Pareto Securities' 28th Energy Conference Euan Shirlaw, Chief Financial Officer

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Noreco: Near-Term Growth and Deleveraging on the Horizon

Fully-funded to material cashflow generation with expected production c. 50mboe/d by 2023

- Tangible, near-term growth through the Tyra redevelopment project
 - 2021 & 2022: Focus on base delivery, securing Tyra and minimizing exposure to market volatility
 - 2023 onwards: Step-change in operational profile with production growth to c. 50,000boe/d
- Fully-funded to Tyra first gas with a supportive and actively managed capital structure
 - Significant liquidity, strategic commodity hedging and material deleveraging post-Tyra
 - RBL refinanced in 2021, NOR14 covenant headroom increased post early bondholder engagement provided further covenant headroom
- Sustainable, material cashflow generation of over USD 1.6 billion⁽¹⁾ expected from 2023 to 2027
 - Disciplined capital allocation, balancing the objectives of our debt and equity holders
 - Further investments must support long-term balance sheet and cashflow generation objectives
- Meaningful but measured contribution to the Energy Transition
 - Commitment to reducing emissions intensity, as illustrated by the RBL linkage
 - Prerequisite, expenditures will need to fit within, and be appropriate for, Noreco's balance sheet



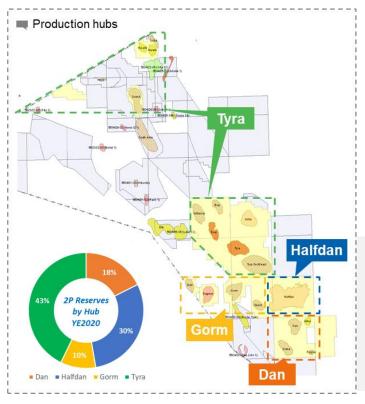
Introduction to Noreco: Operational Footprint

Noreco holds a 36.8% WI in the TotalEnergies operated Danish Underground Consortium

Key Highlights

- Listed on Oslo Stock Exchange (ticker NOR)
 - Senior Unsecured note NOR14, Convertible bond NOR13
- Danish Underground Consortium represents 15 fields, four export pipelines and significant offshore infrastructure
 - Production history of circa 50 years
 - Noreco 2P reserves from the DUC of 201 mmboe
- Material performance uplift expected near-term from H1 2023 when the Tyra Hub is back onstream
 - Completion of the topside redevelopment will lead to a stepchange in Noreco's net production to circa 50mboe/d
 - Material reduction in unit opex also expected once Tyra onstream
 - Once operational, Tyra facilities increase gross production capacity to 60mboe/d and will unlock > 200mmboe of resources
- Portfolio complemented by attractive, low-risk developments
 - 2P reserves include 24mmboe of "Justified for Development" from Halfdan North, Valdemar Bo South and HCA Gas-Lift
 - Further net 2C resources of over 200mmboe

Balanced Portfolio across Four Hubs in the Danish North Sea





Pipeline system

DUC is the owner of the Danish North Sea's key infrastructure points

The bulk of Denmark's oil and gas production is transported onshore via the Gorm and Tyra hubs











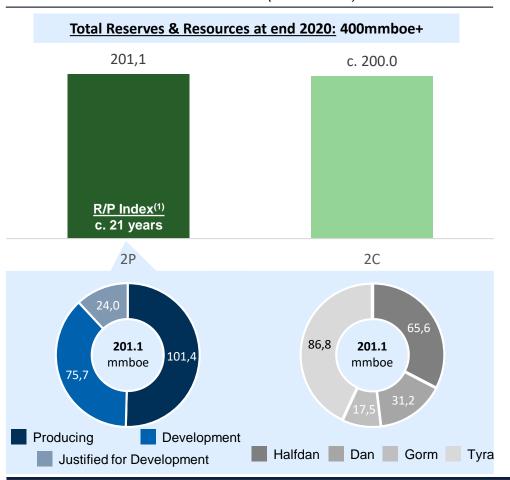
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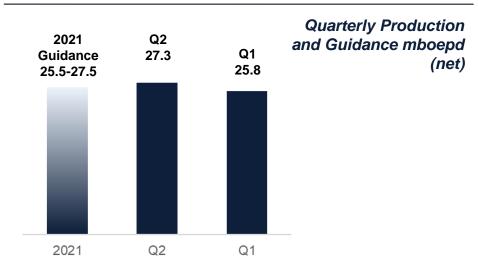
Reserves & Resources: Material, Long-Term, Balanced

2P reserves of 201mmboe at end 2020, with 2C resources of over 200mmboe

Reserves & Resources: End 2020 (mmboe net)



