

Investor presentation

28 May 2020

Cloudberry Clean Energy AS



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We are Cloudberry



Cloudberry is a Nordic renewable energy platform



Cloudberry is lean, local and with a clear positioning



Cloudberry owns, develops and operates Nordic wind and hydro assets



Cloudberry provides growth and value creation through organic greenfield and M&A activities

Cloudberry eliminates CO₂ emissions





We believe in

Providing clean renewable energy for future generations, developing a sustainable society and creating value for stakeholders

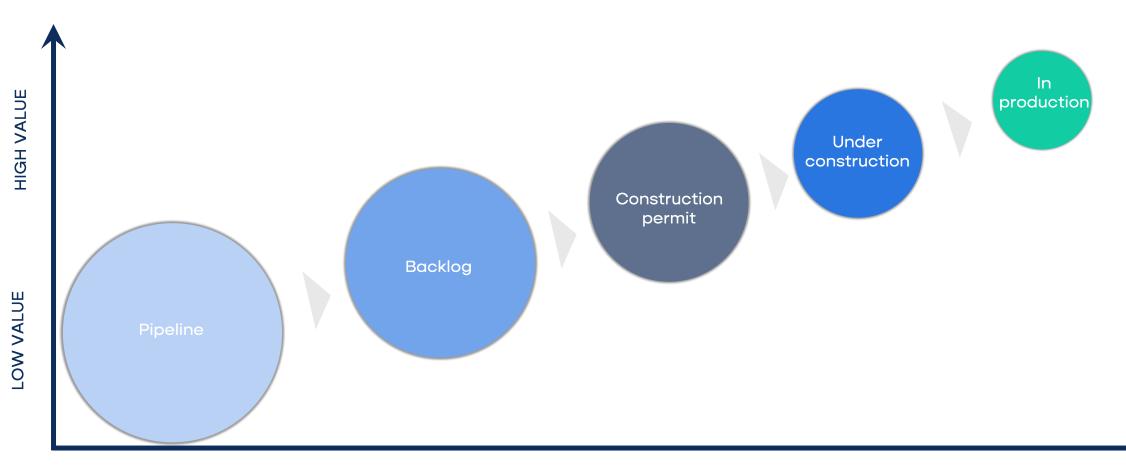
That is why we with passion, respect and integrity want to:

- Accelerate the energy transition
- Make a renewable investment opportunity public
- Contribute with solutions to reduce CO₂ emissions and increase energy supply
- Be socially responsible
- Work with partners to reach common goals

Our purpose embrace every aspect of how Cloudberry operate



Attractive 5-stage value creation process





Our current portfolio



In production / Under construction



Finnesetbekken Power Plant, Hydro, 3.2 GWh

2011

Location:

Nesbyen, Viken

Production start:

Date acquired: June 2019



Røyrmyra Wind Park, 8.4 GWh

Location:

Hå, Rogaland

Production start: 2016

Date acquired: August 2019



UNDER CONSTRUCTION

Bjørgelva Power Plant⁽¹⁾, Hydro, 7.4 GWh

Location:

Sørreisa, Troms

Production start:

Q4 2020

Date acquired: June 2019

Ness Loc Prod

Nessakraft⁽¹⁾, Hydro 34 GWh

Location:

Balestrand, Vestland

Q4 2020 June 2019

Production start:

Date acquired:

Construction permit (assets held for sale)



Hån Wind Park⁽²⁾, 88 GWh

Location:

Årjäng, Sweden

Production start:

End 2021

Signed MOU, Awaiting export licence



Duvhällen Wind Park (2), 82 GWh

Location:

Eskilstuna, Sweden

Production start: End 2022

Signed MOU, Possibly extended to 165 GWh



(2) Project Hån and project Duvhällen in Sweden are in exclusive sales-processes and held for sale



Near-term highlights



Listed on Oslo Børs Merkur Market 2 April 2020



LOI on acquisition of around 100 GWh hydro power in operation



MOU on sale of wind farm projects in Sweden



Extraordinary general meeting to be held on 17 June 2020



Proposal for two experienced board members





Highly experienced management team



Anders J. Lenborg

Chief Executive Officer

- Founder of Cloudberry
- Former Partner and Head of Energy Sector Group, DLA Piper Norway
- Vast experience from infrastructure and renewable energy M&A





Christian A. Helland

Chief Value Officer (CFO)

- Former Partner and Portfolio Manager, Pareto Asset Management
- Lead investor for renewable projects in the Nordics and Germany since 2008

(Pareto Asset Management



Jon Gunnar Solli

Chief Operating Officer

Former CFO/CIO, OVF, Nordea AM, Sparebank1 Livsforsikring and Storebrand







Suna F. Alkan

Chief Sustainability Officer

- Former financial advisor and investor manager, Odin and Pareto Asset Management
- Positions in sales and human resources, Adecco Norge and Microsoft Norway



