

This is Orrön Energy

Part of the entrepreneurial LUNDINGROUP of companies

380 MW

Producing assets



Delivering long-term cash flow

40 gw

Greenfield pipeline







High return on capital via project sales

Organic growth across the full lifecycle



Value creation from development to repowering

>100 MEUR

Liquidity headroom



Fully financed for growth

Orrön Energy Nordics

High Quality Portfolio of Diversified Assets

Long term annual production⁽¹⁾

1,000 GWh

2024 availability

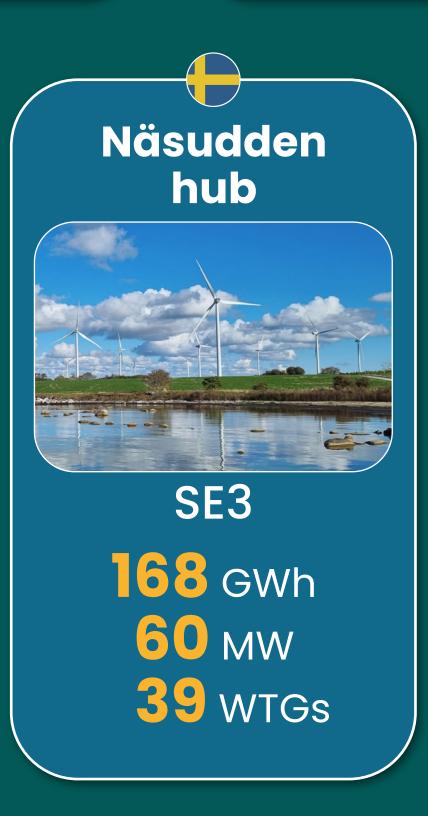
97%

Average asset age

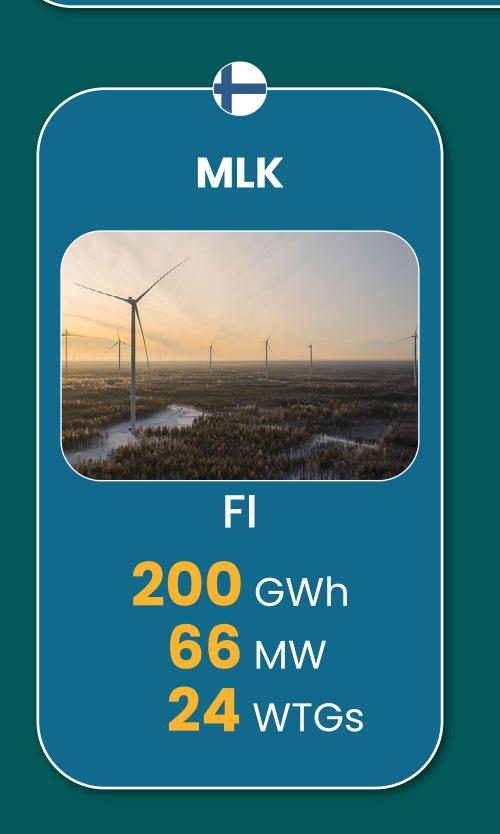
~8 years



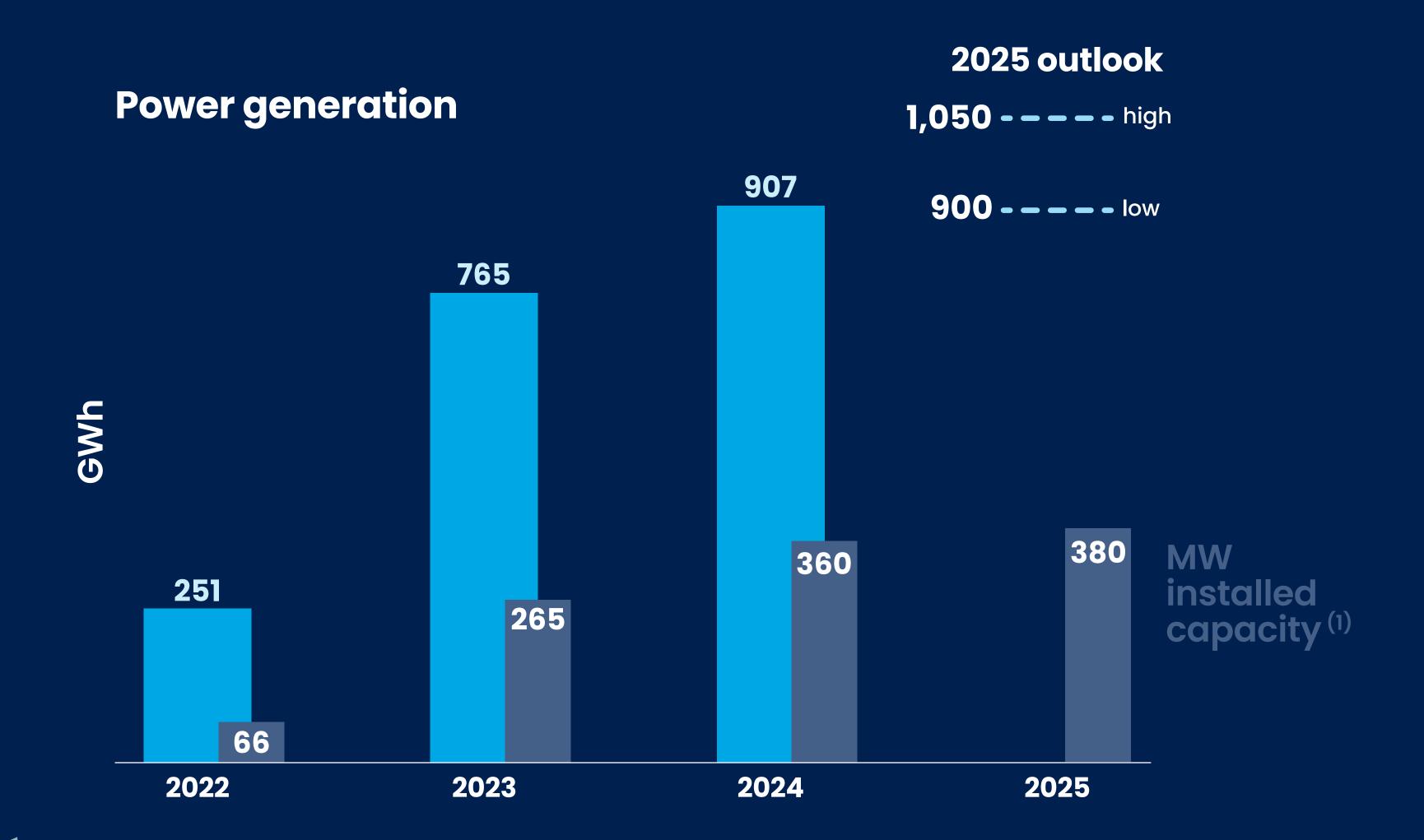
SE4
290 GWh
86 MW
20 WTGs



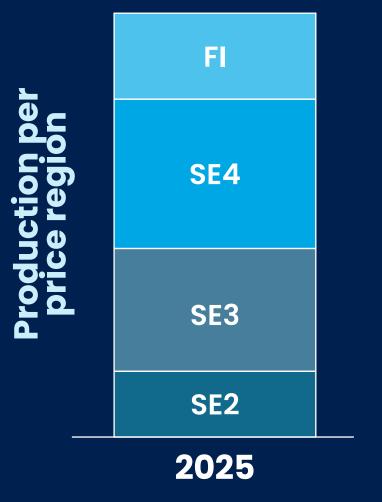




Year-on-Year Growth through Acquisition







⁽¹⁾ The bars for installed capacity excludes the Leikanger hydropower plant that was sold in 2024

Lifecycle Optimisation - Maximising the Value of our Assets

Maximising asset value

Operational excellence

Optimised use of assets to enhance profitability

