

Velkommen!

**Medlemsmøte
Norsk Hydrogenforum**

Fornebu, Februar 13, 2024
Hans Jörg Fell, SVP H₂ & Derivatives Solutions





 AkerSolutions

Always home
safely

Wszyscy muszą
bezpiecznie
wrócić do domu

Alle skal
trygt
hjem

 Chevron



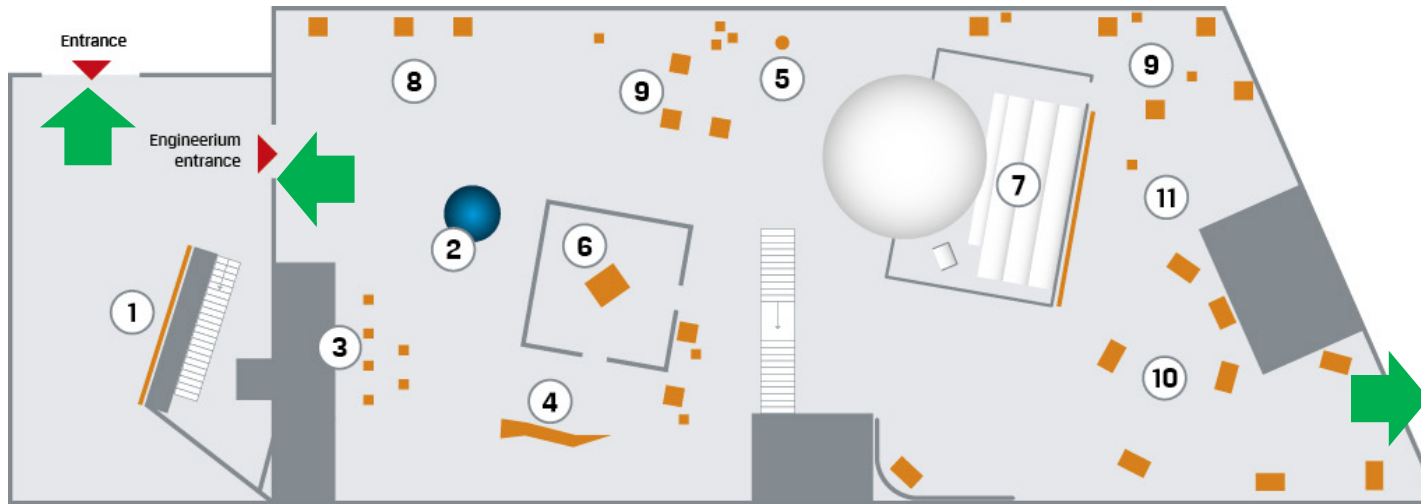
ConocoPhillips

 AkerBP

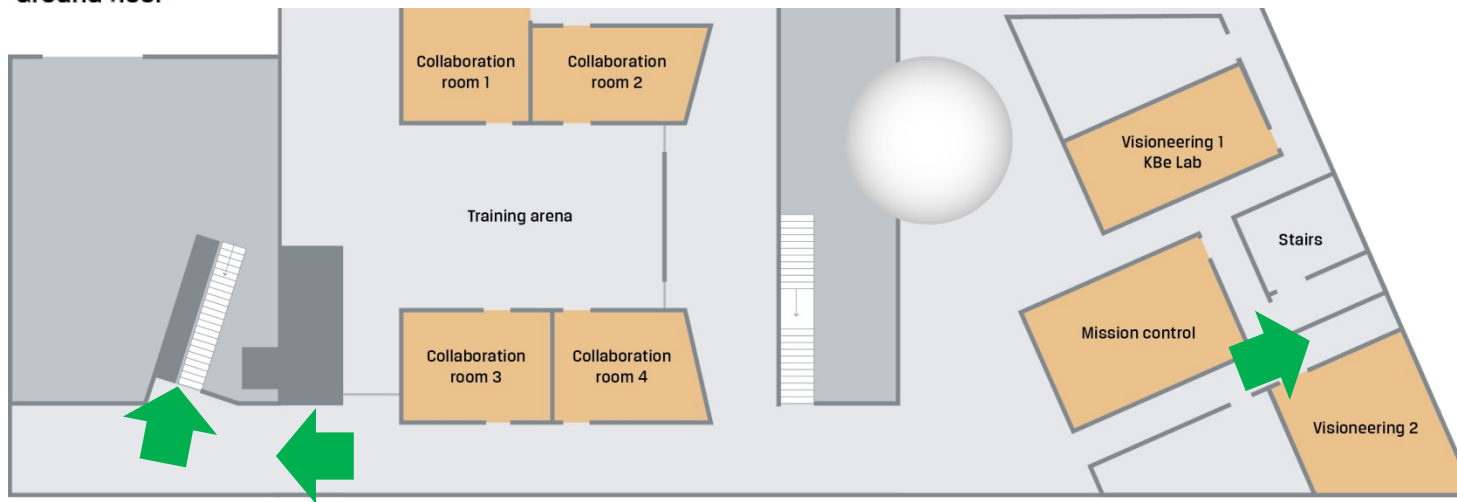
equinor 

HSE briefing

Muster area



Ground floor



First floor

An aerial night photograph of an industrial facility, likely a hydrogen production plant. The scene is illuminated by various lights, including bright purple lights that highlight several large vertical cylindrical vessels. The facility is situated near a body of water, with buildings and infrastructure visible in the background.

Hydrogen & Derivatives Services and Engineering Solutions

Norsk Hydroenforum, 14-03-2024

Hans Jörg Fell, SVP Hydrogen & Derivatives Solutions



Creating values for customers, owners, society and people

Employees

11,000+ Norway: 8,000 employees
12 locations / 4 yards

New competence

3 500+ recruits last 24 months

200+ apprentices in training every year

