

Risks

- Greenstat recognises that effectively managing risks and opportunities is essential for long-term success and a key enabler in achieving strategic objectives. The Board of Directors is responsible for risk management as part of its role in providing strategic oversight and stewardship of the Company. This includes approving annual budgets and long-term plans, evaluating risks related to the to the delivery of the plans and defining financial and operational targets.
- Greenstat's Enterprise Risk Management (ERM) system provides a systematic approach for the identification, assessment and management of the key risks and opportunities that may impact the delivery of strategic objectives. The system provides a bottom-up approach to risk identification with a top-down support and challenge. The Company is subject to various controllable and uncontrollable risks associated with the nature of the business.
- For more information on risks and risk mitigation, including information on relevant risk factors in connection with the capital raise, please see the National Prospectus published on www.greenstat.no



GREENSTAT

A leading green energy company

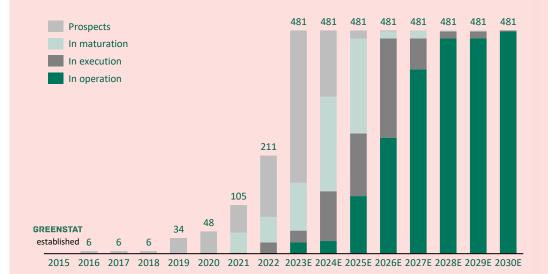
- ➤ Developing, owning and operating renewable energy infrastructure to drive the green transition
- Green hydrogen production enabled by solar and wind power in net-zero energy systems
- ➤ Aligned with EU and international requirements for sustainable green energy system solutions with a net positive or neutral power system impact
- ➤ Established an attractive ~500 MW project portfolio across the green energy system value chain supported by a strong team of industry professionals
- Now entering high-activity investment phase with rapid scale-up and mid-term visibility of positive cash flow

Making green happen

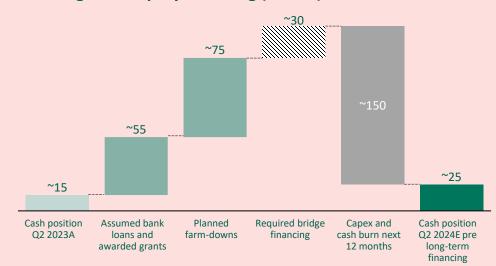
Transaction summary¹

- Offering up to 3,500,000 new shares² in Greenstat ASA at subscription price of NOK 8.5 per share
 - Minimum subscription of 1,000 shares
- Net proceeds of up to NOK 29,750,000
- To be used for bridge financing until long-term funding is in place at parent company and subsidiary levels
 - Follow up investments to maintain ownership positions in core assets
 - Mature core asset portfolio and preparations for upcoming final investment decisions (FIDs)
 - Cover running expenses including expenses related to securing a long-term funding solution and IPO preparation activities
- Financial advisors hired to secure long-term financing as several large projects are nearing final investment decisions
 - NOK 350 million in equity required to convert attractive portfolio of hydrogen, wind power and solar power projects into production over the next 2-3 years
 - Supported by measures implemented to reduce cost base and operating cash burn and divestment of non-core projects to monetise value creation assets

Project and prospect portfolio (Net MW)



Illustrative cash development next 12 months excl. long-term equity financing (NOKm)



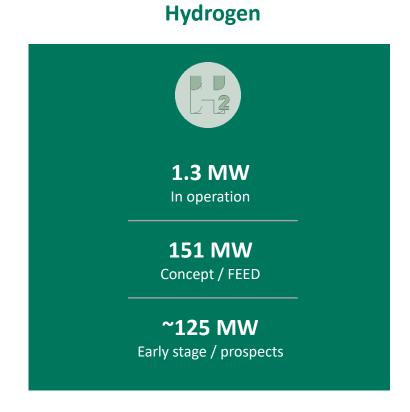
¹⁾ See the National Prospectus published on <u>www.greenstat.no</u> for further information on the transaction and relevant risk factors

²⁾ The Company only has one share class.

Maturing attractive portfolio across the energy system value chain

MW gross capacity

Wind 12.6 MW In operation **33 MW** Concept / FEED ~70 MW Early stage / prospects Non-core assets: • Greenstation energy station business • Green venture investment portfolio Greenstat Solar Solutions