Pareto Asset Management



Tor Arne Pedersen

Chief Development Officer

- Former CEO and current Chairman, Varanger Kraft
- Vast experience from renewable sector, and responsible for building 12 hydro and 3 wind projects (446 GWh) in Sweden and Norway







Backed by active Board of Directors and high-quality shareholders

Board of Directors



Frank J. Berg

Chairman

- 30 years in Nordic renewables
- Former partner in Arthur Andersen and Selmer
- Board member in SKS, Nordic WIndpower



Benedicte Fossum

Proposed board member

- 10 years diversified board experience
- Pharmaq AS; founder, R&D, M&A and strategic development



Morten Bergesen

Board member

- CEO of Hayfonn and Snefonn since 2003
- Chairman of Bergehus Holding, Klynge, Cogen Energia and Skoavind, Arendals Fossekompani

- Political adviser, the Norwegian Parliament
- Experience from the Ministry of Petroleum and Energy,

Liv Lønnum

Proposed board member

Storebrand, Compass Group and Hammer & Hanborg

Petter W. Borg

Board member

- 35 years in investment banking and asset management
- Former CEO of Pareto Asset Management

Selected key shareholders

JOHAN JOHANNSON

Significant investor in real estate and renewable energy.

THE BERGESEN FAMILY

Active investors with positions through the funds Snefonn and Havfonn. Previously one of the largest shipowners in the world, through Bergesen

Joh. Johannson Eiendom AS





Increased demand for renewable power in the Nordics

Power demand is projected to increase Source of power demand increase, Norway and Sweden (TWh) 278 21 140 Households and services 116 Industrials, petroleum and data centres Net loss (grid) 23 20 2018 2040

Demand to be met by renewables supply



Paris Agreement & the European Green Deal



Phasing out of nuclear power in Europe by 2030



Carbon pricing



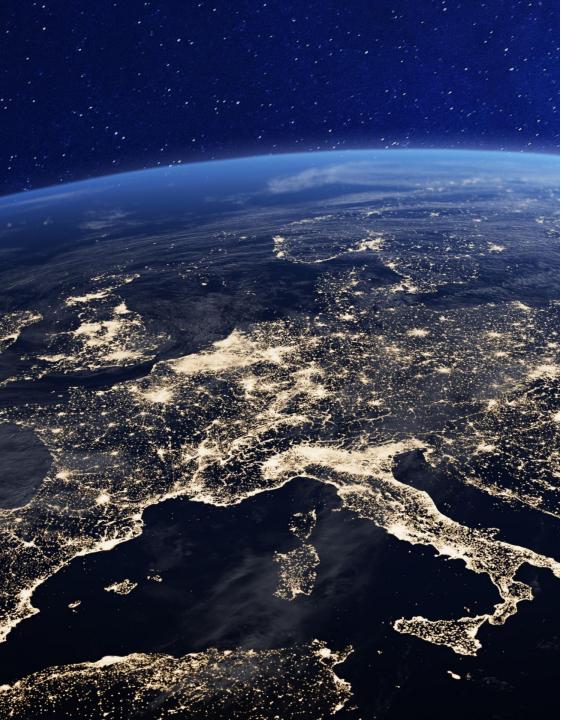
Electrification of transport and heat

Grid connections to balance European prices









Providing clean renewable energy for future generations

Our business provides clean renewable energy for future generations

- New renewable capacity enables European energy transition and carbon elimination
- Contribute to limit temperature increase to 1.5 degrees, in line with the Paris Agreement
- Aligning with the United Nations` Sustainable Development Goals

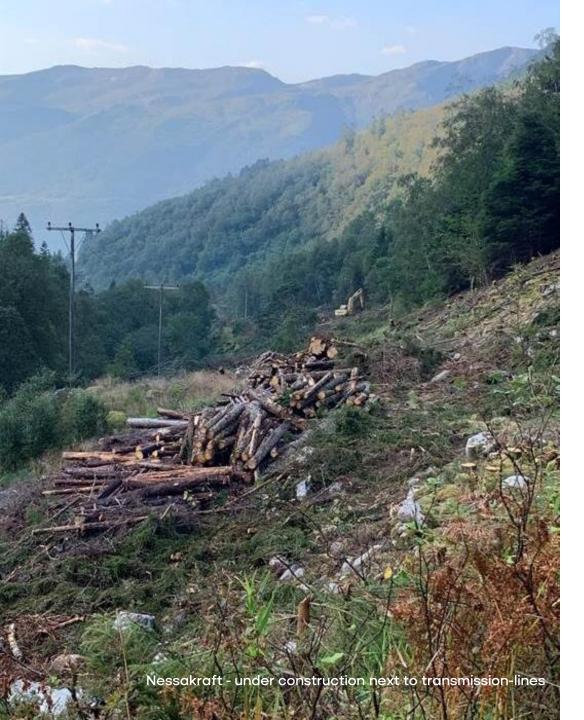












A local and sustainable approach

We own, operate and develop renewable energy assets in a sustainable way

- Contributing to local value creation
- A trusted business partner
- Industrial solutions to limit environmental impact
- Capture learnings across portfolio to support longterm growth and stakeholder value