Implementation of ancillary services and voluntary curtailment on majority of porfolio

2024 highlights

Life extension

Maintaining integrity of assets to extend operational life

Large-scale proactive blade campaign undertaken

Repowering

Renewing assets, increasing production with reduced capex

Extended land leases beyond 2050 to facilitate repowering

Acquisitions

Expanding asset base through acquisition and consolidation

Added 50 GWh power generation through acquisition

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Value Creation through Greenfield Development

40 GW

Greenfield pipeline created organically

1.9 GW

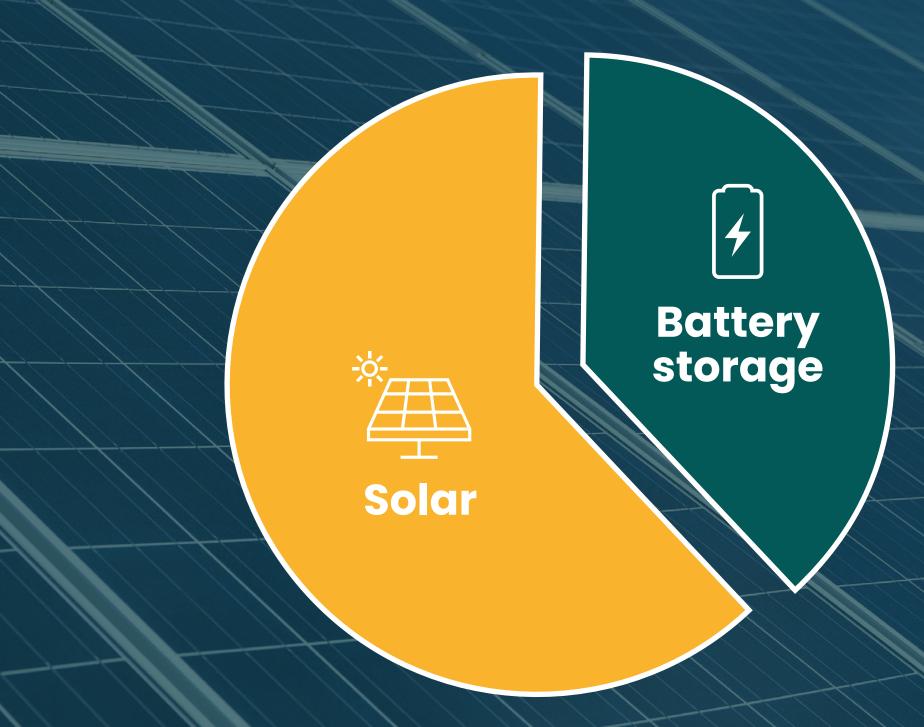
UK solar and battery project at RtP

150 MW

German projects awaiting final municipality approval

4 GW

expected to reach RtP in 2025 & 2026⁽¹⁾



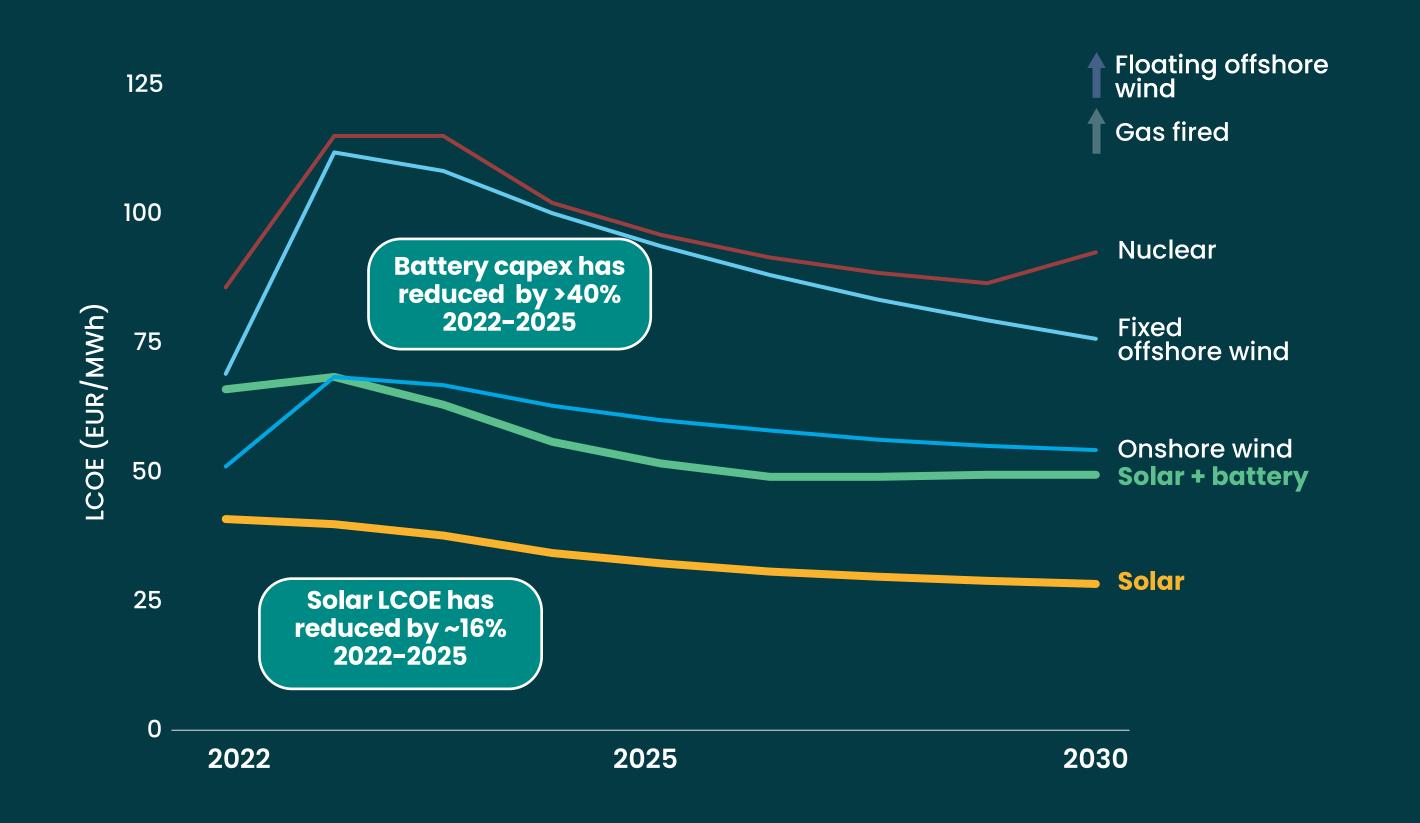
UK Grid Reform and Clean Power 2030 Action Plan creates short term uncertainty but provides opportunities to accelerate projects once grid status confirmed

