

Cloudberry Clean Energy First Quarter Report 2024

08 May 2024



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Alternative performance measures (APM) used in this presentation are further described and presented in the unaudited interim financial report for the Group.

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Agenda

Highlights & strategy

Key Financials

Market & summary



Q1 2024 highlights

Revenue

Consolidated: NOK 129m (68m)

Proportionate: NOK 139m (115m)

Last 12 months proportionate: NOK 735

EBITDA

Consolidated: NOK 58m (20m)

Proportionate: NOK 56m (48m)

Last 12 months proportionate: NOK 410m

Balance

Consolidated cash position: NOK 652m

Consolidated booked equity: NOK 4 756m

Strong balance sheet and low debt

Market

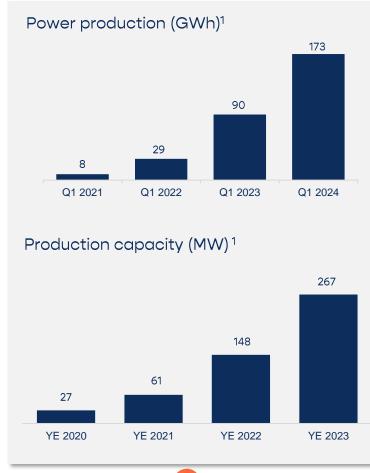
Realized power price: NOK 0.73/kWh (NOK 1.18)

Proportionate production: 173 GWh (90 GWh)

Avoided emissions: 40,534 tCO2e (19,980 tCO2e)

Portfolio Updates

- Continuing development of the Nees Hede project. A 140 MW (proportionate) solar project in the attractive DK-1 region. Cloudberry prioritizes Nees Hede due to the project's strategic fit and attractive business case (significant fall in solar panel prices)
- The Danish Odin portfolio continues its strong performance
 - Odin Energy Holding received a payment of EUR 6m (EUR 4.8m proportionate to Cloudberry) under the previously reported power purchase agreement with Skovgaard
 - Cloudberry received a dividend subsequent to the quarter of ~NOK 145m (DKK 92m) from the Odin portfolio
- Blade incident at Odal causing production stop. Lost production is covered by availability warranties. No part of the expected income from the availability warranty has been recognized in the accounts. More info in quarterly report
- Sundby. Revenue generating. All turbines erected with total project estimated to be below budgeted cost. Project on schedule with no safety issues
- · Achieved first power at Kvemma. Entering commissioning with financial close expected in June 2024
- Munkhyttan progressing ahead of time, on cost budget, with Vestas currently mobilizing at site with turbine installations ongoing