Preparing for significant scale-up

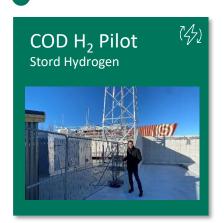
Key projects approaching FID and COD

Mar 2023 Q2 2023 Q3 2023 Next 6 months

28

NOK million raised in equity

Aggregated NOK 350 million raised since inception in 2015













FID 20 MW Hydrogen Hub Glomfjord



COD 6 GWh Engene, Solar PV Plant

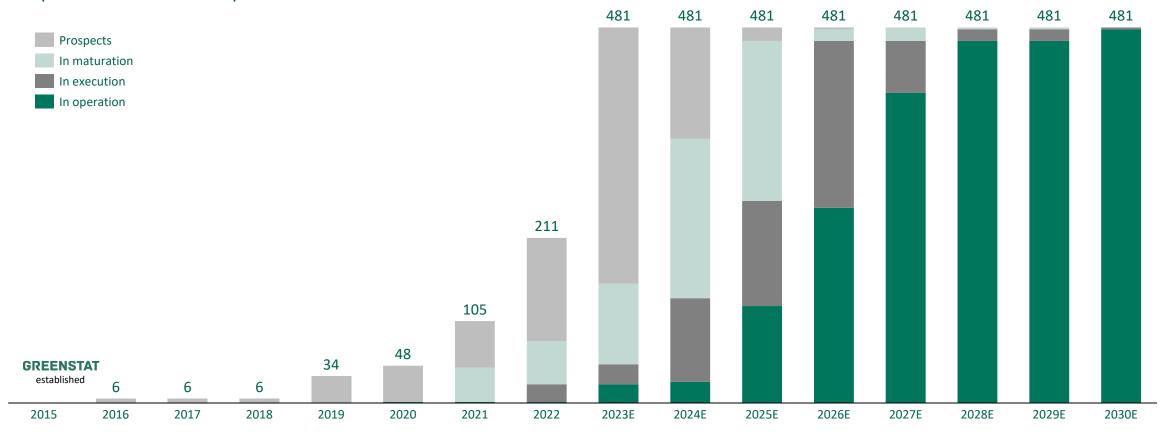


IPOPotential listing

Converting prospects and projects into profitable production

Prospects and projects in Greenstat's current portfolio

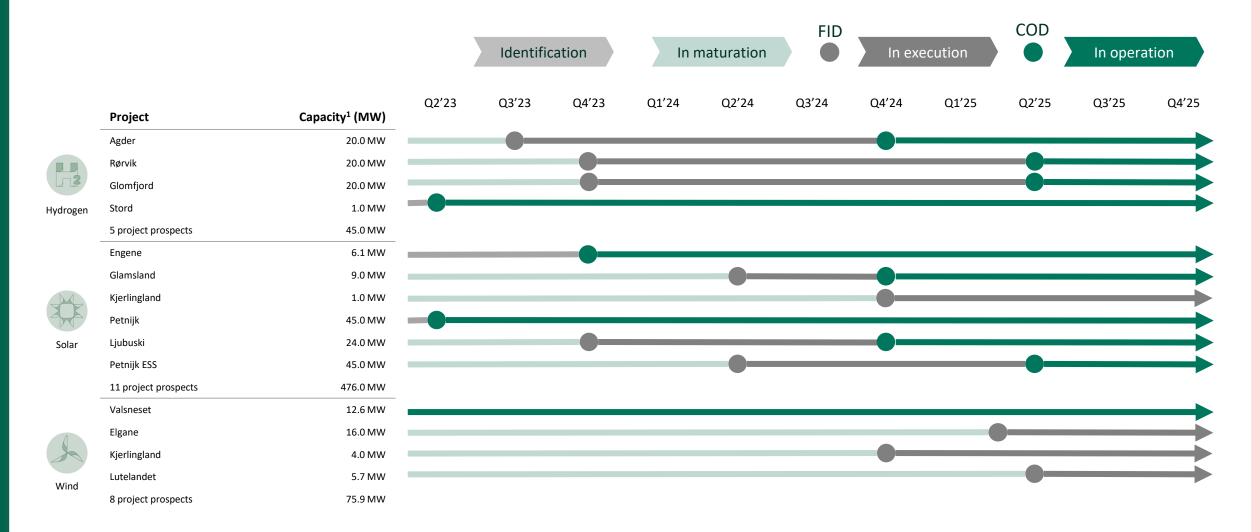
(Net MW to Greenstat)



Build and mature prospect and project portfolio

Raise capital and develop portfolio into production

Project portfolio rapidly maturing towards 2025



¹ Gross project capacity

Strategic priorities towards 2030

Raise capital

2023

- Optimise portfolio
- Develop and continue to build portfolio of core projects
- Divest non-core assets
- Make final investment decisions (FID) in key projects
- Raise capital to support growth

- Review strategic focus
- Rank opportunities

Profitable production

2027 -

- Produce efficiently and safely
- Secure high uptime

Develop portfolio

2024 - 2026

Focus on capital discipline

- allocate capital to the

most profitable projects

on time and budget

areas, increase revenues

Develop portfolio

Optimise portfolio

Develop core projects safely

Start production across core

- Optimise production
- Ensure cost focus and control
- Generate profits and positive cash flow
- Reinvest surplus cash flow in new, attractive opportunities
- Balance re-investment in new growth opportunities and dividend distribution

Build portfolio

2015 - 2022

- **Identify** projects
- **Develop opportunities**
- **Build** portfolio
- **Identfy** partners
- Mature key projects
- Develop organisation
 - Capacity
 - Competence

Powered by 50+ industry professionals

Extensive inhouse renewable expertise ...



CEO / Founder











VP Hydrogen Henrik Meland Madsen





Chief Financial Officer Lars Husby









VP Solar Andreas Giermundsen





Gudmund S. Sydness

VP Wind



Chief Strategy Officer Karen Landmark



NORCE TUIA







Chief Human

Resource Officer

Trude Breivik Damm







CEO of Greenstation Leanne Drøver





Financial Adviser Erik Berger







CEO of Greensight Kjetil Trovik Midthun









VP Business Development Torstein Thorsen Ekern







Senior Financial Adviser Bjørn Simonsen







...with demonstrated project execution capabilities

Wide experience across all project phases, including regulatory processes

Supported by in-house renewable energy expertise in Greensight

Aggregated from large energy and industry companies and leading institutions

Proven ability to execute of large, complex and high-value projects

With a strong shared commitment to drive the energy transition

Ambition to create value and make green happen

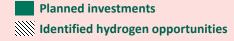
Entering exciting phase with midterm visibility of positive cash flow

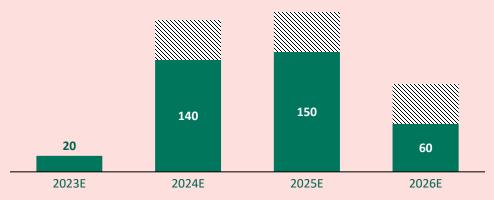
- Upcoming investment period from 2024 2026 to mature a highly attractive project portfolio
 - Moving from early prospect and project maturation to project execution and realisation of values created
- A total of NOK ~350m in investments¹ planned across core areas Hydrogen, Solar and Wind
- Additional opportunities in the hydrogen portfolio will increase required equity
- Business plan targeting positive net cash flow within year-end 2027
- Ongoing capital raise executed in preparation for planned larger funding round and comes on top earlier funding rounds in 2023
 - NOK 28m raised in equity in Greenstat ASA during first quarter
 - In addition, NOK 12m raised from employees and existing shareholders in the Greenstat Solar AS subsidiary
 - The Company's free cash position was NOK 16m at the end of July 2023