RtP: Ready-to-Permit

(1) Subject to final grid reform outcomes

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Attractive Returns for UK and German Development Projects



Strong electricity prices and low LCOE support high returns on invested capital

Solar is the cheapest available technologyand is ideally positioned to meet ambitious UK and German targets

Sources: DNV, Aurora Energy Research LCOE: Levelised cost of energy

Orrön Energy 2025 Outlook

2025 Outlook

900-1,050 gwh

Operating costs

Production

17 MEUR

G&A expenditure(1)

9 MEUR

Sudan legal costs

7 MEUR

Capital expenditure

12 MEUR

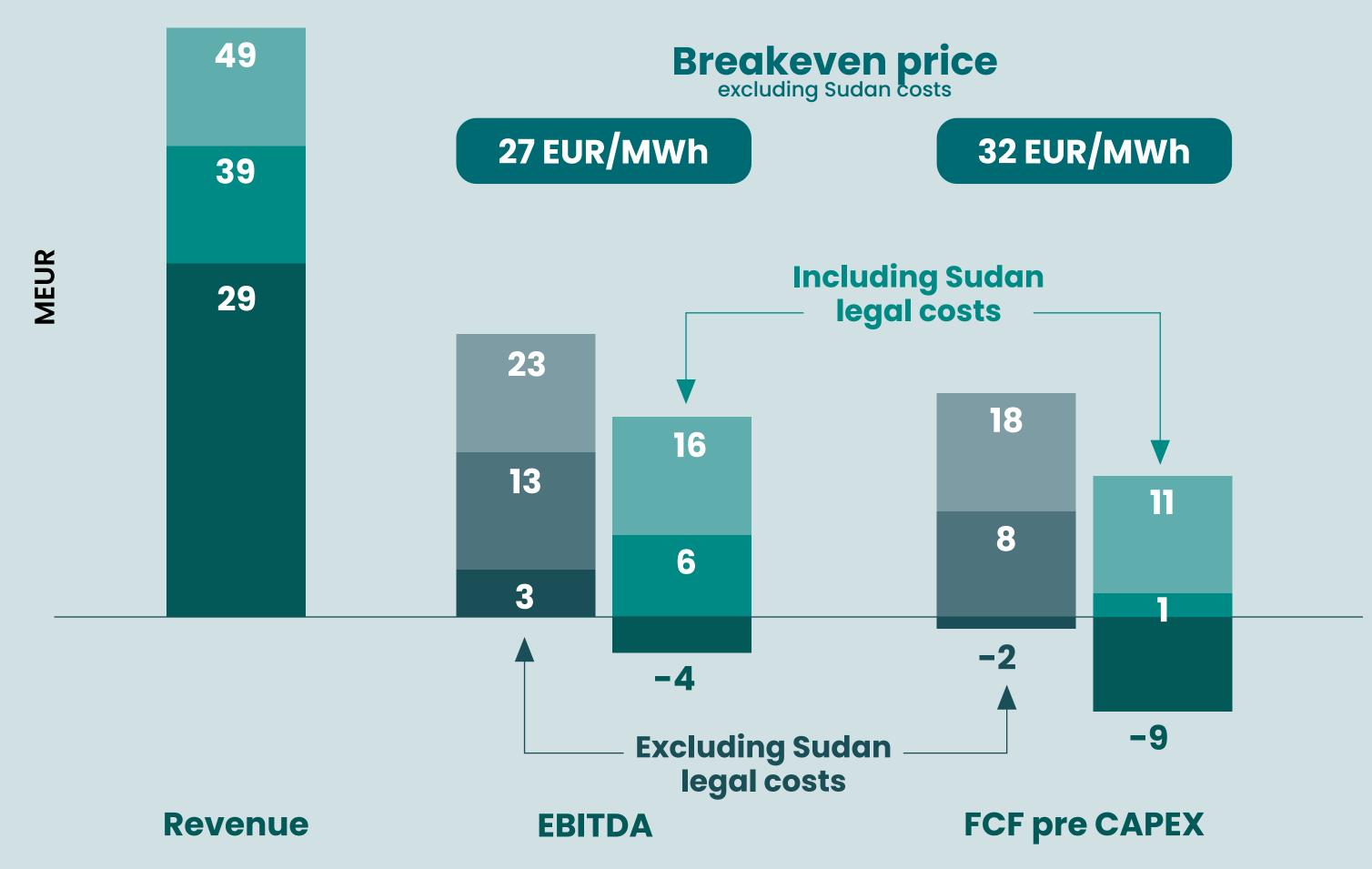
Delivered in line with 2024 guidance



Orrön Energy 2025 Cash Flow Outlook

Assuming 2025 power generation of 975 GWh

Value upside and optionality from greenfield pipeline



Achieved price 2025

30 EUR/MWh

40 EUR/MWh

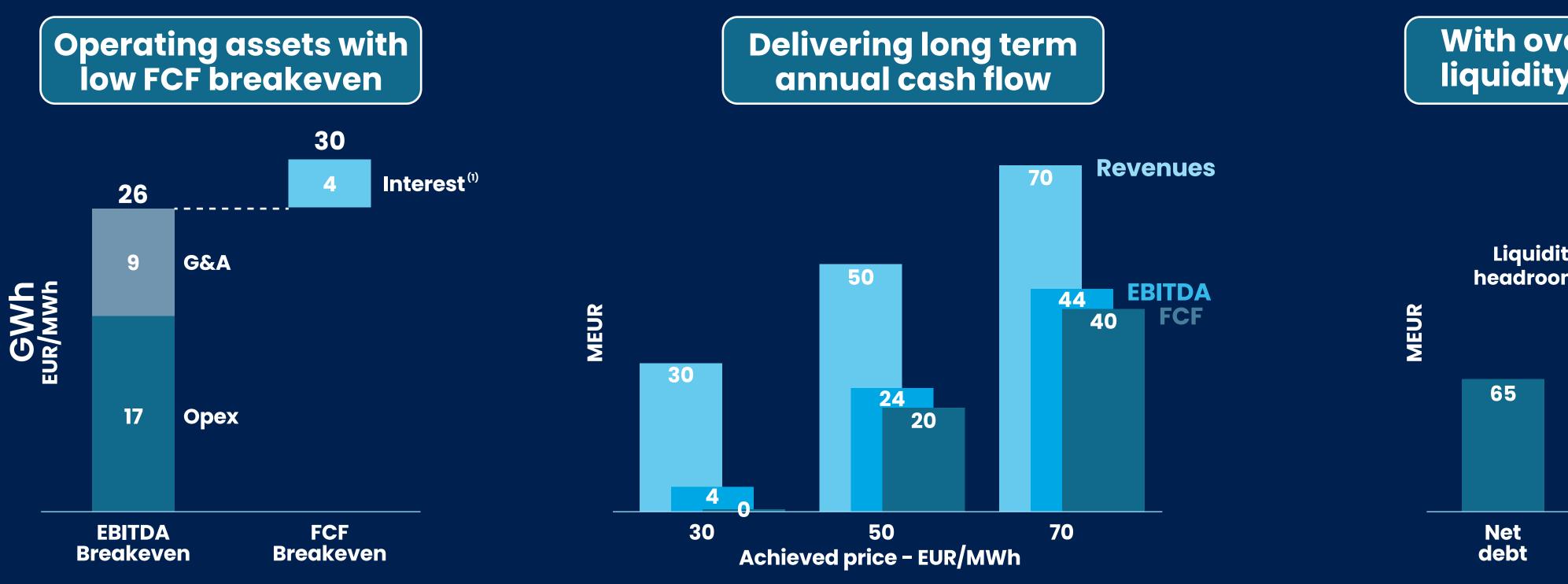
50 EUR/MWh

2025 interest expense 5 MEUR

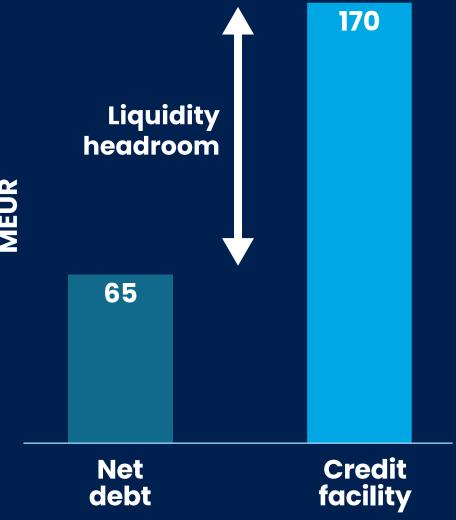