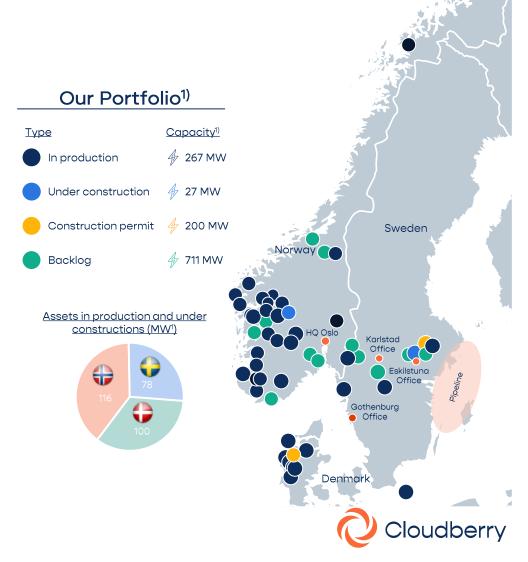


End to end provider of renewable energy in the Nordics

The Cloudberry business model

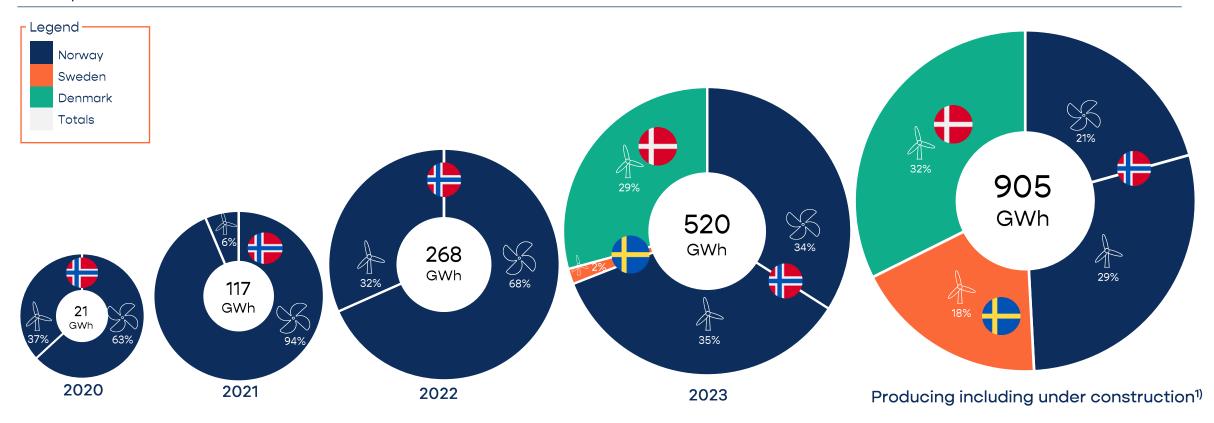


Local developer, owner and operator of renewables in the Nordics The responsible way



A diversified and growing portfolio across the Nordics

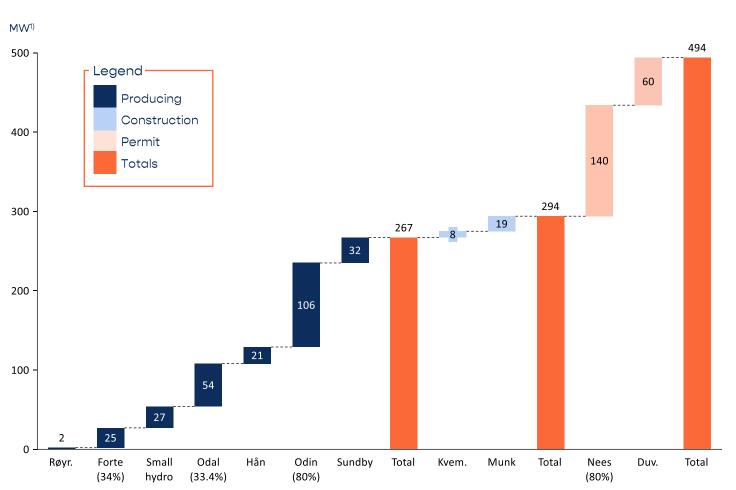
Annual production





Portfolio overview

Overview not including the exclusive Backlog of 711 MW (486 MW last year)



Comments

Odal Vind (NO-1). Production stop due to blade incident. Covered by availability warranties. No financials recognized in the accounts per reporting data. Further information in the quarterly report

Sundby (SE-3). Undergoing test production with 15GWh produced over the quarter. Sundby is on time and estimated below budget

Øvre-Kvemma (NO-5). Hydro-plant completed and connected to the grid. First power achieved and currently entering commissioning period. Financial close expected in June 2024

Munkhyttan (SE-3). Ahead of initial timeline and on budget. Vestas currently mobilizing on site. Pre-installation of the turbines completed and main installation ongoing

Nees Hede (DK-1). Development moving forward towards FID in 2024

Duvhällen (SE-3). Procurement preparations initiated



Cloudberry's strategic focus

storage

Profitable Funded Capable **Fully financed** Executing on our **Profitability** industrial platform projects over growth Accretive capital recycling as the backbone for growth Purpose driven team with Strong cash position and low successful track record (continuously evaluating sale or debt farm-downs in order to finance new and accretive projects) Sector knowledge and data Untapped bank facility from driven insight with M&A local savings banks Taking advantage of the capabilities cyclicality within the industry (flexible business model) ...delivered and sold three hydro assets at ~2x booked equity in ... fully financed for projects 2023 ...increased focus on solar & under construction including delivering all our construction

projects on time and cost (Hån, Sundby, Kvemma, Munkhyttan)