Sustainability and reporting

Our purpose embrace every aspect of how Cloudberry operate

- Business decisions considering financial, environmental, social and governance aspects
- Initiating stakeholder dialogue and materiality analysis
- Aiming to disclose information about material topics and KPIs from 2020
- Follow the Euronext guidance on ESG reporting
- Comply with NUES' Code of Conduct



Our business and Covid-19

- Focus on health and safety of employees, partners and other stakeholders
- Ensuring our business operates the best possible way
- Limited impact on power production and project development progress
 - In production: All assets in full operation
 - Under construction: Progressing as planned
 - Under development: Processes as scheduled

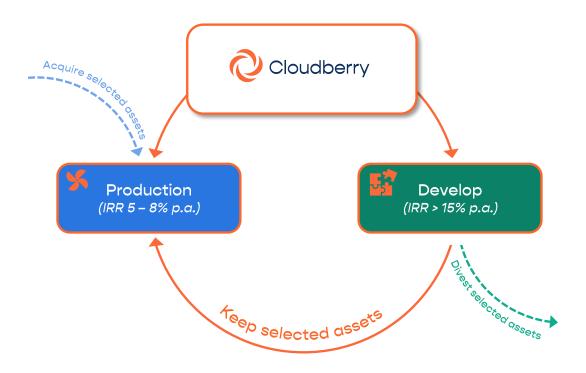




Our business model for growth and value creation

The Nordic clean renewable platform







Owner of producing hydro (Norway) and wind (Sweden)



A local developer



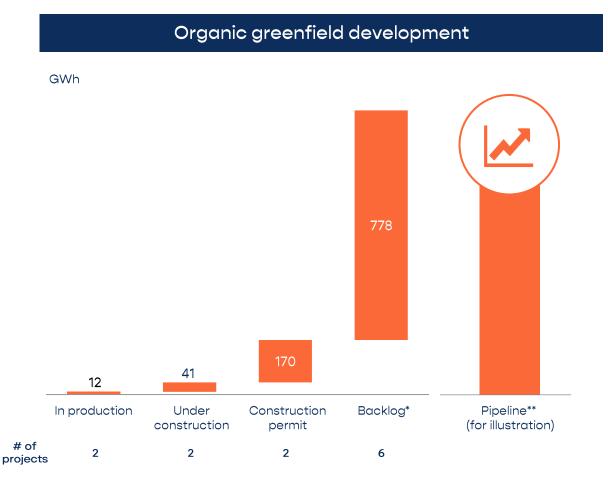
A&M

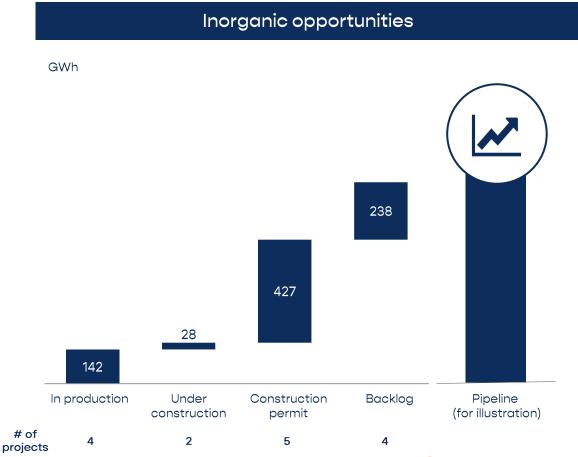


Divestments



A growth strategy with two value creation pillars









Pipeline overview

25 ongoing processes

Onshore & offshore

Hydro & wind

Norway & Sweden



Financial position & funding strategy

Financial position

- Strong cash position of NOK 192 million
 - Listed on Merkur Market 2 April, NOK 11.1 per share
 - Raised gross NOK 158 million to fund short-term growth investments
- External debt of NOK 27.5 million
 - Bank debt, SR Bank
 - Recently fixed interest rate, 10 years
- Financial close, Nessakraft & Bjørgelva in Q1/Q2 2021
 - Cash effect of NOK 90 million
- First half year report, 16 September 2020
 - Consolidated financials from 1 April 2020

Funding strategy

- 1 Existing cash to fund short-term possibilities
- Cloudberry shares as currency to fund M&A opportunities
- 3 Equity market to fund larger developments or acquisitions





Concluding remarks



Cloudberry is a Nordic renewable energy platform that owns, develops and operates renewable energy assets



Cloudberry provides growth and value creation through organic greenfield and inorganic activities



A local and sustainable approach



Cloudberry eliminates CO₂ emissions



LOI on acquisition of hydro power in operation and MOU on sale of wind farm projects in Sweden