Proportionate figures

Excludes certain non-cash items and working capital movements

Long-term Cash Flows Underpinned by Strong Balance Sheet

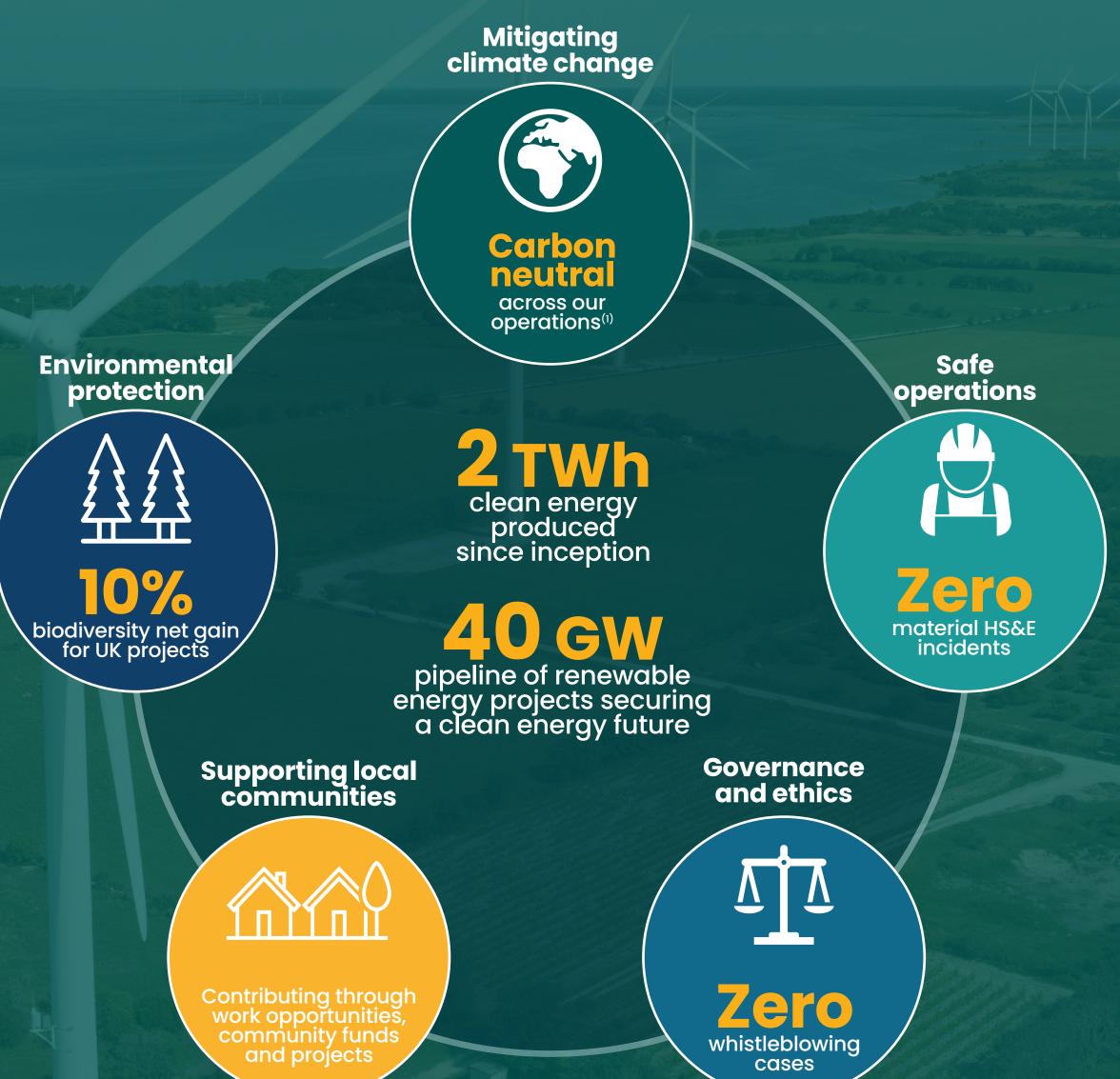


With over 100 MEUR liquidity headroom



Excluding upsides from greenfield projects and organic growth

Orrön Energy Sustainability is at the Core of our Business



(1) Scope 1 and 2 carbon emissions

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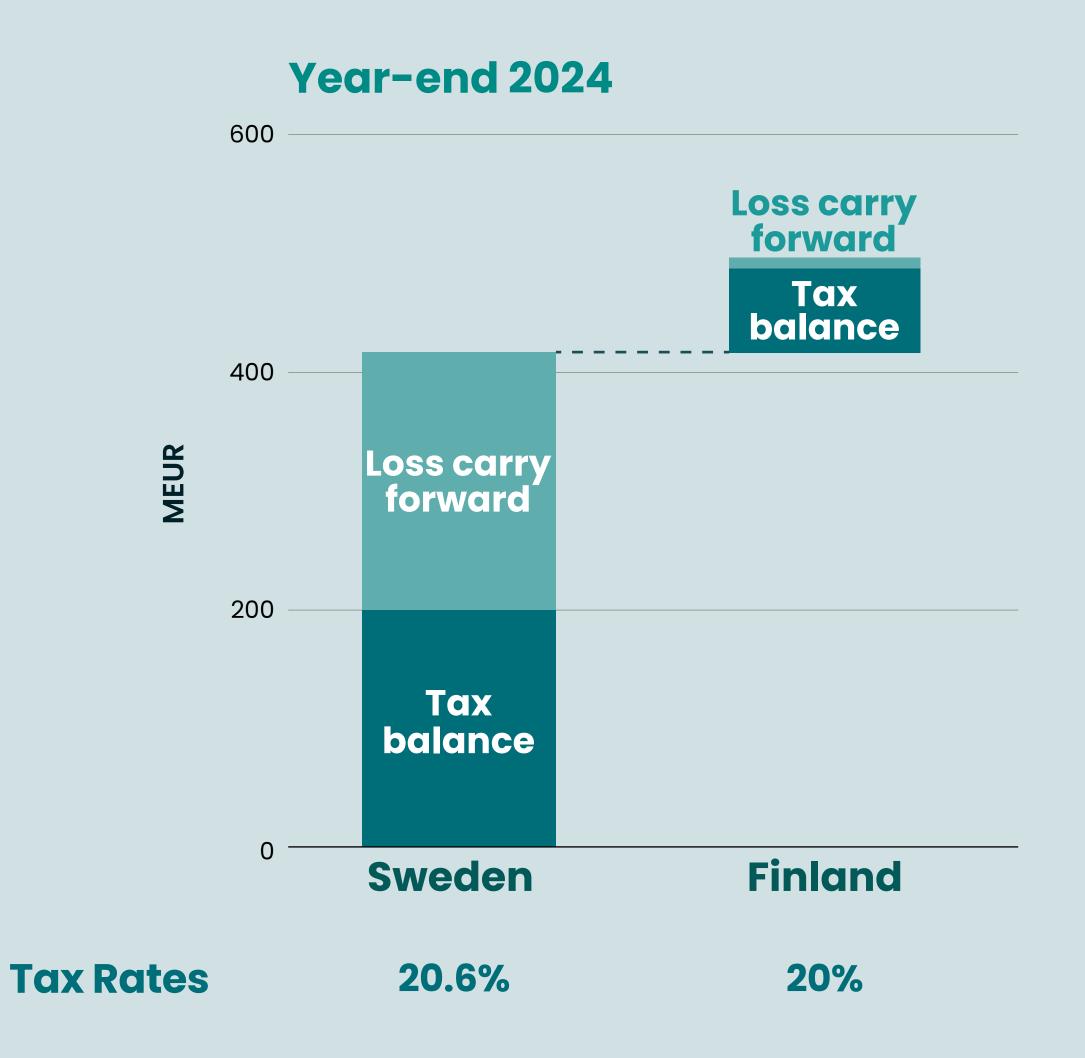
Prime