Nees Hede



Where to play Proven and uncorrelated technologies								
	Regions	Hydro	Wind	Solar	Storage			
4	DK1 & DK2							
#	NO1, NO2 & NO5		IRR driven	IRR driven				
+	SE3 & SE4			IRR driven	Exploring			
	FI		Exploring					



ESG update Q1 2024



Main ESG Updates

- No health and safety incidents or environmental damages recorded
- No whistle-blowing incident or breech of compliance was detected in Q1
- Avoided emissions of 40,534 t CO2e during Q1 2024 (19,980 t CO2e in Q1 2023) 1)
- Published the 2023 Sustainability report in Q1 2024 including a stand-alone Taxonomy report for 2023
 - Cloudberry prepares to comply with the requirements in the EU's Corporate Sustainability Reporting Directive (CSRD), and the report was a further step in the right direction
- Auditor conducted a limited assurance of the 2023 GHG emissions reporting. No diviations were found and the conclusion was presented in the 2023 Sustainability Report
- Many local stakeholder activities in Q1, especially in connection with our development and construction projects (Sundby, Munkhyttan, Re Energi etc)
 - Mettings and dialogue with neighbors, landowners, politicians, school classes, etc.



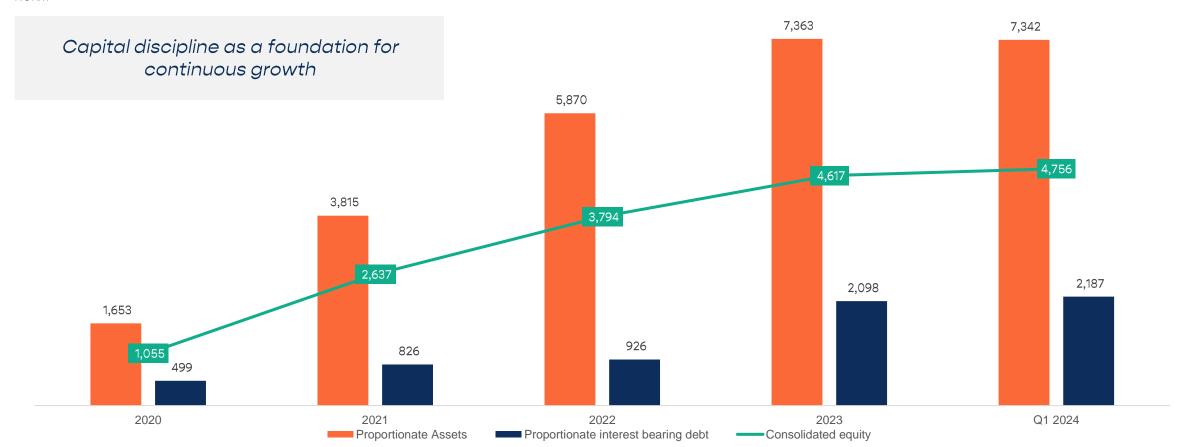
Key Financials



Fundamental value creation

Combined with low financial risk

NOKm

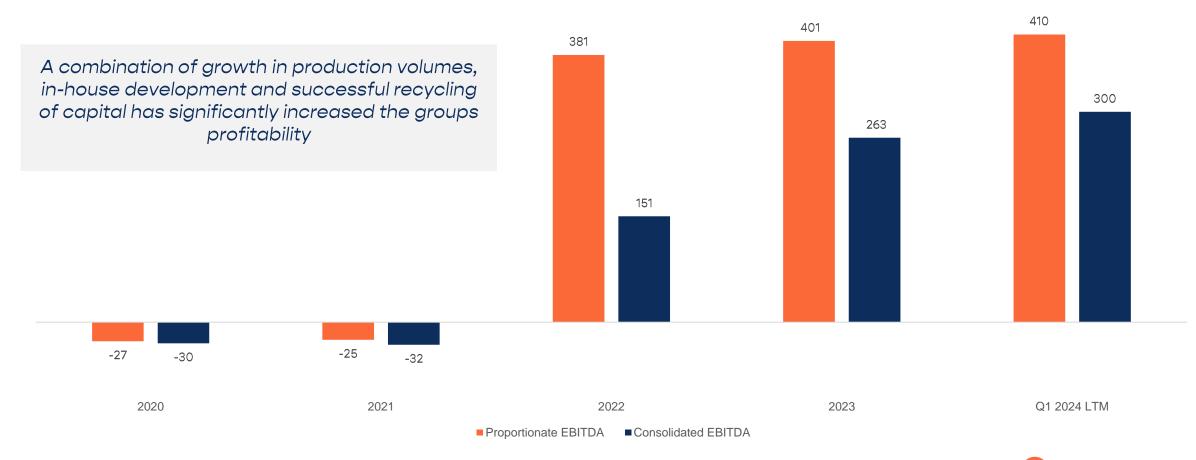




Profitable growth from year of listing

Robust performance through a challenging renewable market

NOKm

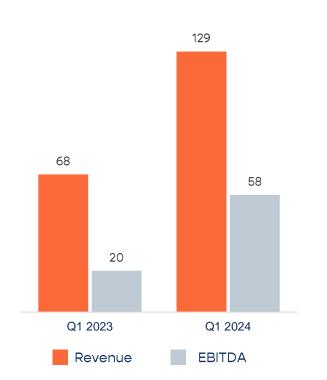




Profit or loss Q1 2024

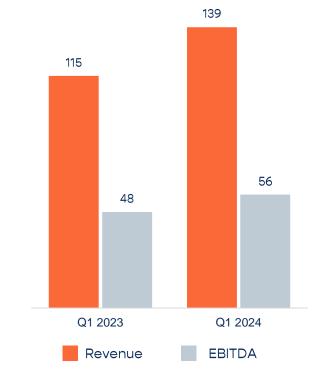
Consolidated key figures

NOK million



Proportionate key figures

NOK million



Comments

- Power production increased with 92% to 173 GWh (90 GWh in Q1'23). The increase is primarily related to strong performance from the Danish portfolio
 - First dividend from Odin of ~NOK 145m received subsequent to the quarter
 - Odin received EUR 4.8m (proportionate to Cloudberry) under the previously reported power purchase agreement with Skovgaard