Material production during Tyra Redevelopment



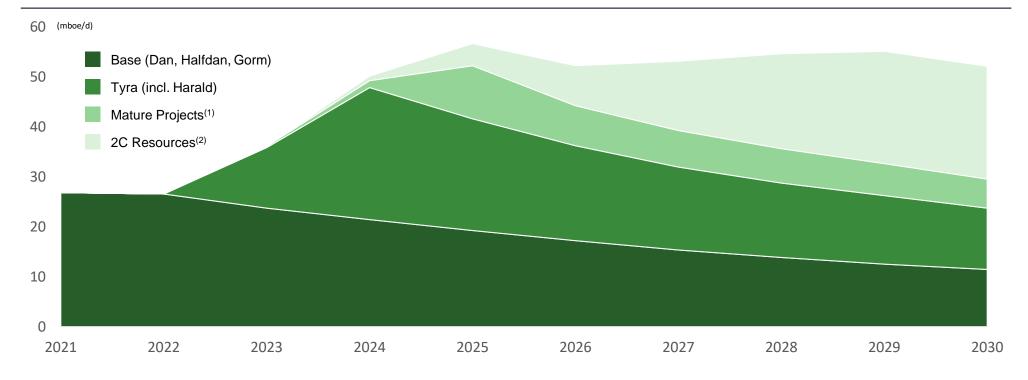
- Significant operational performance improvement Q on Q
 - Noble Sam Turner planned work program ongoing
- Q2 performance in upper range of yearly guidance
 - 2021 production guidance of 25.5 27.5 mboepd



Production: Tyra Delivers c. 90% Increase

Defined, low-risk and fully-funded to expected production of c. 50,000boe/d by 2023

Net Production(1)



- Steady near-term levels and step-change growth to c. 50mboe/d when Tyra onstream
- Long-term focus on mitigating decline and maintaining free cashflow generation potential
 - Target of single digit annual decline on a combined basis across entire portfolio



Management estimate based on operator data

Based on portfolio of 2C resource investment opportunities

²⁾ Halfdan North & Valdemar Bo South

Tyra Redevelopment: A Game Changer

Largest Project undertaken on the DCS, unlocking Gross Potential in excess of 200mmboe

Highlights

- Tyra is the largest gas condensate field on the DCS,
 - Processing > 90% of the gas produced in Denmark
- Seabed subsidence led to infrastructure redevelopment
- Tyra will be a state-of-the-art North Sea facility, and will become the centre of Denmark's energy infrastructure
- Tyra post-redevelopment will:
 - ✓ Increase net production by c.90 % to c.50 mboe/d
 - ✓ Significantly decrease emissions
 - ✓ Increase production efficiency
 - ✓ Lower direct field opex to less than USD 13/boe
 - ✓ Enable additional volumes and tie-ins
 - ✓ Extend field life by 25 years

Offshore Decommissioning Campaign (Summer 2020)



Project Expenditures

Noreco's cost estimate for entire Tyra project is DKK
 22 billion (gross)



Tyra Redevelopment: Project Milestones

Ongoing de-risking, with 2022 sail away dates, to continue as project progresses to first gas

September 2021: Successful Installation of Tyra East Topsides:

- Tyra East Wellhead & Riser Platforms delivered and installed according to plan
 - Three topsides safely lifted off and installed on jackets by the world's largest crane vessel, Sleipnir
 - The successful installation milestone is followed by the initial hook-up and commissioning campaign

Future Project Milestones:

Lock-in of 2022 sail away dates <u>reassures both Tyra cost and first gas date</u>
 in Q2 2023



	2021		2022			2023			
	<u>Q2</u>	<u>Q3</u>	<u>Q4</u>	<u>Q1</u>	<u>Q2</u>	<u>Q3</u>	<u>Q4</u>	<u>Q1</u>	<u>Q2</u>
Key Milestones		•	TE WHRP Installed		TEH and TW WHR	P installed	TEG Installed		First Gas
TEH Accommodation Module				\ldot	•				
Tyra East WHRP		♦ → 4	•				•	Transport & Installation Storage Hook-up & Commissioning	
Tyra West WHRP				♦	•		*		
TEG Process Module						$\blacklozenge \longrightarrow \blacklozenge$			
Hook-up & Commissioning			•						-



Sustainability: Our Role in the Energy Transition

Defined principles will influence our approach, supporting a key tenet of our strategy which is achieving a set of substantive, quantifiable and achievable ESG goals