Ripple effects

20,000+ jobs for suppliers, communities

Financials and operations

NOK 36B annual revenues (2023)

Transition objectives

2/3 of annual revenues in 2030 from energy transition* (1/3 already by 2025)

Countries

15+

Global locations

35+



* Revenue and order backlog from work related to renewables and transitional energy solutions. This mainly includes projects with solutions and technologies for offshore wind, hydropower, aquaculture, carbon capture utilization and storage (CCUS), hydrogen, electrification of offshore and onshore facilities and decommissioning & recycling.



Unique expertise, capabilities and solutions to enable production and use of energy with low or zero emissions



World-class project execution and operations



Integrator of energy transition solutions



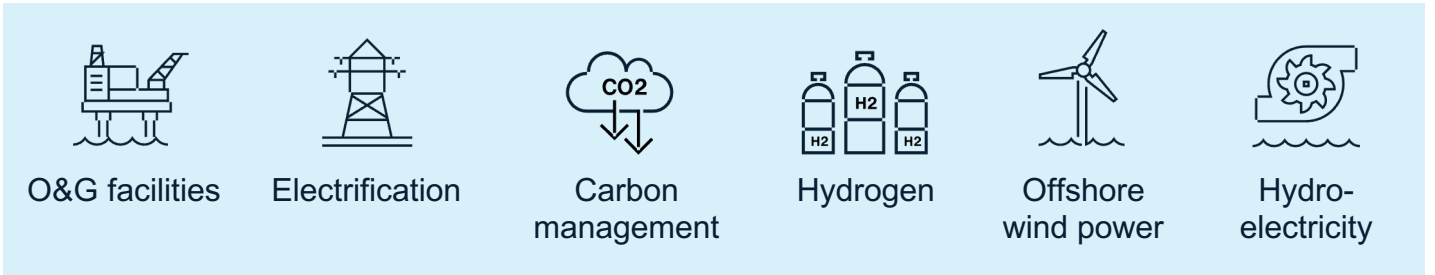
Digitally-enabled engineering and energy consulting



Expertise on: Integration and rapid project execution



Expertise on: Solutions and technologies



Client: Nordic Electrofuel

Develop a 25 MW SAF pilot plant

Aker Solutions scope:

Scope

Concept study.

