immingham to TGT

Existing 120km

LOGGS 36" pipeline

SNS depleted as fields 20km

from LOGGS

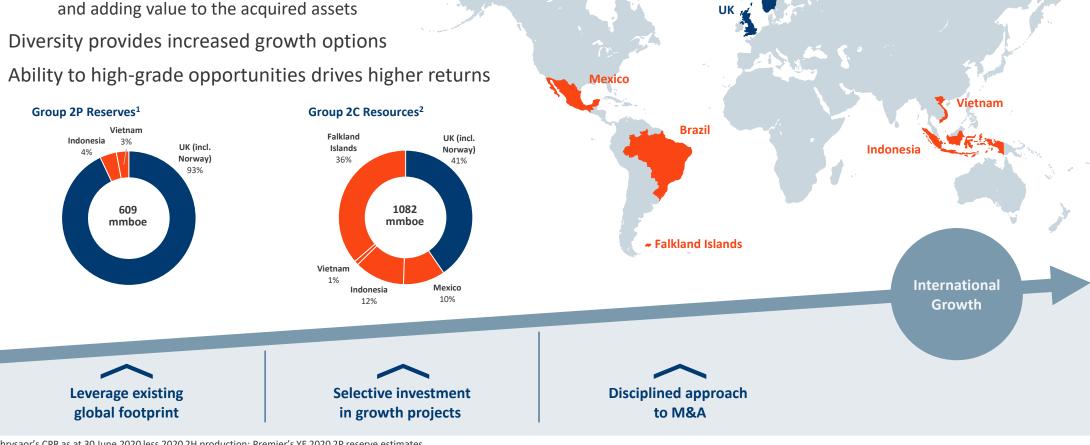
INTERNATIONAL: A PLATFORM FOR FUTURE GROWTH



c.1.7 bn boe^{1,2}

Combined Group 2P & 2C

- Ability to pursue a fully funded growth strategy
- Broad set of organic growth options
- A growing international M&A opportunity set
 - Track record of executing complex M&A transactions and adding value to the acquired assets
- Diversity provides increased growth options
- Ability to high-grade opportunities drives higher returns



Norway

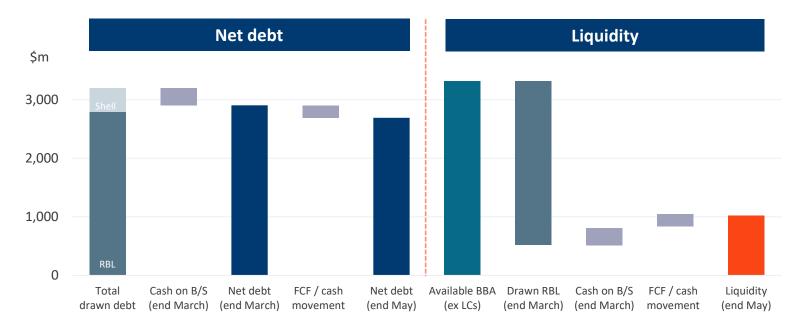
¹ Chrysaor's CPR as at 30 June 2020 less 2020 2H production; Premier's YE 2020 2P reserve estimates ² Chrysaor's CPR as at 30 June 2020; Premier's YE 2020 2C resource estimates

INTERNATIONAL: DIVERSE PORTFOLIO OF GROWTH PROJECTS









GAS

- Net debt¹ reduced to \$2.7bn at end of May
- Significant liquidity of c.\$1bn
- No near-term debt maturities
- Low average cost of debt <5%</p>
- Annual redetermination of RBL facility with availability set at \$3.3bn, supported by additional hedging above bank pricing

A comprehensive hedging programme²

OIL	Year	Average hedged price (\$/bbl)	Volume hedged (mmboe)	G
	H2 2021	57	9	
	2021	58	22	
	2022	61	19	
J	2023	61	7	(1
	2024	-	-	$\left(\right)$
Left Left Left Left Left Left Left Left	2025	-	-	4

