Presentation

Daniel Fitzgerald, CEO Espen Hennie, CFO 8 November 2023



This is Orrön Energy







Operational assets 1,100 GWh of production



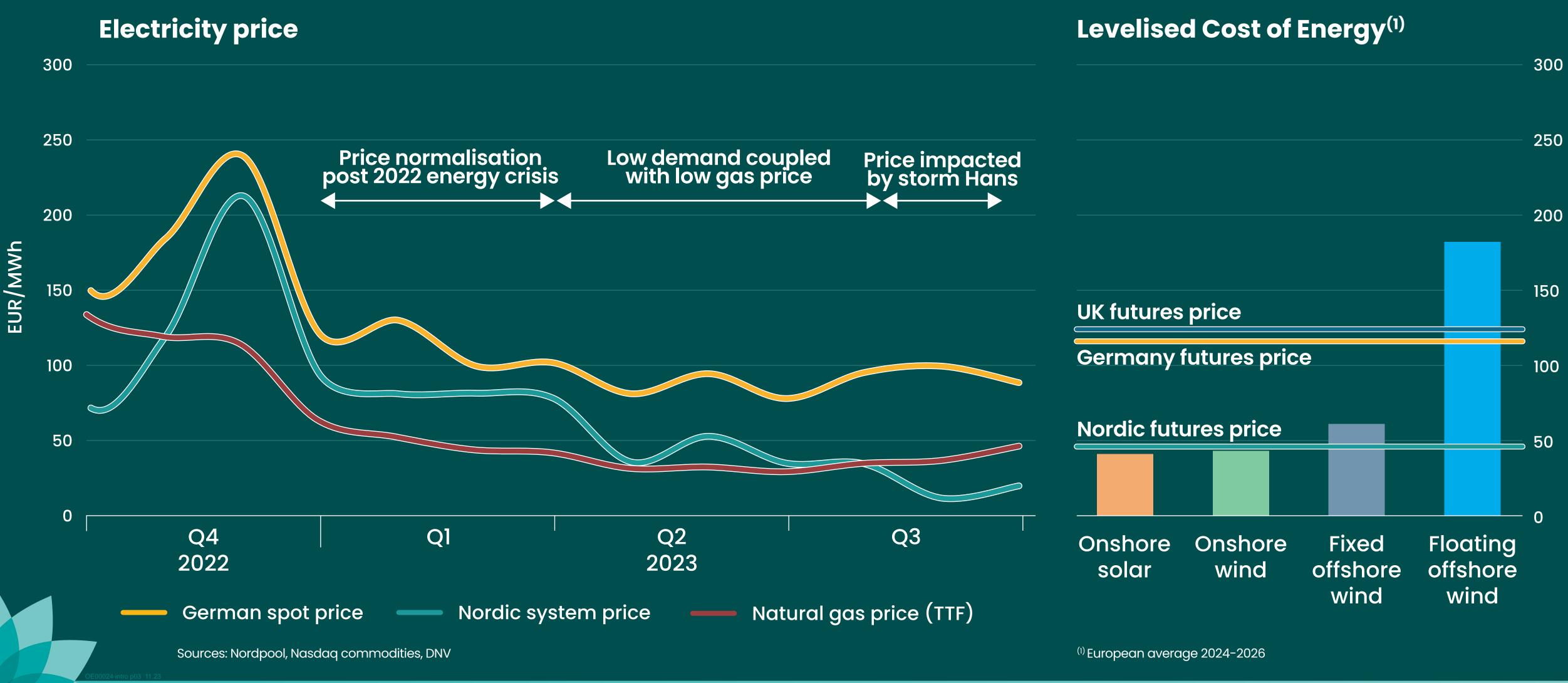




Solution States States



Orrön Energy Challenging Third Quarter but Market Conditions are Improving





Orrön Energy Nine Months 2023 Highlights

Power generation 539 GWh

EBITDA 4 MEUR **Achieved price** 49 EUR/MWh