Corporate ESG

Performance

RATED BY
ISS ESG

Orrön Energy Tax Balances



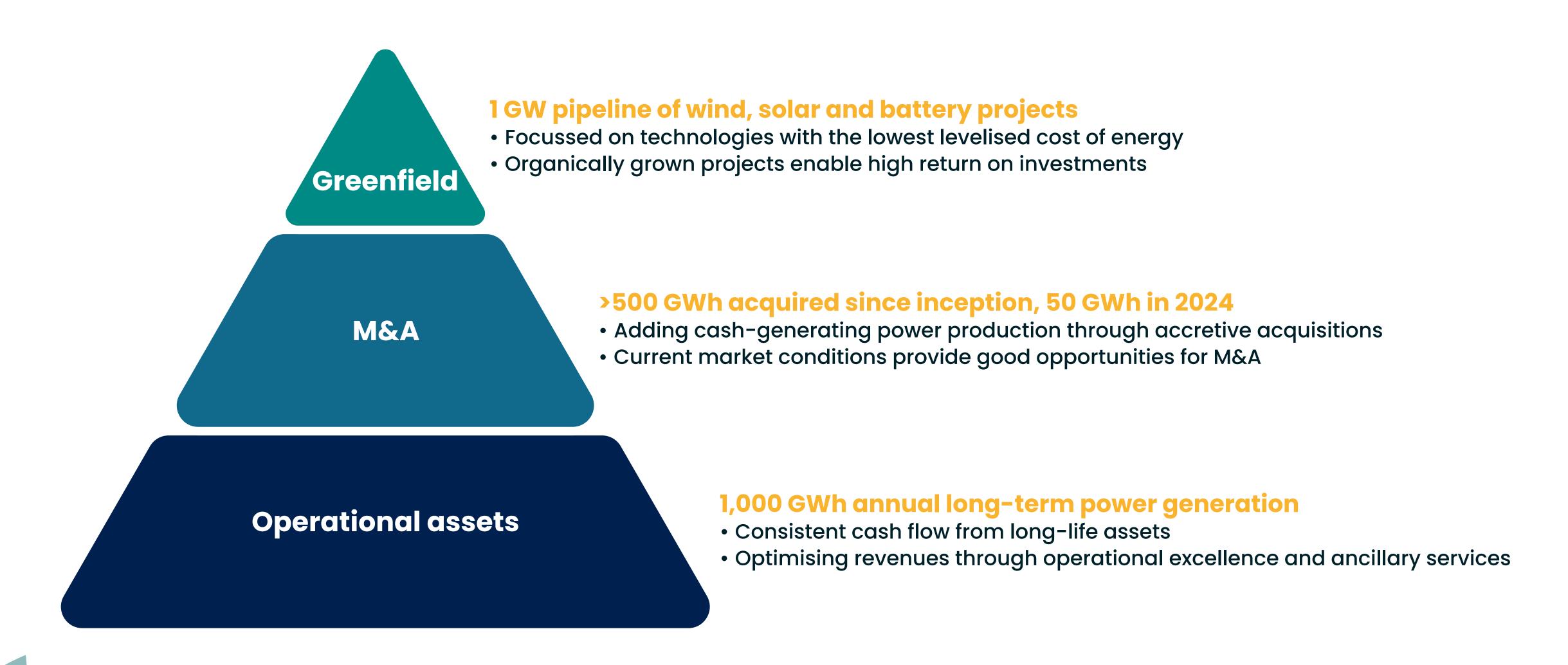
Significant tax shields in Sweden and Finland

Reducing future payable tax by ~100 MEUR

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Orrön Energy Nordics Nordic Business at a Glance



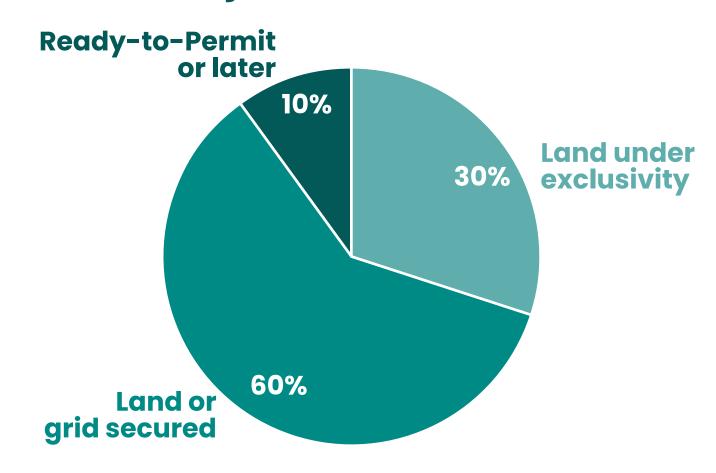
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Orrön Energy Nordics Powering Sustainable Growth

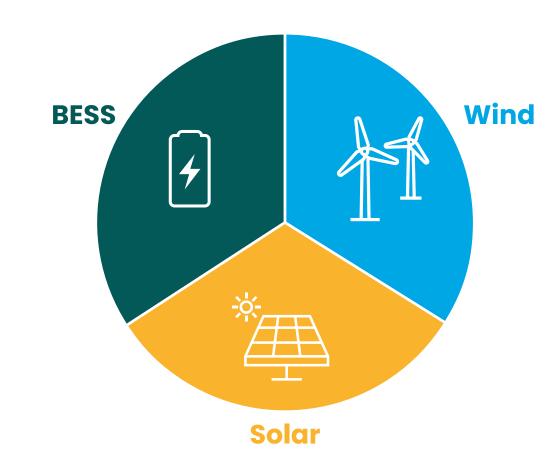
1 GW pipeline originated in the Nordics

Foundation for long-term organic growth through new projects, life extension and repowering

Project status (MW)



Technology breakdown (MW)







Orrön Energy Greenfield Greenfield Pipeline – From Vision to Reality

Successfully established a 40 GW pipeline

Ten projects maturing towards RtP

2025

RtP achieved for 1.9 GW UK solar and battery project

Secured over 5,000 acres of land

2023 Business established

150 MW in Germany awaiting municipality approval

Orrön Energy Greenfield - UK

East Midlands Project - Overview



Large-scale project with capacity of 1.4 GW of solar and 500 MW of battery



Grid connection of 1 GW of export capacity and 500 MW of import capacity



Binding land agreements in place for 3,200 acres



Ongoing grid reform and Clean Power 2030 Action Plan create short-term uncertainty, however UK government remains committed to large scale renewable buildout



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Orrön Energy Greenfield – UK East Midlands Project – Overview

Land, grid and pre-permit work completed, RtP achieved



- Constraints mapping
- Landowner identification
- Land exclusivity secured
- Binding land agreements signed









 Grid connection application submitted





Planning and site appraisal



Agricultural land classification



Grid route feasibility



- Ongoing reform: receive revised connection offer
 - Submission expected in Q2 2025
 - Feedback expected in H2 2025