1) After deductions of Enova grants and bank financing, excluding proceeds from sale of

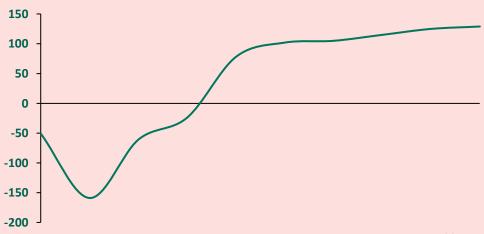
non-core assets and other portfolio optimisation initiatives

Projected investments (NOKm)

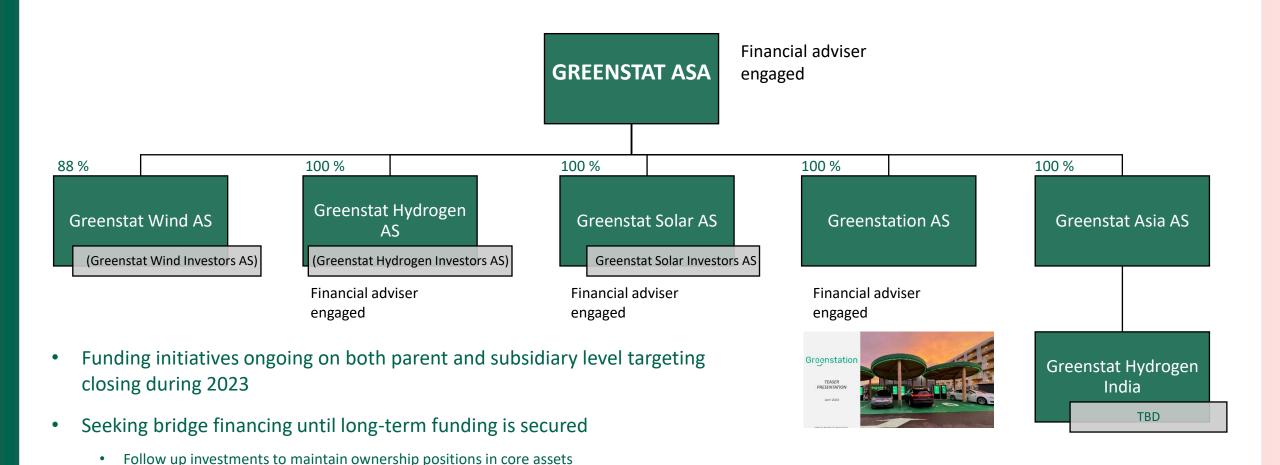




Estimated annual net cash flow from current project portfolio (NOKm)



High focus on securing long-term funding to support scale-up



• Cover running expenses including expenses related to securing a long-term funding solution and IPO preparation activities

Mature core asset portfolio and preparations for upcoming final investment decisions (FIDs)

Exploring Greenstation divestment

Potential proceeds to be reinvested in core projects to reduce the equity required to deliver Greenstat's growth plan

Innovative, user-friendly and highly scalable charging platform for electric vehicles, also prepared for H2 refueling



WELCOME: Intuitive entry and services, and modern and aesthetic design



NUMBER PLATE RECOGNITION: Charge point allocation - we refer you to the correct point



AUTOMATIC QUEUE SYSTEM: Fair and civilized guiding in peak moments



SIMPLE PAYMENT: Contactless with card tap *or* automatically with user-friendly app



PLUG & CHARGE: Charging starts automatically



DYNAMIC AND FAIR PRICING: Follow the local tariffs. Varies through the day/week to optimize utilization



FAST CHARGING SYSTEM: Convenient for busy customers



TUNED FOR H2: Option to include Hydrogen refueling is already embedded into the charging platform







Objectives and strategies guided by clear principles for a zeroemission society...