Karskruv handover expected November 2023

Secured grid access for over 30 GW of UK onshore projects

Net debt 66 MEUR End Q3 2023

All numbers proportionate

First battery projects fully permitted in Sweden





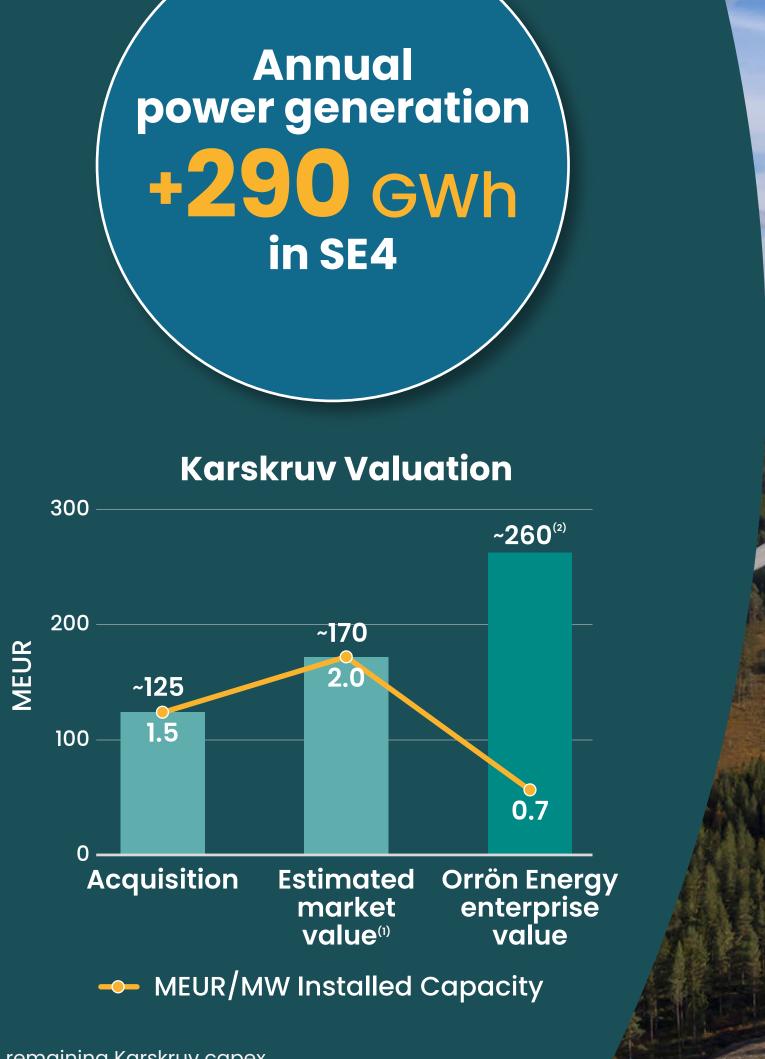


Orrön Energy Karskruv Project – Ahead of Schedule

All turbines generating power since August 2023

Final commissioning ongoing