Overall responsible for FEED inclusive Safety, Emissions and Procurement of long lead items (Ready for PO)

Solution

Green Hydrogen; CO2 from neighbour plant, Syngas production, FischerTropsch synthesis

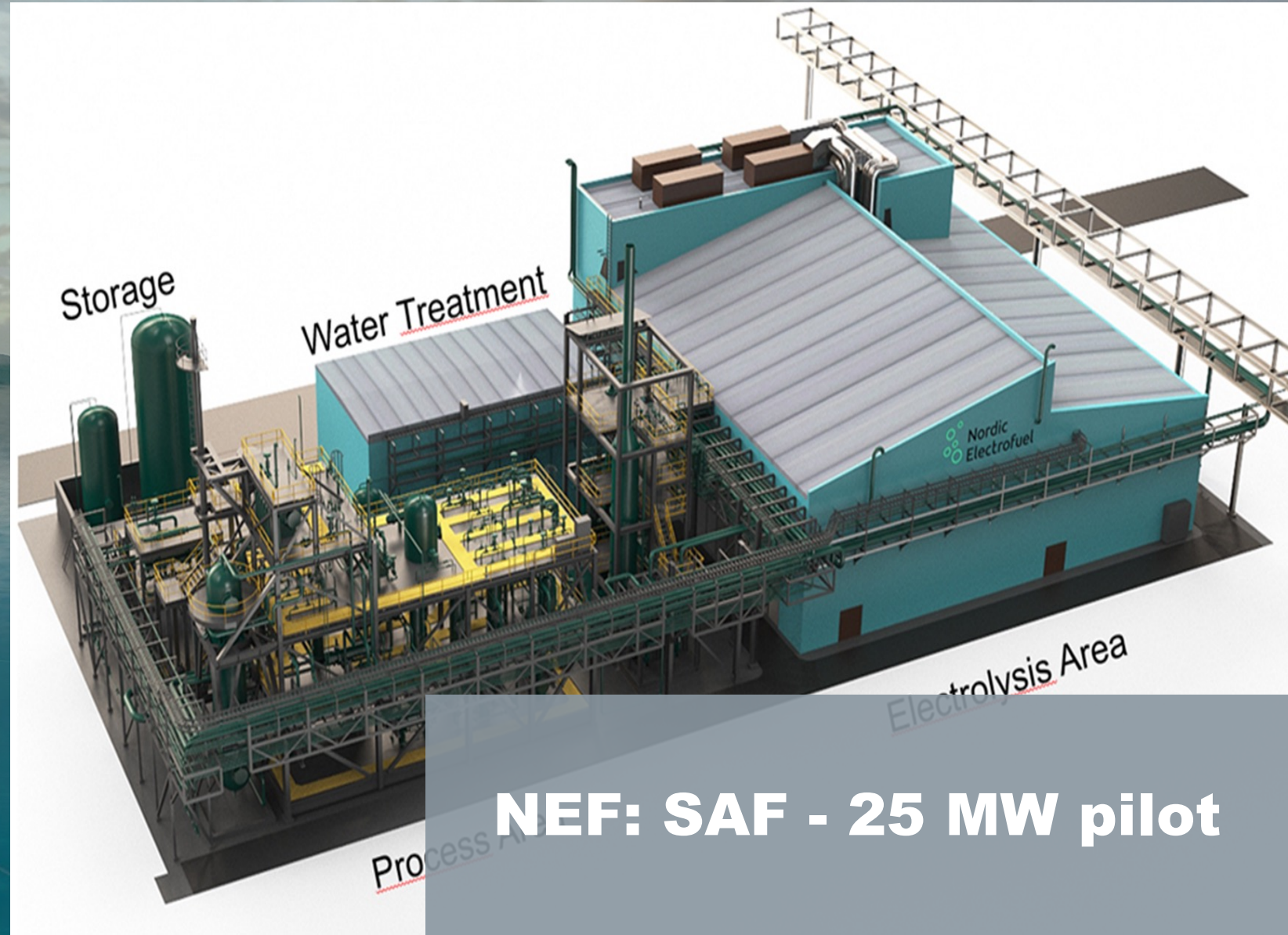
Collaboration with OEMs

Close interaction with Technology providers to secure technology evaluations

Value:

Developed plant FEED ready for EPC tender.