- Average power price, NOK 0.73 per kWh (1.18 in Q1'23)
- Financials affected by production stops in Odal
 - No part of the expected income from the availability warranty has been recognized in the accounts.



Profit or loss (segment reporting)

Proportionate Financials

NOK million	Q1 2024	Q1 2023	LTM Q1 2024	FY 2023
Revenues and other income	139	115	735	711
Commercial (Production)	119	106	668	655
Projects (Development)	7	1	21	15
Asset Management (Operations)	13	8	43	38
Corporate	0	0	2	2
EBITDA	56	48	410	401
Commercial (Production)	77	69	495	487
Projects (Development)	-1	-6	-12	-16
Asset Management (Operations)	-6	-1	-10	-6
Corporate	-14	-14	-64	-64
Power Production (GWh)	173	90	603	520

Comments

Projects segment (Development)

- Sundby: All turbines undergoing test production with the financials recorded under the Projects segment until final municipal approvals
- Stenkalles: Converting the near-shore project into an attractive storage/battery project utilizing the existing 100 MW grid connection
- Backlog increased to 711 MW (486 MW). Asset Management representatives signed land lease for 19 GWh hydro project in NO2. Further an 80 MW wind project in SE3 have been added
- Value will be shown in financials when the projects are realized. Reducing project risks through construction phase and maturing of the backlog and permitted projects represents clear value drivers for the segment

Asset Management segment

- The organizational integration and realization of synergies have started in the first quarter and will proceed over next quarters. Clear steps have been taken that will reduce the cost going forward which will materialize in H2 2024.
- Signed new technical and commercial management agreement Akmene
 One in Lithuania, expanding on an already established commercial
 relationship with Aquila
- Initiated strategic process regarding the digital solutions sub segment