Expected handover before end November 2023



Vestas turbines

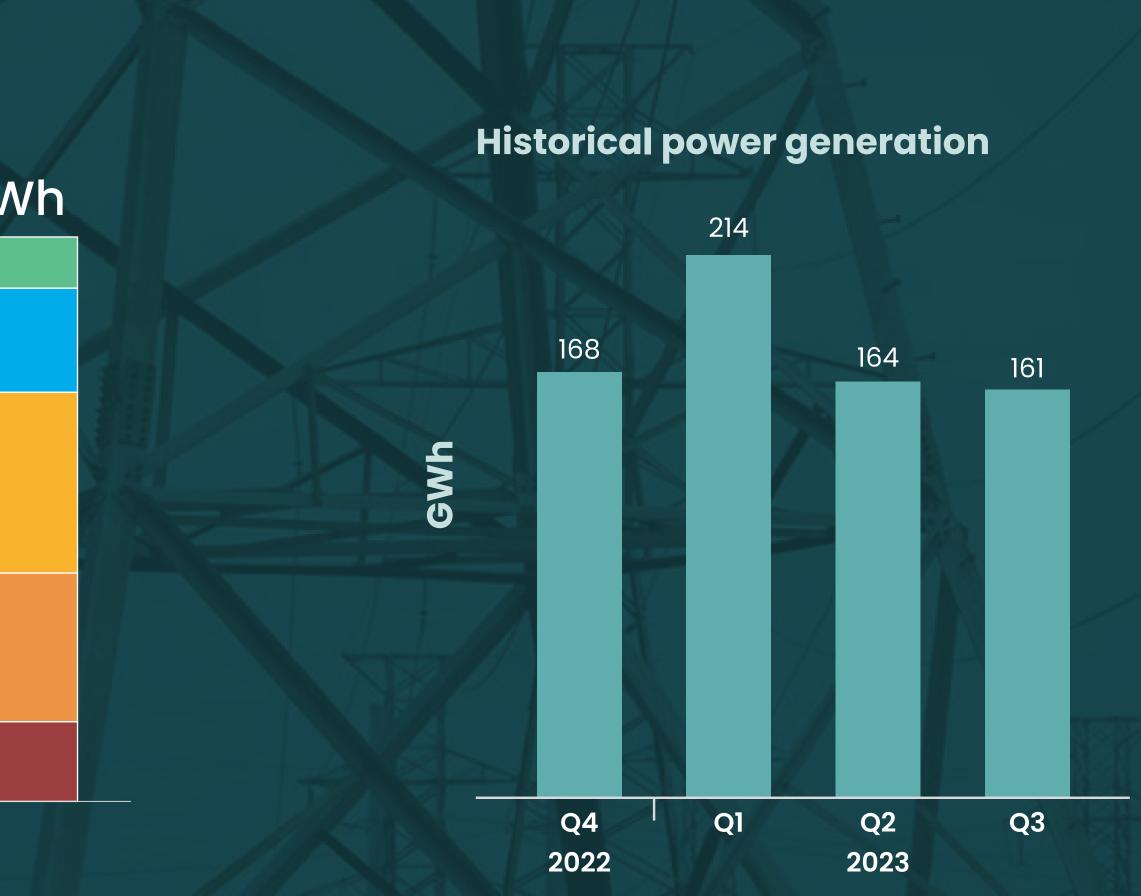
Installed capacity



Orrön Energy Production Increase of 40% with Karskruv Online

Production per price region 1,100 GWh NO5 800 GWh FI karskruv online NO5 SE4 FI SE4 SE3 SE3 SE2 SE2 2023 2024

Power generation estimates assume average meteorological conditions and operational performance