Green hydrogen from solar and wind to enable full net-zero future energy systems

Long-term sustainable solutions with net positive or neutral power system impact

Develop low-conflict brownfield projects near **existing infrastructure**

Strong stakeholder engagement with **local** involvement and anchoring

Leverage the **best available technology**

...fully aligned with the EU's green hydrogen rule book



EU hydrogen rulebook published February 2023

Additionality

Green hydrogen must be produced with electricity from renewable power plants



Geographical correlation

Grid electricity must come from the same power market zone

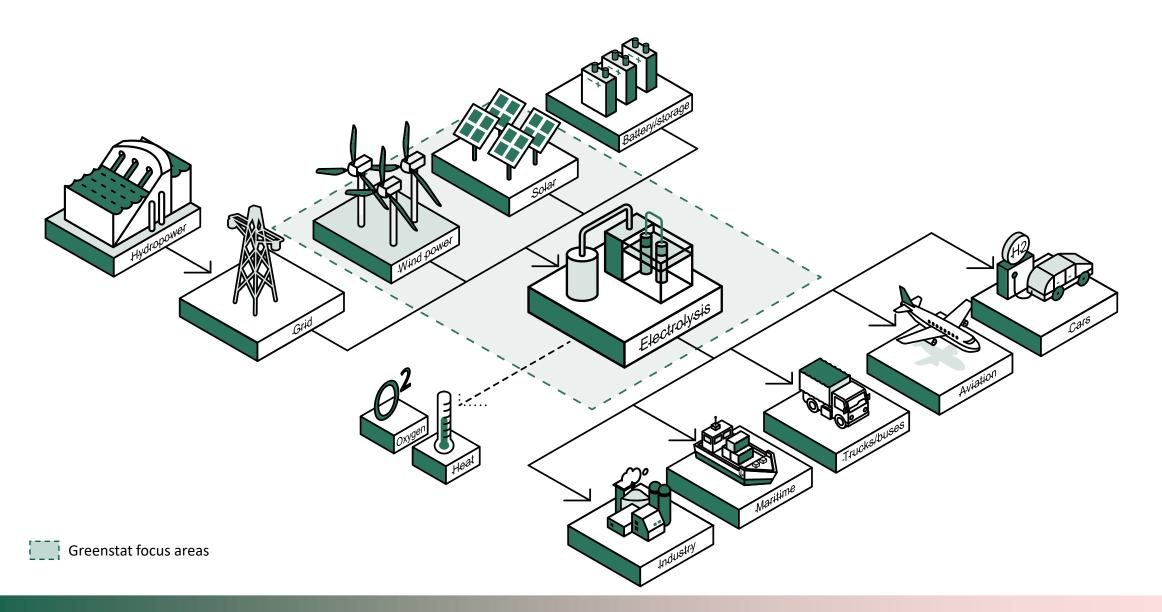


Temporal correlation

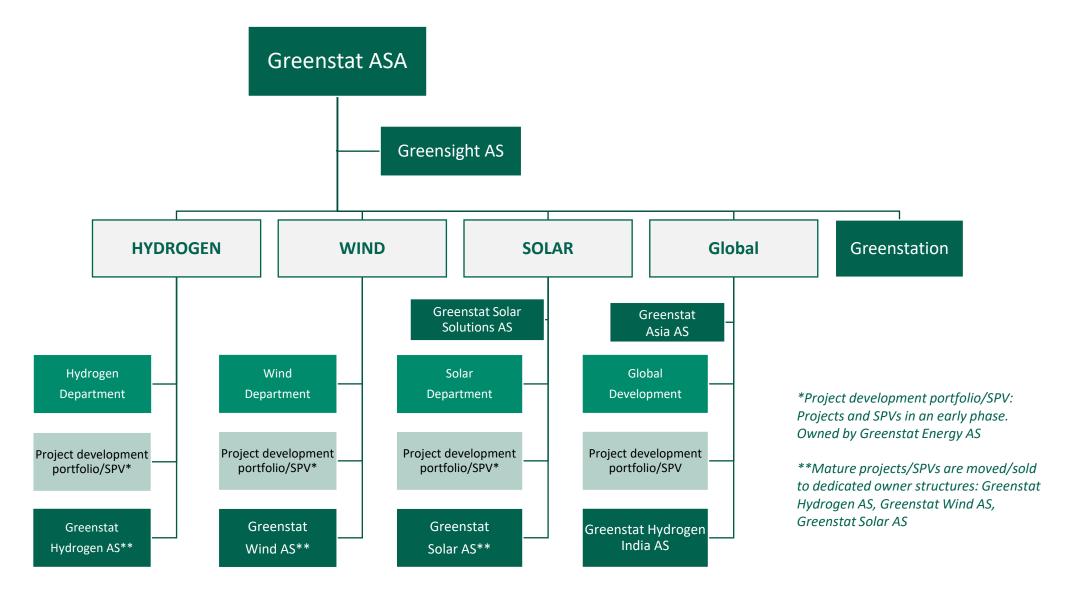
Hourly matching between renewables output on the grid and hydrogen production is required