Year	Average hedged price (p/therm)	Volume hedged (mmboe)
H2 2021	50	13
2021	47	25
2022	47	25
2023	41	23
2024	43	8
2025	45	2

Targeting conservative leverage of <1.5x through the cycle

Expectation to initiate a sustainable dividend in the near term

Potential for investment grade credit rating

¹ Net debt excluding letters of credit ² Harbour's hedge position as at 18 June 2021

CAPITAL ALLOCATION



Balance sheet strength

- Targeting conservative leverage profile through the cycle
- Potential for an investment grade credit rating
- Ensuring a robust and diverse portfolio of production, reserves and resources
 - Invest in the UK to maintain production and cash flow
 - Leverage global footprint and track record to achieve scale in another region

Shareholder returns

 Expectation to deliver a sustainable dividend in the near term





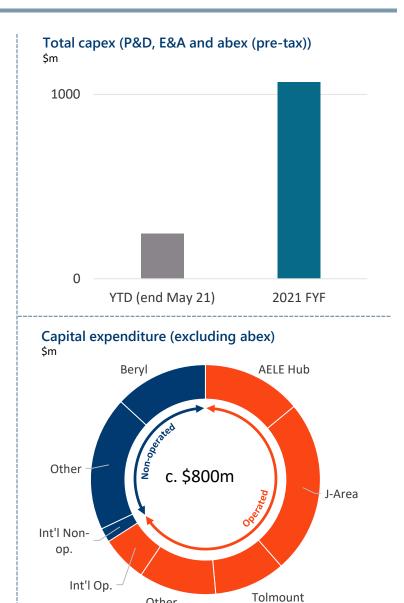
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2021 GUIDANCE



	Actual	Original guidance	Current guidance
	(year to end May)	(FY 2021)	(FY 2021)
Proforma	197	200-215	185-195
production ¹	kboepd	kboepd	kboepd
Reported	162	185-200	170-180
production ²	kboepd	kboepd	kboepd
Operating	15.7	<15	15-16
cost	\$/boe	\$/boe	\$/boe
Total capital	0.33	1.1	1.1
expenditure	\$bn	\$bn	\$bn

¹ Proforma numbers include full contribution of Chrysaor and Premier assets. ² Reported numbers represent the accounting treatment of the all share merger under IFRS3 Business Combinations with Chrysaor treated as the acquirer with Premier's financials and production numbers reported from the date of completion.



Other

H2 2021 OUTLOOK



- Improved uptime and production with completion of maintenance programmes
- Ramp up of rig activity, both in the North Sea and South East Asia
- Tolmount First Gas
- Conclusion of Zama unitisation process

- V Net Zero and Acorn CCS project submissions to UK government
- Realisation of merger synergies
- Strong positive free cash flow

Field	Op./Non-op.	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
NORTH SEA													
J-Area	Operated												
J-Area	Operated												
AELE	Operated												
Tolmount	Operated												
Beryl	Non-op.												
Clair	Non-op.												
Elgin-Franklin	Non-op.												
INTERNATIONA	L												
Natuna	Operated												
Tuna ²	Operated												
Excludes P&A activi	ty ² Tuna appraisal progra	amme carried b	oy partner						Developme	nt Worko	ver Appr	aisal Expl	oration

2021 key rig activity¹

2021 PRIORITIES





Maintain safe and responsible operations

- Focus on health and safety of our people
- Minimise carbon footprint
- Production of c. 190 kboepd

Successfully integrate the two businesses

- Maintain low cost base
- Deliver cost and tax synergies
- Generate material free cash flow

Deliver and progress value accretive projects

- Execute high return infrastructure-led investments across the portfolio
- Achieve key milestones on growth projects
 - Tolmount First Gas, advance Zama towards FID

Maintain strong balance sheet and liquidity

Flexibility to take advantage of attractive M&A opportunities

Deliver shareholder returns

Introduce a sustainable dividend in the near-term