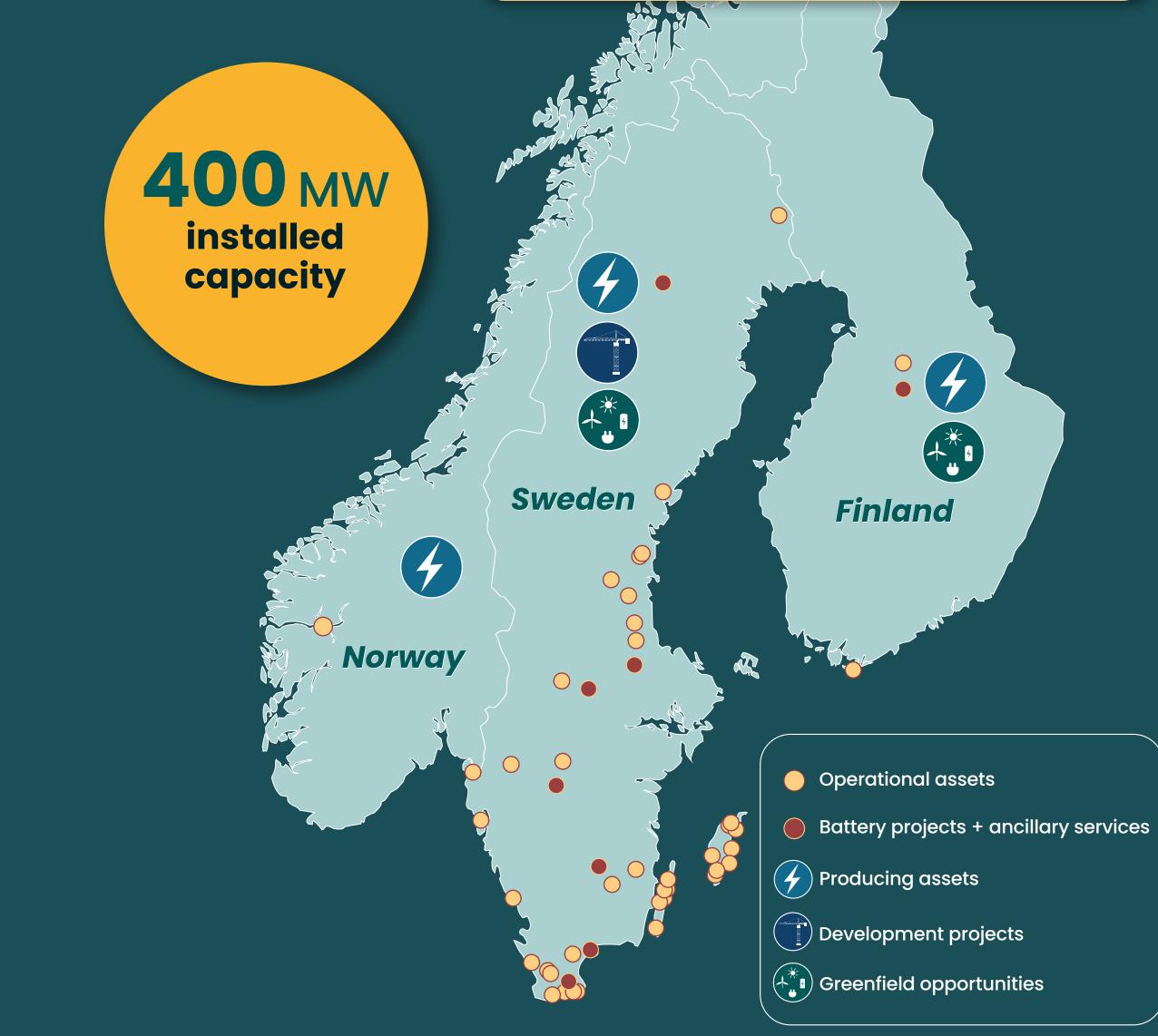
Orrön Energy Nordic Core Business

Growing production through acquisition Acquisition of SE4 assets in Q3 ~100 GWh acquired last 12 months

Optimising revenues through ancillary services and battery projects

Project pipeline continues to expand

Projects in permitting phase • 4 MW permitted battery projects • 15 MW with permits submitted





Orrön Energy Building a Large Scale Development Platform

31 large scale transmission connected projects

- 24 GW solar + 12 GW battery storage
- Negotiations to secure land rights ongoing
- Aiming to recycle capital via early monetisation of projects