Principles, Objectives & Approach

- Noreco has set its strategy with the objective to be a meaningful participant in the Energy Transition
- The Company has a focus on facilitating improved technical, commercial and economic framing of environmental initiatives
 - This includes pursuing the extended life of offshore installations by embracing and integrating sustainability.
- We recognise an evolving and flexible approach is needed given the emerging nature of various proposals and technologies. We aim to be within the forefront of this evolution.
- Two near-term key pillars, with broader longer-term approach:
 - Key pillar 1: Increasing DUC sustainability and efficiency
 - Key pillar 2: Potential for offshore electrification
 - Broader evaluation: CCS, green and blue hydrogen, PtX⁽¹⁾
- Emissions reducing activities to be meaningful, but measured, in order to maximize impact while remaining appropriate for Noreco

Sustainability Linked KPIs

 Noreco's recently refinanced RBL, which includes ESG linkages, is a first step towards lowering the cost of capital for projects that result in significant environmental enhancements

KPI 1: Emissions Reduction: Scope 1 & 2 (kg CO2e)					
<u>Timeframe:</u>	2024	<u>2026</u>	<u>2027</u>		
KPI Target:	24	23	< 16		
Key Activity:	Tyra Production Onstream	Facilities Reconfiguration	Renewable Power		

KPI (2): Renewable Power (USD million % Power from Renewables)					
<u>Timeframe:</u>	2021-23	<u>2023-26</u>	2027	2029	
KPI Target:	USD 1-3 million on Studies	Achieve FID of Phase 1 & 2	30% Renewable Power	80% Renewable Power	
Key Activity:	Front-End Studies	FID	Replace existing power generation	Replace mechanical driven units	



CCS Partnership Project Bifrost

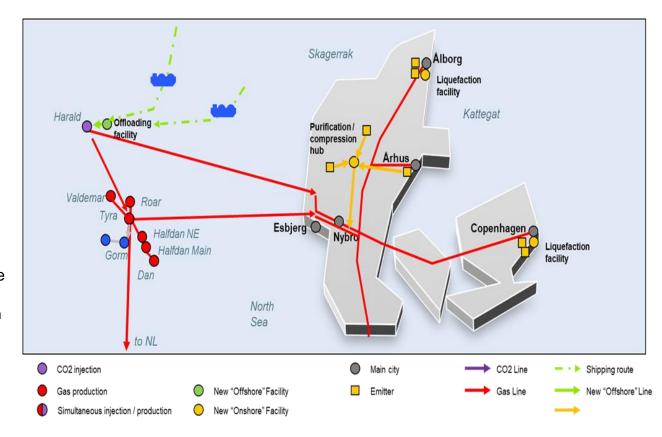
Maturing the potential for CO2 transport and storage at the Harald field with expected startup storage capacity of 3 million tons of CO2 per year (m/tpa)

Project Bifrost:

- DUC partnership with Ørsted and DTU
- Project aims to reuse existing North Sea infrastructure while demonstrating CO2 storage in a depleted offshore gas field
- Applied for EUDP funding

Noreco and CCS:

- Project Bifrost first tangible step
- Owner of unique and significant infrastructure
- CCS an important part of the green transition
- Use of existing infrastructure for CCS attractive from both climate and economic perspective
- Denmark has the opportunity to become a CCS hub, but players must cooperate





Strong Capital Structure, Disciplined Capital Allocation

Fully funded to Tyra first gas, with deleveraging from 2023 allowing capital returns

Capital Structure and Allocation

Significant Liquidity

Fully-funded to Tyra first gas with USD 245 million of liquidity at end Q2 2021

FCF Generation

Illustrative free cashflow of over <u>USD 1.6 billion</u> cumulative from 2023 to 2027⁽²⁾

Deleveraging

- Noreco anticipates significant deleveraging once Tyra onstream
- Target leverage of < 2.0x Net Debt / EBITDAX

Capital Return

- Return of capital to shareholders when supported by balance sheet
- Corporate objective of establishing a sustainable long-term dividend profile

Organic Growth

- IRR of > 20% required for Noreco to sanction development opportunities
- Investments must enhance long-term cashflow generation potential

Inorganic Growth

- Noreco will consider opportunities where value accretive and supportive of the capital structure
- Profile of combination will also need to demonstrate support for enhanced, long-term returns



⁾ Based on cash and undrawn available RBL capacity

²⁾ Illustrative Free Cashflow = Net Cashflow from Operating Activities minus Net Cashflow used in Investment Activities

Illustratively prepared using the Forward Curve as of 15 September 2021 and management estimates based on operator data

Fully-Funded Growth and Deleveraging from 2023





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