Proved technical solution and provided input for client business case and funding work

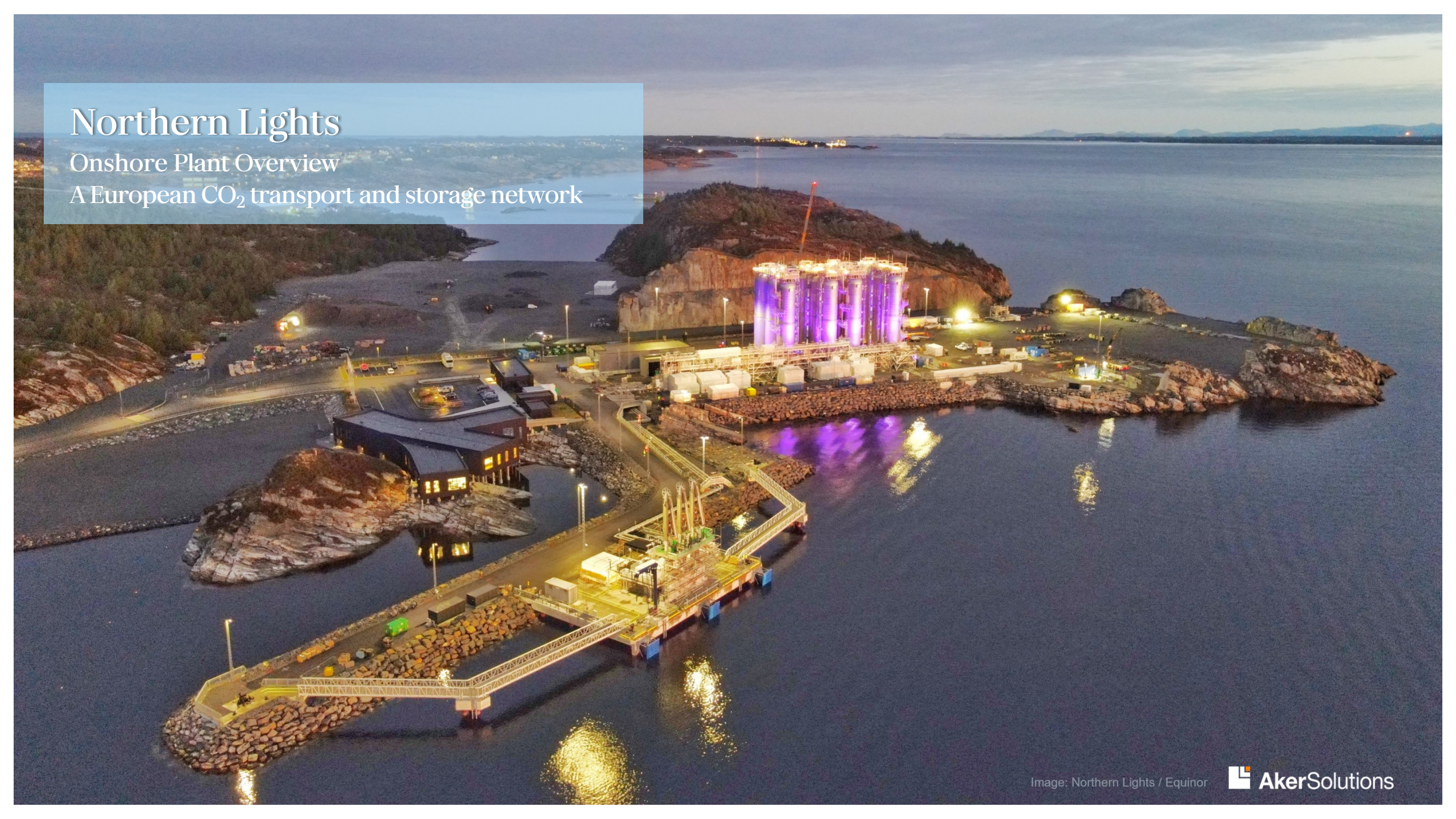


NEF: SAF - 25 MW pilot

Northern Lights

Onshore Plant Overview

A European CO₂ transport and storage network





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