Connection year	Number of projects	Solar PV capacity (GW)	Ba capac
2030	3	3,000	1,
2031	2	2,000	1,
2032	6	6,000	3,
2033	3	1,900	ç
2034	2	2,000	1,
2035-2039	15	9,500	4

attery city (GW) ,500

,000,

,000,

950

,000,

1,750

Manchester

Birmingham United Kingdom



London

Orrön Energy Building a Full Cycle Renewable Business



~200 turbines across 55 sites

Continued growth through

- Acquisition
- Life extension
- Repowering

Karskruv project online November

> Late stage battery and solar projects

+

Project pipeline is unrisked, not all projects will be developed



Project Pipeline

UK, Germany & France

>**30** GW

Solar Battery

Nordics

Solar Battery Wind



Orrön Energy Financial Highlights

Third Quarter Results



Financially Strong

Low Leverage

Net debt
end Q366
66
MEURDebt
facility150
MEUR

Flexible capital commitments ~40% increase in power generation

All numbers proportionate

2024 outlook





Orrön Energy Delivering in Line with Guidance

Operating expenses

G&A expenses⁽¹⁾

Sudan legal costs⁽²⁾

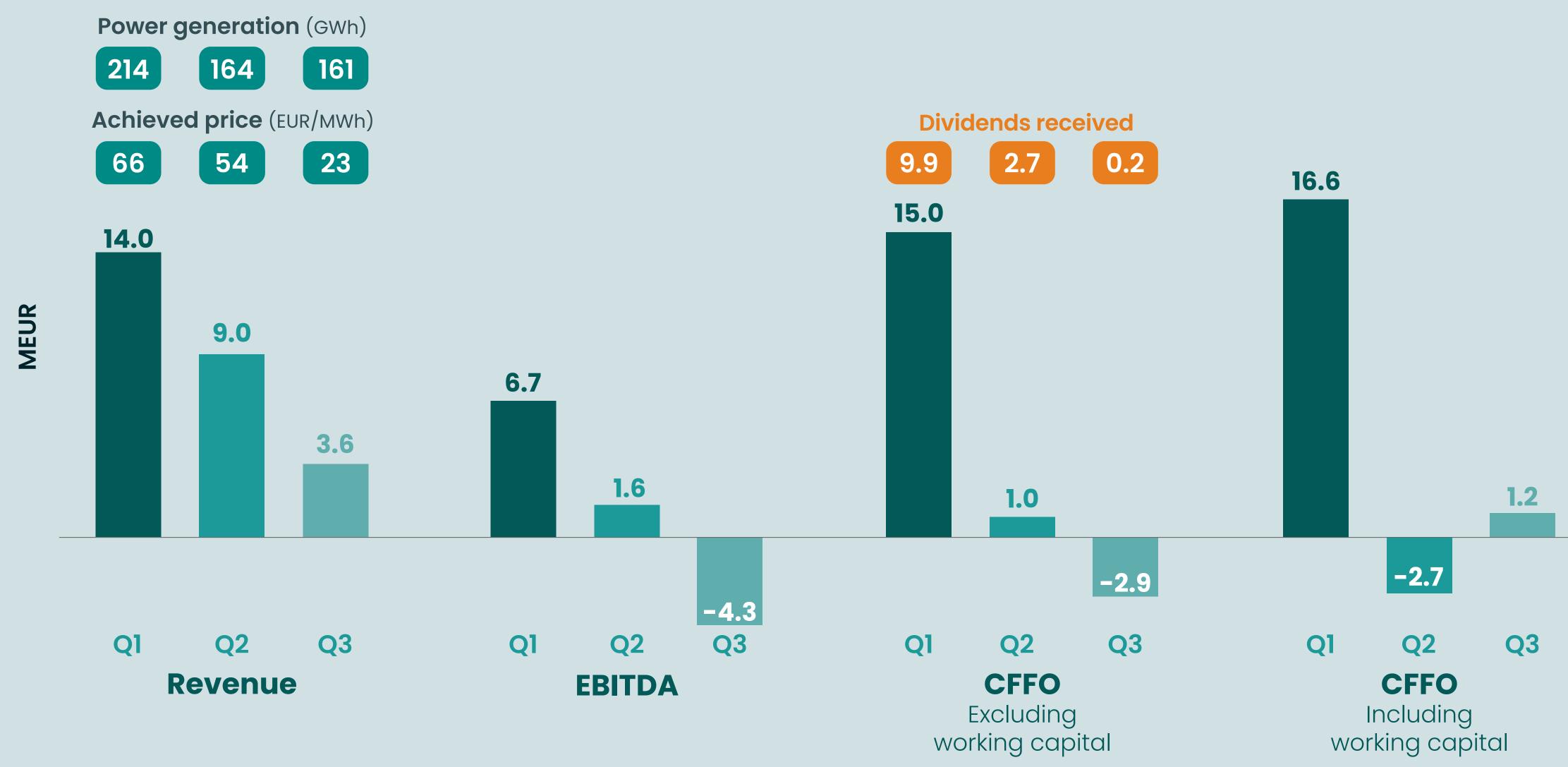
Capital expenditure

Guidance is presented based on proportionate (net) ownership in assets and related financial results ⁽¹⁾ Excludes non-cash items and costs in relation to the Sudan legal case ⁽²⁾ Legal costs in relation to the defence of the Company and its former representatives in the Sudan legal case. These costs are included in the G&A line item in the consolidated income statement