Next steps

 Prepare and submit permit application

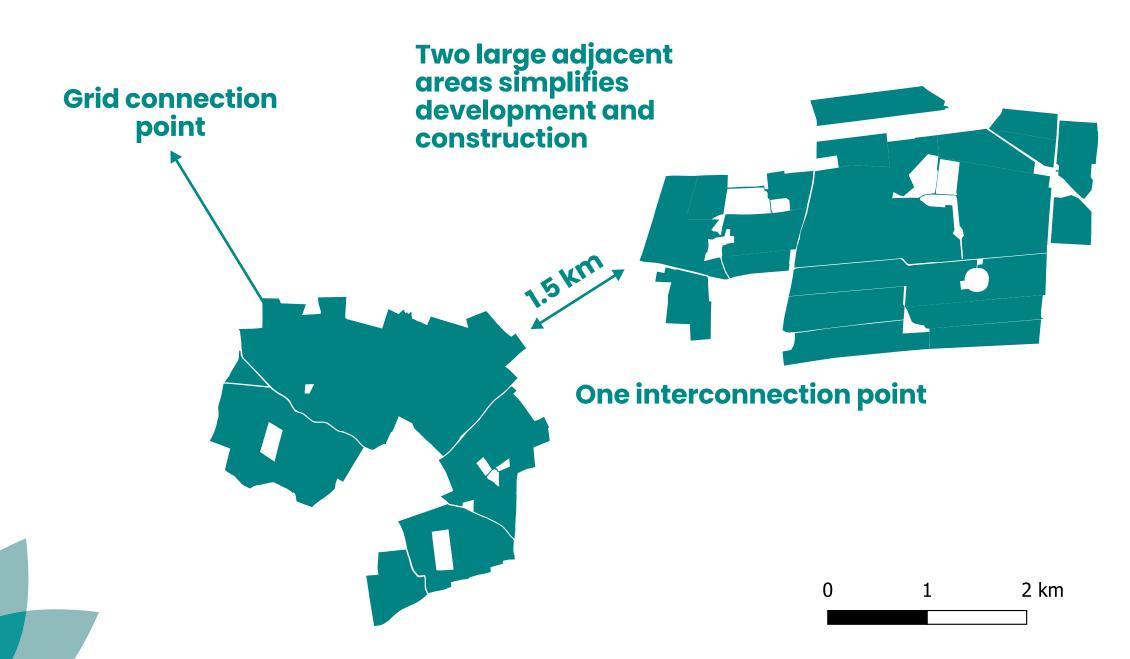
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Orrön Energy Greenfield - UK
East Midlands Project - Development Highlights

Attractive location with flat topography, good grid infrastructure and sparse population

Optimised layout utilising lowest cost traditional solar technology

Reduced development and construction costs following successful land campaign





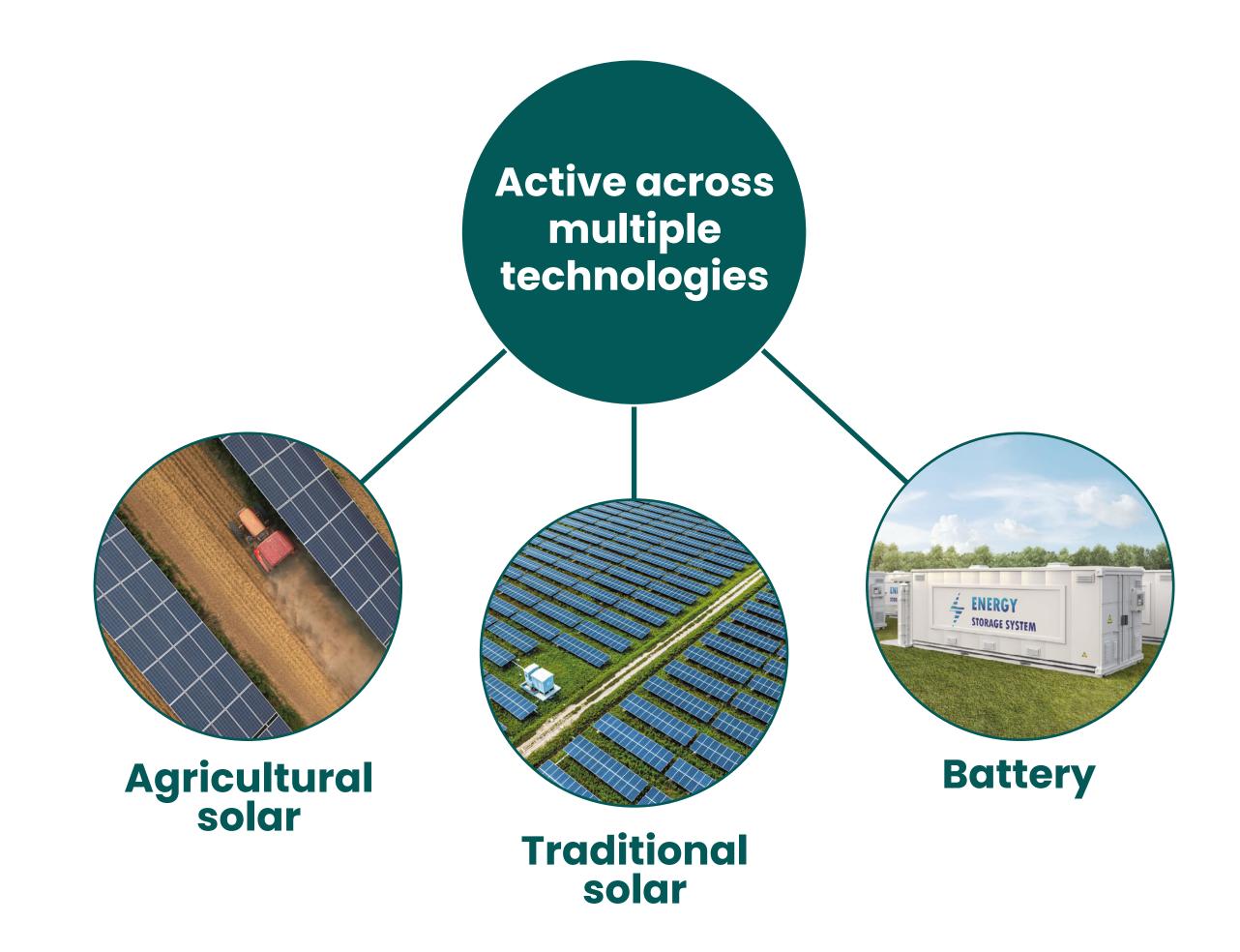
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Orrön Energy Greenfield – Germany A Growing Portfolio Maturing Towards RtP