Focused on holistic energy systems led by hydrogen

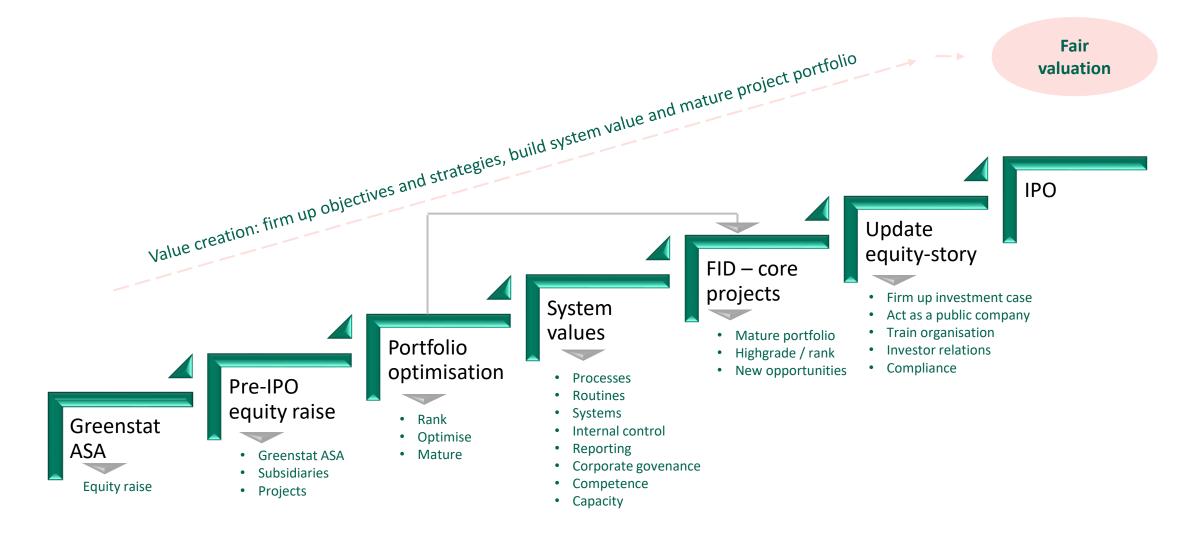


Organisation and operating model set to support scale-up



Preparations ongoing for a future listing

- When Greenstat is ready and the market has recovered

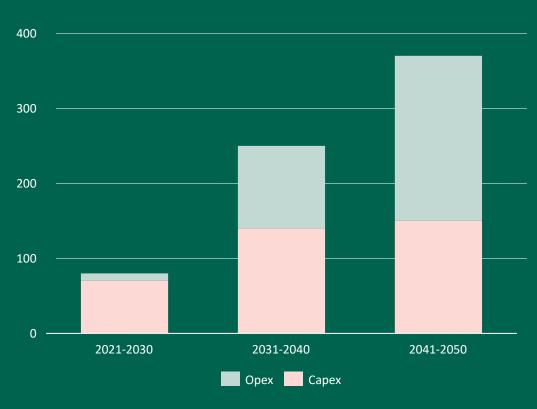


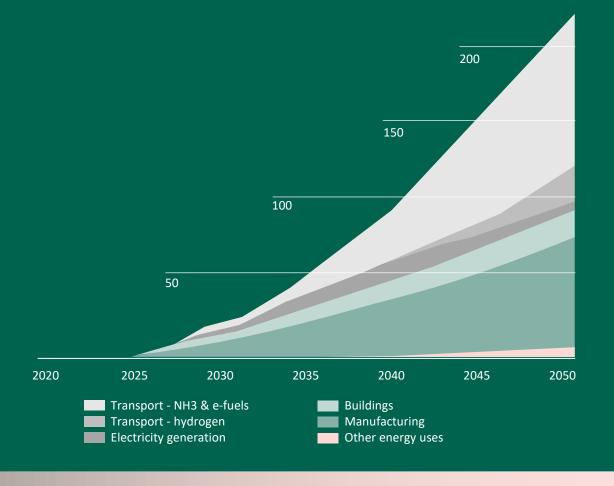


Significant investments in green hydrogen required to meet future projected, global demand

Global annual average expenditure for hydrogen production¹ (USD billion/year)

Global demand for hydrogen and its derivates as energy carrier² (MtH2/year)

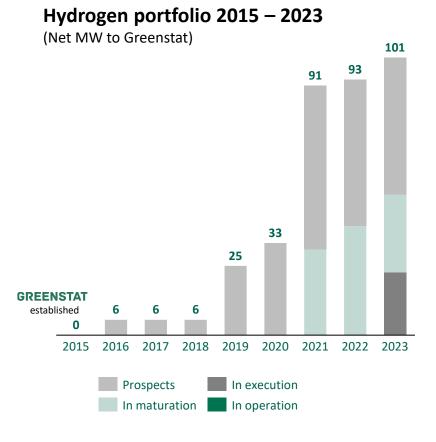




¹ Hydrogen Forecast to 2050, Energy Transition Outlook 2022. DNV

² IEA. Hydrogen Forecast to 2050. Energy Transition Outlook 2022. DNV

Attractive hydrogen portfolio built stepwise since start-up



Projects entering FID/COD by YE 2023

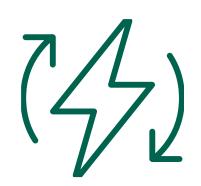


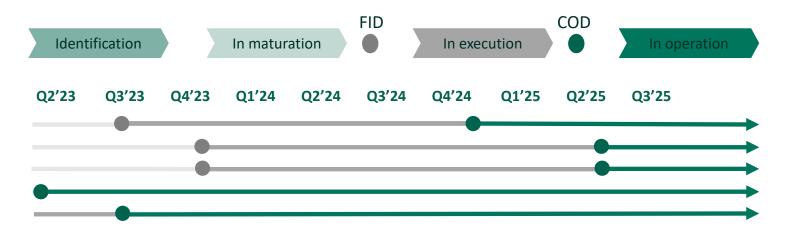


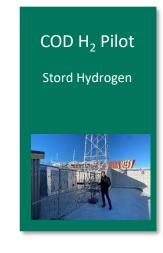
10.08.2023

Hydrogen portfolio rapidly maturing towards 2025

| Projects | Gross MW |
|----------------|----------|
| Agder | 20 |
| Rørvik | 20 |
| Glomfjord | 20 |
| Stord | 1 |
| Pilot E-Rørvik | 1 |
| Total | 62 |















Agder

Glomfjord

Rørvik

Proof of concept – Technical and business model

Greenstat Entry

Detail Engineering

SIVA Funding Awarded

Construction

In operation

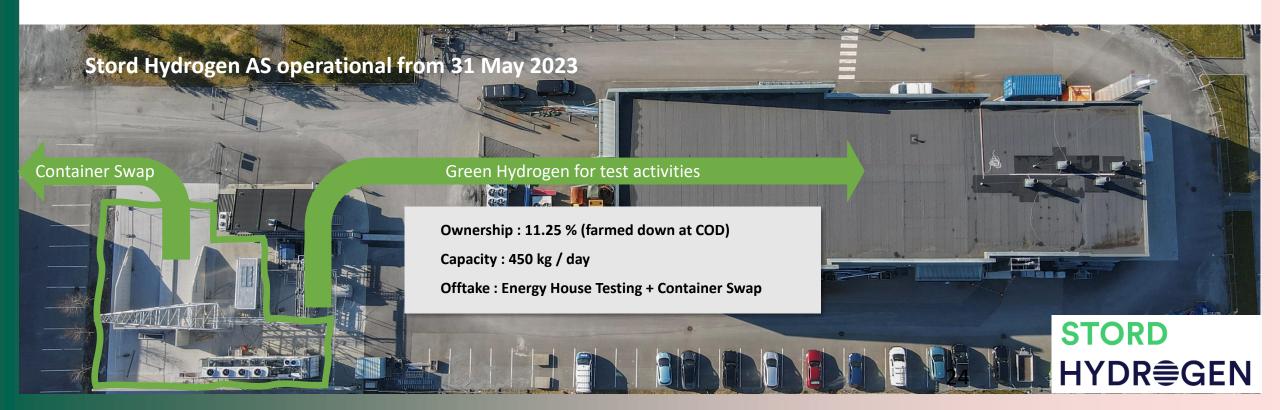
June 2021

July 2021

August 2021

June 2022

May 2023



Glomfjord Hydrogen AS

- Founded in 2016 by Greenstat, NEL and Meløy Energy
- Vestfjorden tender submitted to Torghatten Nord in 2022 (contract not yet awarded, expected H2 2023)
- ENOVA awarded NOK 150m in June 2022
- FID ENOVA project expected in December 2023
- Greenstat largest owner
 - 40% working interest
 - NEL, Meløy Energi and Troms Kraft partners