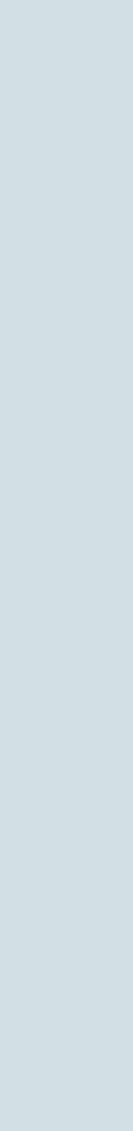




Orrön Energy 2023 Key Financial Metrics

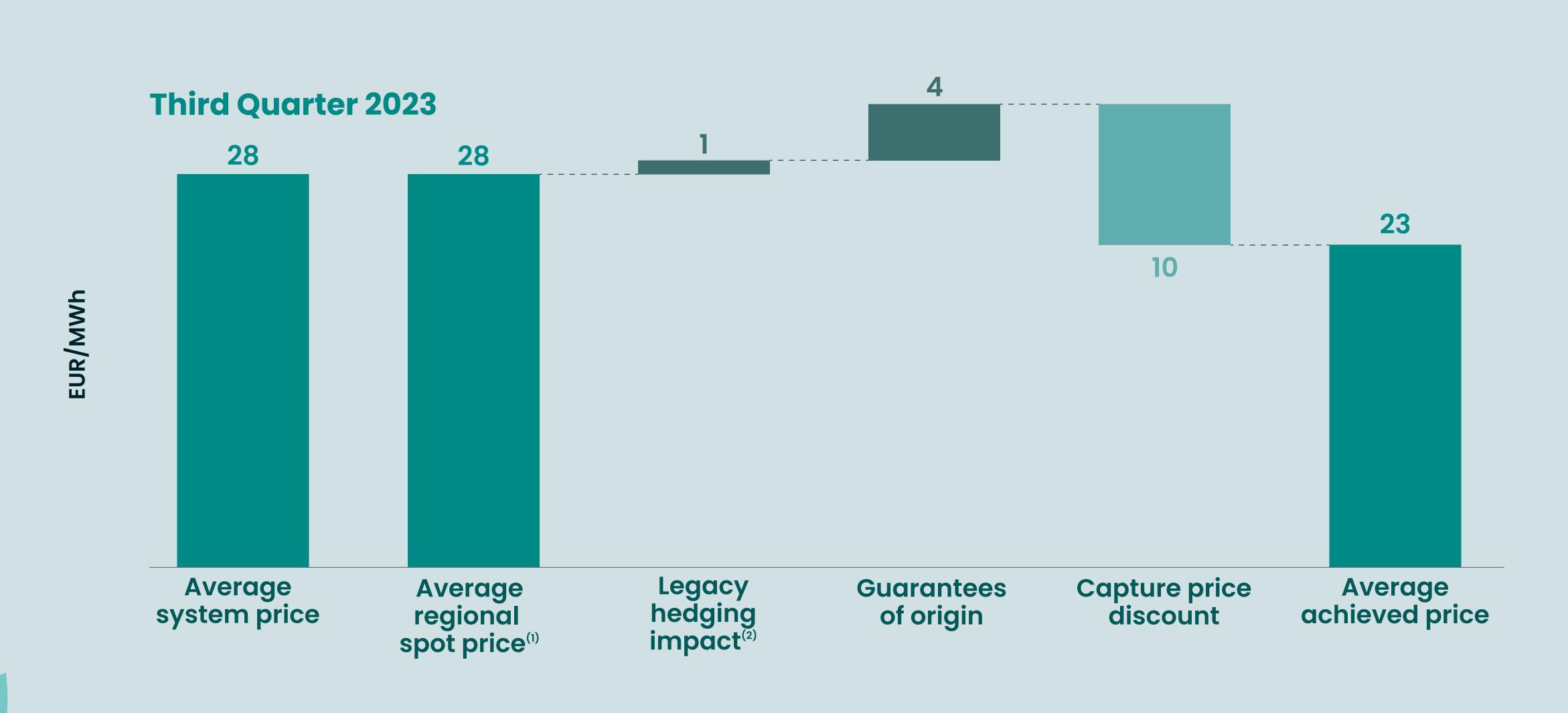


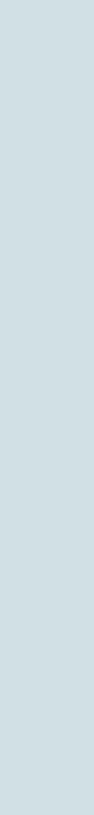
All numbers proportionate except CFFO





Orrön Energy Achieved Price







Orrön Energy Underlying Cash Flow Generation

Third Quarter 2023



MEUR

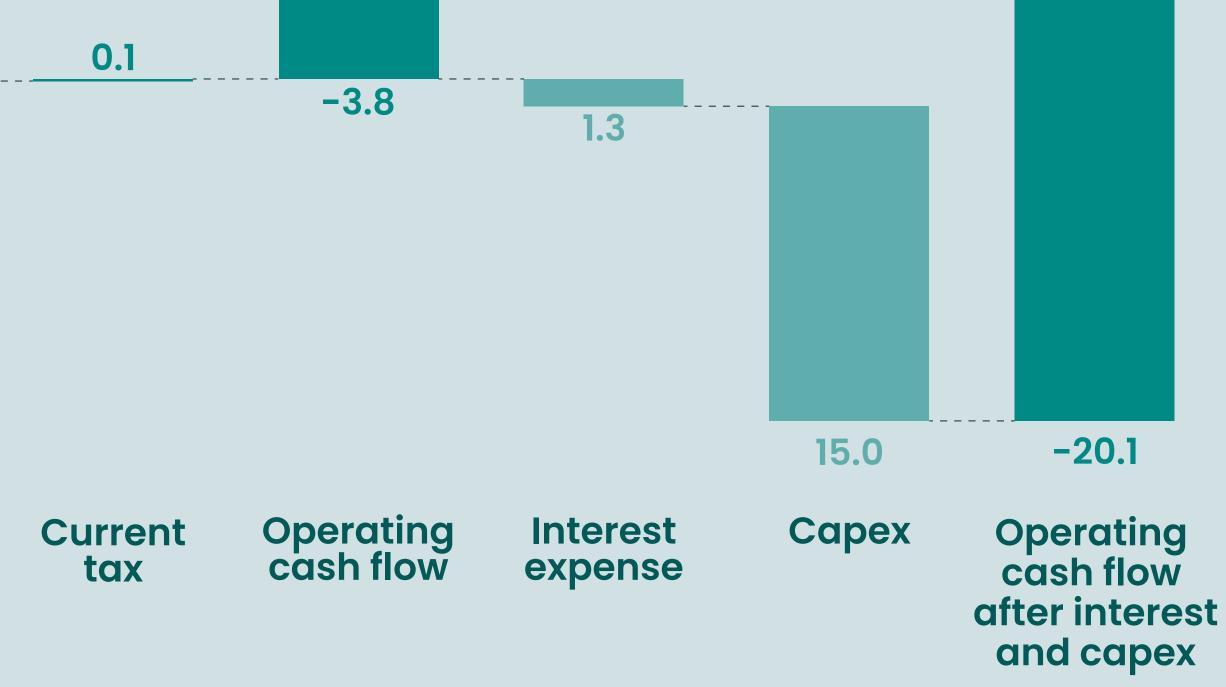
Revenue⁽¹⁾ **G&A**⁽²⁾ EBITDA⁽²⁾ Opex