Five solar projects expected to reach RtP during 2025-2026

First two projects awaiting final municipality approval

Potential battery opportunities awaiting grid feedback



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Orrön Energy Greenfield - Germany

Development Work Finalised on Two Projects

RtP expected during H1 2025 for first project

Agricultural solar projects with 100% land secured

Each project is on a single integrated site

Favourable permitting assessments and limited visual impact increases project acceptance

Preliminary positive grid feedback received

Project 1 - 90 MW



Project 2 - 65 MW



Orrön Energy Greenfield

Powering Up - Building on a Strong Foundation

A maturing development platform transitioning towards long-term value creation

First project sucessfully reached RtP

First sales process initiated with more to follow

2025

Continued project progression

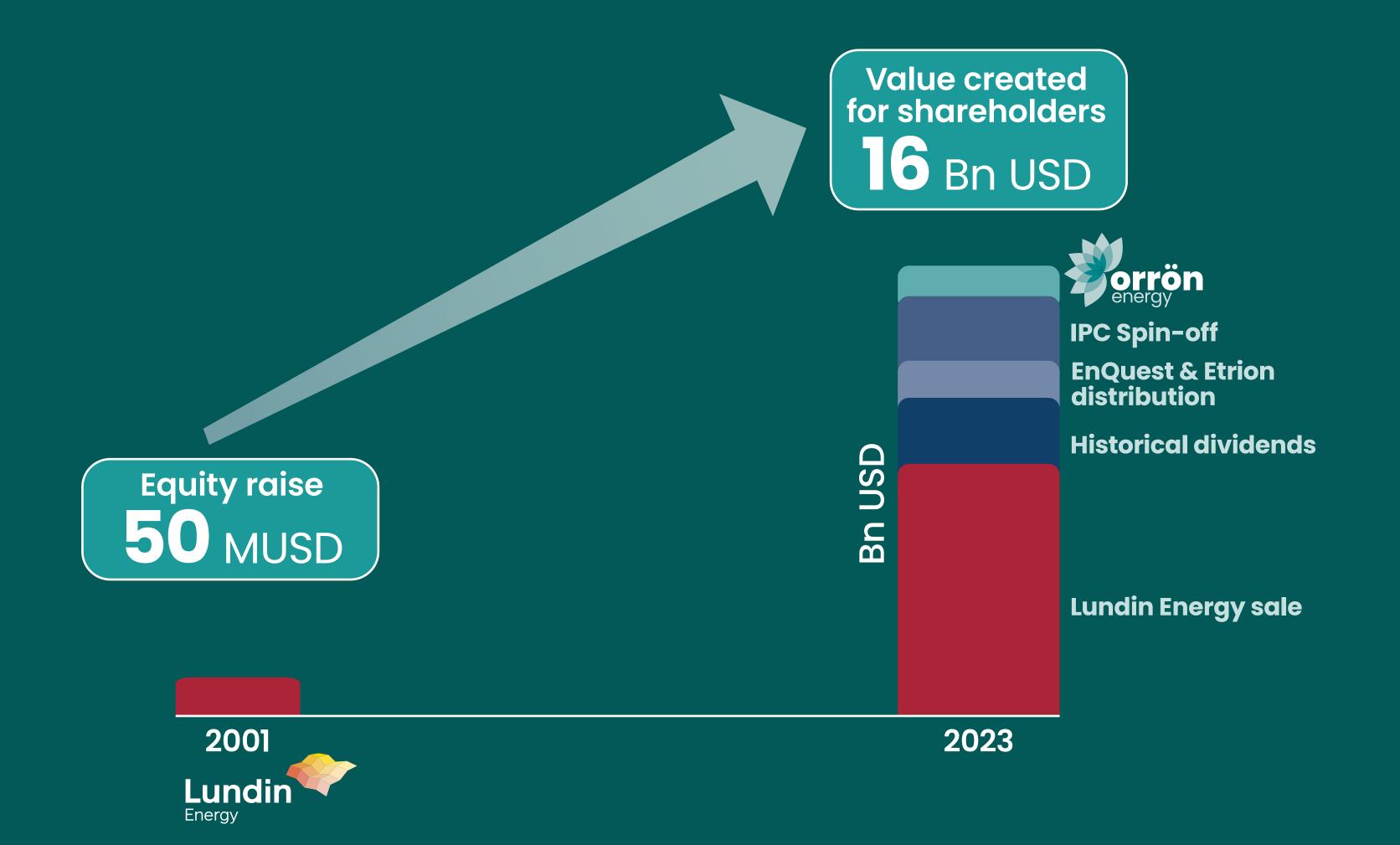
Scaling up for future success

Additional projects expected to reach RtP in 2025-2026

Exploring opportunities to maximise value

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Orrön Energy A History of Shareholder Value Creation





LUNDINGOLD



lundin mining









(1) Market capitalisation December 2024

Orrön Energy Board of Directors and Management

Experienced Board and management team reflecting Lundin entrepreneurial spirit and Lundin Family support

Board of Directors



Grace Reksten SkaugenChair



William Lundin



Mike Nicholson



Jakob Thomasen



Peggy Bruzelius

Management



Daniel FitzgeraldCEO



Espen Hennie CFO



Henrika FrykmanGeneral Counsel



Jonas Dahlström Managing Director Sweden



Carl SixtenssonTechnical Director



Axel WiknerCommercial Director



Anna Andersson PlusaFinance Director

Creating value through the Energy Transition

Long-term cash flow from operating wind farms and greenfield project sales

Financially resilient with over 100 MEUR liquidity headroom

Organic growth platforms delivering across 5 countries

Large-scale projects on track for early monetisation





Orrön Energy Disclaimer

Forward-Looking Statements

Statements in this presentation relating to any future status or circumstances, including statements regarding future performance, growth and other trend projections are forward-looking statements. These statements may generally, but not always, be identified by the use of words such as "anticipate", "believe", "expect", "intend", "plan", "seek", "will", "would" or similar expressions. By their nature, forward-looking statements involve risk and uncertainty because they relate to events and depend on circumstances that could occur in the future. There can be no assurance that actual results will not differ materially from those expressed or implied by these forward-looking statements due to several factors, many of which are outside the company's control. Any forward-looking statements in this presentation speak only as of the date on which the statements are made and the company has no obligation (and undertakes no obligation) to update or revise any of them, whether as a result of new information, future events or otherwise.





Creating value through the energy transition