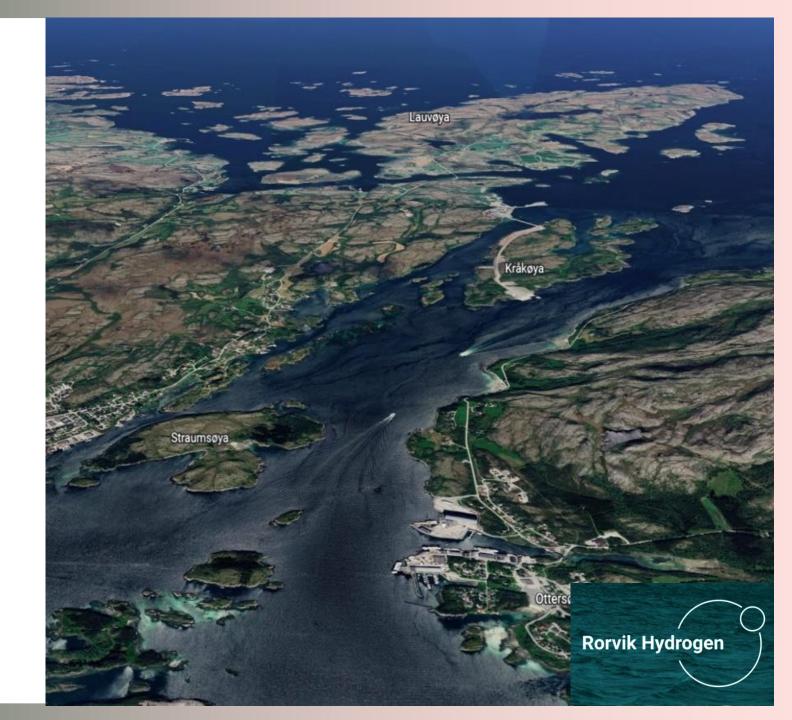
Hydrogen Hub Agder

- June 2022 ENOVA awarded NOKm 148
- Long-term land lease signed with Elkem in February 2023
- Required approvals applied for in Q2 2023
- Oxygen pipeline to Glencore concept study completed in June 2023
- FID expected in Q3 2023
- Ownership and partners in Everfuel Greenstat Production 1 AS (SPV established for the project):
 - Greenstat 49 %
 - Everfuel 51 %



Rørvik Hydrogen Hub

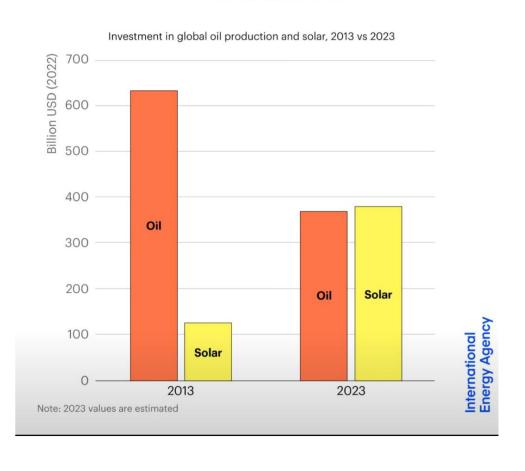
- ENOVA Awarded NOK 126m in June 2022
- RHH company founded in Jan 2023
- LOI to H2B2 / Hystar awarded for H2 production plant in Q2 2023
- LOI to Consto awarded for groundwork and buildings in Q2 2023
- FID expected in December 2023
- Ownership and partners in Rørvik Hydrogen Hub AS (SPV established for the project):
 - H2 Marine AS 50 % (Greenstat owns 52% of H2 Marine)
 - NTE 50 %





Solar energy is booming – news examples from June 2023

Solar is set to attract more capital than oil production for the first time ever in 2023





Solar energy is booming – and Greenstat is well positioned

Solar business segments

Solar installations for external customers (C & I)

Commercial buildings





Solar PV Plants

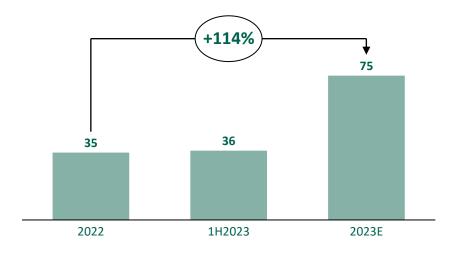


Agriculture

Greenstat Solar Solutions (C&I)

- Strong revenue growth from solar installation projects
 - 2022 revenue NOK 35m
 - Revenue first half 2023 NOK ~36m
 - 2023 revenue target > NOK 70m 75m
- Significant improvement of project execution in C&I projects
 - Deliver projects
 - Develop infrastructure and experience
 - Execute projects safely and on time and budget
- Multiple initiatives ongoing to build backlog for second half 2023

Revenue solar installations (NOKm)

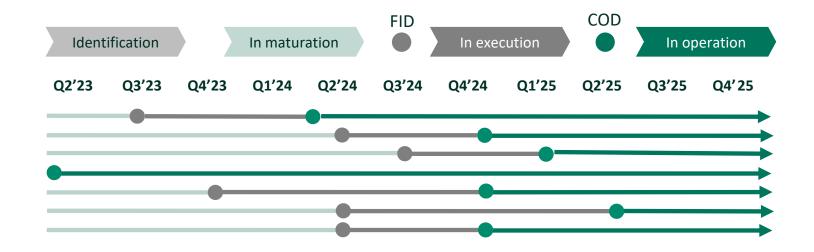




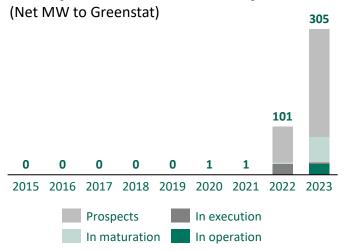
Solar portfolio rapidly maturing towards 2025



| Projects | Gross MW |
|-------------|----------|
| Engene | 6 |
| Glamsland | 9 |
| Brandsrud | 12 |
| Petnjik | 45 |
| Ljubuski | 24 |
| Petnjik ESS | 45 |
| Slåtta | 3 |
| Total | 144 |



Solar portfolio 2015 – 2023ye







Petnjik

Engene

Petnjik

Petnjik Solar PV Plant, Drinovci, Bosnia and Herzegovina

About

Greenstat Solar is partnering up with GP Toming D.O.O., a local family-owned Solar company with track record since 2011, to build the Petjnik Solar Power Plant.