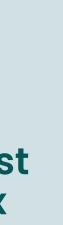
All numbers proportionate

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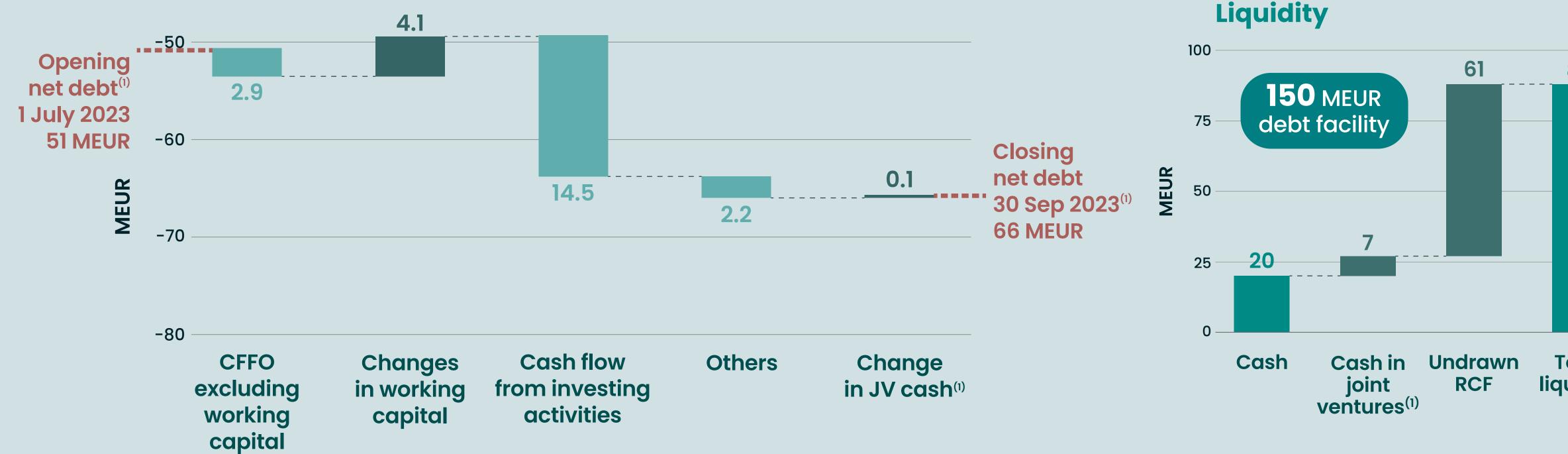
⁽¹⁾ Including other income ⁽²⁾ Excluding non-cash items of 0.4 MEUR

	Q3 23
Power generation (GWh)	161
Achieved price (EUR/MWh)	23





Orrön Energy Cash Flow and Net Debt Q3 2023



Discretionary capital spend 2024 onwards









Creating value through the Energy Transition

1.1 TWh power generation delivering long term free cash flow

Karskruv project handover expected November 2023

>30 GW onshore project pipeline





Financially strong with discretionary capital program

Unique energy transition investment opportunity with growth and upsides



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