Corporate segment

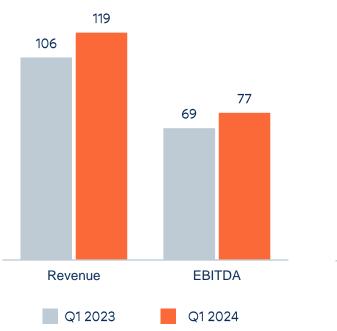
NOK 5 million in warrant costs were recorded over the quarter which is a non-cash expense



Proportionate Commercial segment (Production)

First Quarter 2024
NOK million







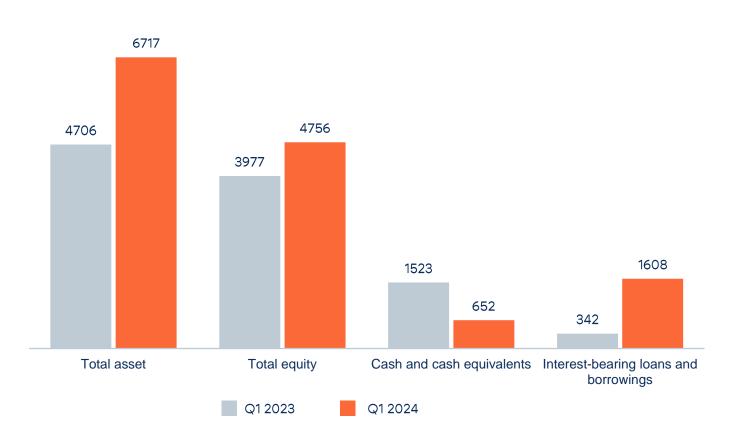
Comments

- Power production increased to 173 GWh (90 GWh in Q1'23)
 - Wind power production totaled 156 GWh (59 GWh in Q1'23)
 - Hydro power production totaled 17 GWh (31 GWh in Q1'23)
- Cloudberry realized an average net power price of NOK 0.73 per kWh (NOK 1.18 per kWh in Q1'23)
- Production stops in Odal. Covered under the availability guarantee with Siemens Gamesa. The lost and guaranteed revenue is not included in current numbers
 - Estimated claim for availability warranty per Q1'23 of EUR 14 17m (100% basis)
 - Please see quarterly report for further information
- A pay as produced Guarantees of Origin (GOs) hedge has been done in the Odin portfolio corresponding to ~160 GWh proportionate to Cloudberry for three years with a price of ~EUR 5 per GO.
- ~14% of the production in the first quarter was hedged. Overall ambition for Cloudberry is to achieve a hedge amount covering all interest expenses and overhead costs (approx. 30% hedging)



Financial position Q1 2024 (consolidated)

NOK million



Comments

- Strong balance sheet and low debt
 - Equity ratio of 71%
- Consolidated cash position of NOK 652m
 - Both Sundby and Munkhyttan are 100% equity financed with debt facility available
- Strong support from local saving banks. Undrawn credit facility of NOK ~900m
- Financials Q1'24 (proportionate):
 - Total assets: NOK 7 342m
 - Interest bearing loans and borrowings: NOK 2 187m
 - Cash and cash equivalents of NOK 664m



Market & summary



Favorable market developments

Falling capex prices, increasing power prices and European long-term interest rates below 3%

Positive outlook for power prices

EUR/MWh - Volue Nordic system price estimates (not inflation adj.)



Key market drivers and updates



EU driving the energy transition through EU Fitfor55, RePowerEU and Net Zero Industry Act



Strong demand for new renewable energy, driven by electrification of industry and transport



Southern part of Norway and Sweden quickly running into a power deficits



Positive shift in the long-term power prices



Closing remarks

Strategy

A flexible local renewable platform to push the energy transition in the Nordics

Focusing on the proven technologies where we see the most value

Value

Delivering on our development projects

Increasing project portfolio through a new hydro and wind project

Strong balance sheet gives flexibility

Market

Falling capex with solar and battery/storage – taking advantage of near-term possibilities

Strong drive towards sustainable energy