Fixed ground system with 73'000 solar panels Sale of electricity with a 4 year fixed PPA with an International energy trading company. Plot size 370'000m². Space utilization of approx.70%, in cooperation with GP Toming D.O.O. Grid connection 110kV with Elektroprijenos BiH.

Installed capacity /
Production per annum

45 MWp 64 GWh

Total Valuation

EUR 50m

| Segment | Solar |
|-----------------------|--|
| Greenstat ownership | 50% |
| Greenstat role | Co-Developer and investor |
| Project phase | Under construction Loan financing secured Equity financing secured PPA offers secured |
| Investment date | 2022 |
| Start of construction | Q2 2022 |
| Commissioning | Q3 2023 |
| External partners | |
| GP Toming D.O.O | Co-Owner 50 %, Entrepreneur company |

Greenstat Team



Ketil-Strøm Larsen Senior Business



Charly Berthod CTO Solar



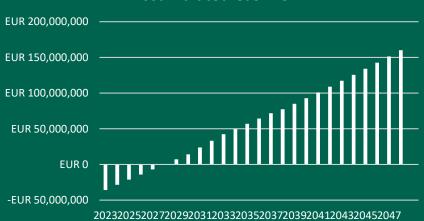
Sebastian Farmen Project Manager solar



Torstein
T. Ekern
Chief
Commercial



Accumulated Cashflow



Established solar portfolio steadily increasing



Glamsland 8.5 MWp



Brandsrud 11.5 MWp



Slåtta 3.0 MWp



Rødsåsen 4.0 MWp





Favorable framework conditions

Bare timer før klimaforslag skal bankes gjennom i Stortinget, lanserer regjeringen sitt eget initiativ

Regjeringen foreslår flere viktige endringer. Målet er å legge til rette for mer lokal energiproduksjon.



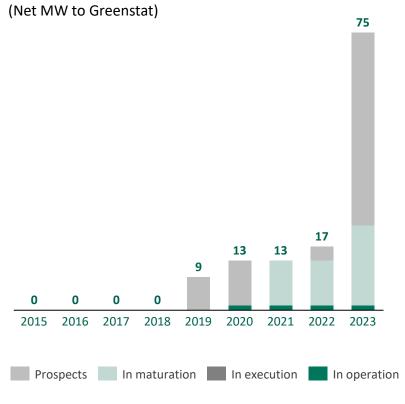
Olje- og energiminister Terje Aasland lanserer regjeringens nye plan for vind- og solenergi til Aftenposten: - Vi skal ha mer kraft. Raskt! Foto: Signe Dons





Attractive wind portfolio built stepwise since start-up

Wind portfolio 2015 – 2023ye

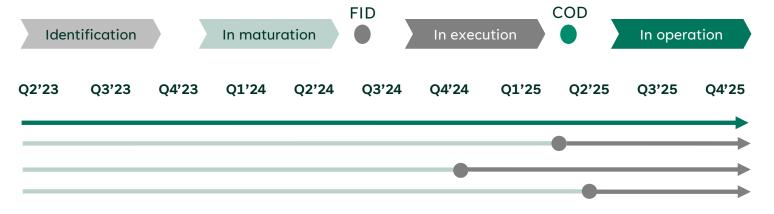


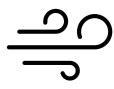


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Wind portfolio rapidly maturing towards 2025

| Project | Gross MW |
|--------------|----------|
| Valsneset | 12.6 |
| Elgane | 16.0 |
| Kjerlingland | 4.0 |
| Lutelandet | 5.7 |
| Total | 38.3 |







Valsneset wind farm

Engene

Solar PV Plant: Engene PV plant, Larvik municipality

About

Planned on an old industrial site.
Fixed ground system with
>9000 solar panels
Plot size 50.85 daa. A special
purpose vehicle Engene Solar AS
has been established with Skagerak
Kraft AS. Grid connection 22kV with
grid owner Lede.

Installed capacity /
Production per annum

5.8 MWp6.2 GWh

Total construction cost (100%) / Equity requirement (40%)

NOK 42m / NOK 15m

Project overview

| Segment | Solar |
|-----------------------|---|
| Greenstat ownership | 50% |
| Greenstat role | Developer and investor |
| Project phase | Land acquired, concession application filed Sep. 2022 |
| Investment date | 2023 |
| Start of construction | Q2/Q3 2023 |
| Commissioning | Q4 2023 |
| External partners | |
| Skagerak Kraft AS | Co-Owner (50 %), |

Greenstat Team



Sebastian Farmen Project Manager solar



Sveinung Isaksen Project Manager solar



Energy company

Andreas Gjermundsen Head of solar



Ketil-Strøm Larsen Senior Business Developer



Visualization of Engene PV plant →

Elgane Vind AS

Elgane Vind AS, Hå municipality

About

8 turbine project located in Hå municipality in Rogaland county. The project is located in proximity to Elgane racing track, on agricultural land. The project is initiated together with local- co owners and have political support from Hå municipality.

Installed capacity /
Production per annum

16 MW 50 GWh

Project overview

| Wind |
|--|
| 56% |
| Developer and investor |
| Land acquired, Positive municipality – project proposed in municipal zoning plan |
| 2024 |
| Q4 - 2024 |
| Q3 - 2025 |
| |

External partners

Neighbours and other local stakeholders Co-owners (44 %),



Greenstat Team



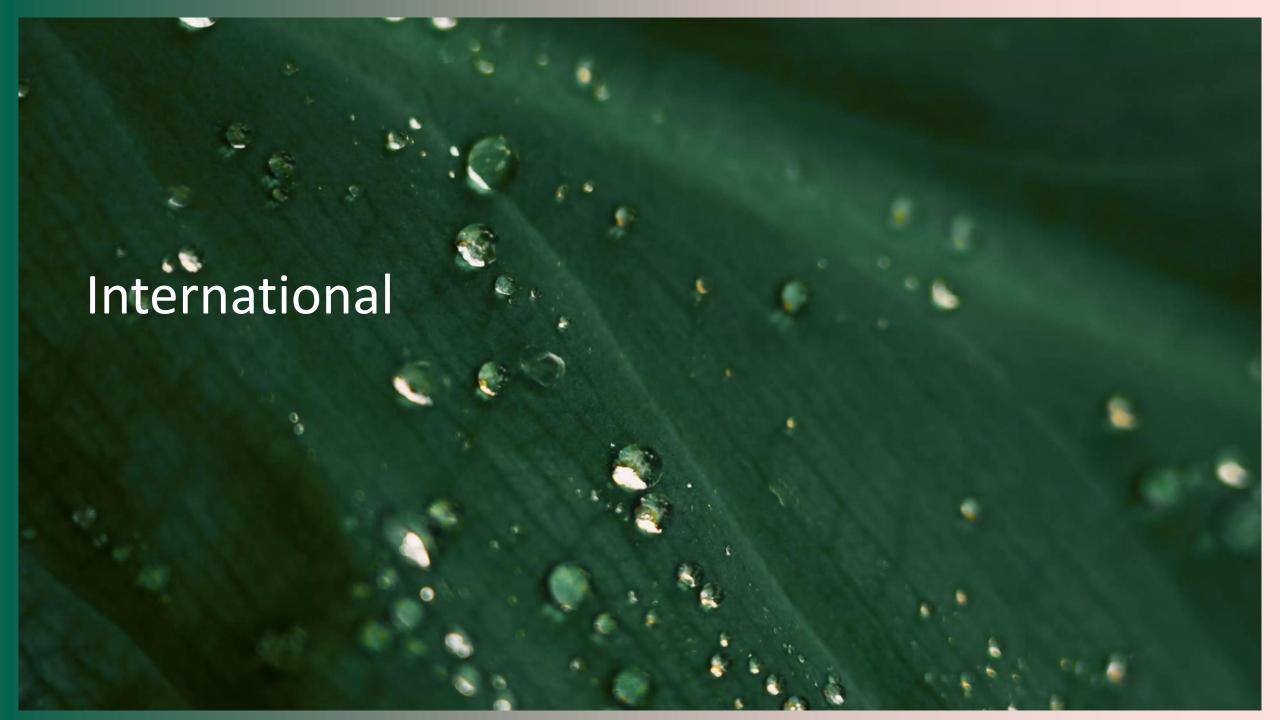
Gudmund Sydness Head of wind, Project



Torstein
T. Ekern
Chief
Commercial



Siri Østerhus Chair of the board, Elgane Vind AS



Selective international expansion

Robust criteria for identifying target markets

- ✓ Clear political agenda for a necessary energy transition
- ✓ Supportive incentives and regulatory support
- ✓ Political stability and governmental effectiveness
- ✓ Low competition
- ✓ Societal impact

Current footprint and identified target markets

Europe



Strategic opportunities identified in central Europe and Greenstat are already in the process of developing a solar power plant in Bosnia-Herzegovina

South-East Asia



India has a strong strategic fit and is the first step in Greenstat's international hydrogen expansion, with multiple projects under development

Current markets



Identified strategic opportunities

GREENSTAT HYDROGEN INDIA PVT LTD

- A leader in the emerging green hydrogen industry
- Established as a 100% owned subsidiary in 2021
- 10 hydrogen professionals
- A preferred partner due to holistic energy system approach meeting local requirements

Flexible operating model

- Build-own-operate hydrogen production capacity
- 2 Green hydrogen consulting services
- R&D cooperation through local Centre of Excellence

Multiple early-phase projects in rapidly growing hydrogen market

KAJARIA Ceramics (25% Ownership)

MOU signed to develop 5 MW green hydrogen plant **COD Q1 2024** (Gelpur, Rajasthan)

BHILWARE GROUP (30% ownership)

1 MW green hydrogen plant + 5 MW solar farm **COD Q1 2024** (Udaipur, Rajasthan)

J K LAKSHMI CEMENT (30% ownership)

MoU signed to develop 1.5 MW green hydrogen + O&M COD Q2 2024 (Udaipur, Rajasthan)

KP Group (30% Ownership)

MOU signed to develop 1 MW green hydrogen plant **COD Q1 2024** (Surat, Gujarat)

ABC CT Pvt Ltd

Advisory services for MW/GW scale project (Hyderabad, Telangana)

Hygreen INDIA Pvt Ltd. (49% Ownership)

1 MW Green Hydrogen Plant + 5 MW Solar farm COD Q1 2024 (Bangalore, Karnataka)

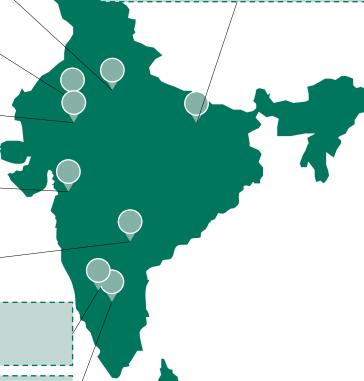
PROJECT SEVENTEEN RENEWABLE Pvt LtD (30% ownership)

600 KW off-grid green hydrogen plant + 600 KW solar farm COD Q4 2023 (Bangalore, Karnataka)

Rudra Gas & Torrent Power (50% Ownership)

MOU signed to develop 500 KW green hydrogen plant

COD Q1 2024 (Gorakhpur, Uttar Pradesh)



GREENSTAT

For more information

- National prospectus
- Term sheet
- Electronic subscription VPS
- Application agreement (subscription form)
- Electronic subscription

