

# Company presentation

May 24, 2024



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# Today's presenters



**Wendy Lam**

Chief Executive Officer

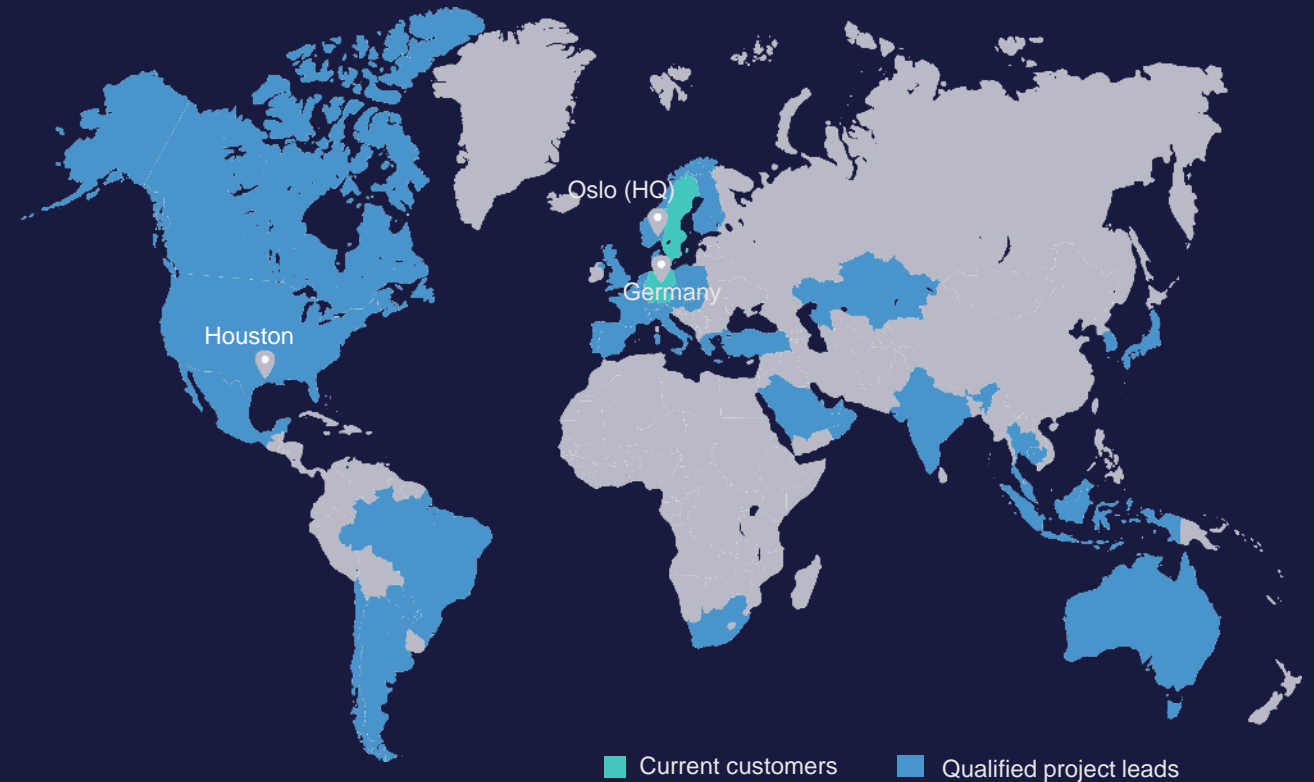


**Ingar Bergh**

Chief Financial Officer

# Capsol Technologies at a glance

- Safe, cost efficient and commercially ready carbon capture technologies
- Technology development initiated in 2003 with more than EUR 50 million invested to date
- Partnered with globally leading industry companies to bring down CCS costs and capture market share
- Scalable and high margin licensing business model with multiple expansion opportunities
- Target revenue range increased to EUR 10-15 per tons installed CO<sub>2</sub> capture capacity (previously 7-12)



**Biomass | Energy-from-waste | Cement | Gas turbines**

Commercial traction in key CCS segments



# Steel on the ground:

## Capsol has three CapsolGo<sup>®</sup> carbon capture demonstration units across Europe



**Germany:** Demonstration at EEW's energy-from-waste plant until end Q2 2024



**Germany:** Demonstration with liquefaction at undisclosed energy company's plant until end Q3 2024



**Sweden:** Demonstration with liquefaction to start at SHI FW client's biomass plant at the end Q2 2024

# Early phase of booming CCS market

## Market opportunity

Competitive offering

Commercial traction

International expansion

Long-term goals

Concluding remarks and Q&A

# Carbon capture and storage (CCS)

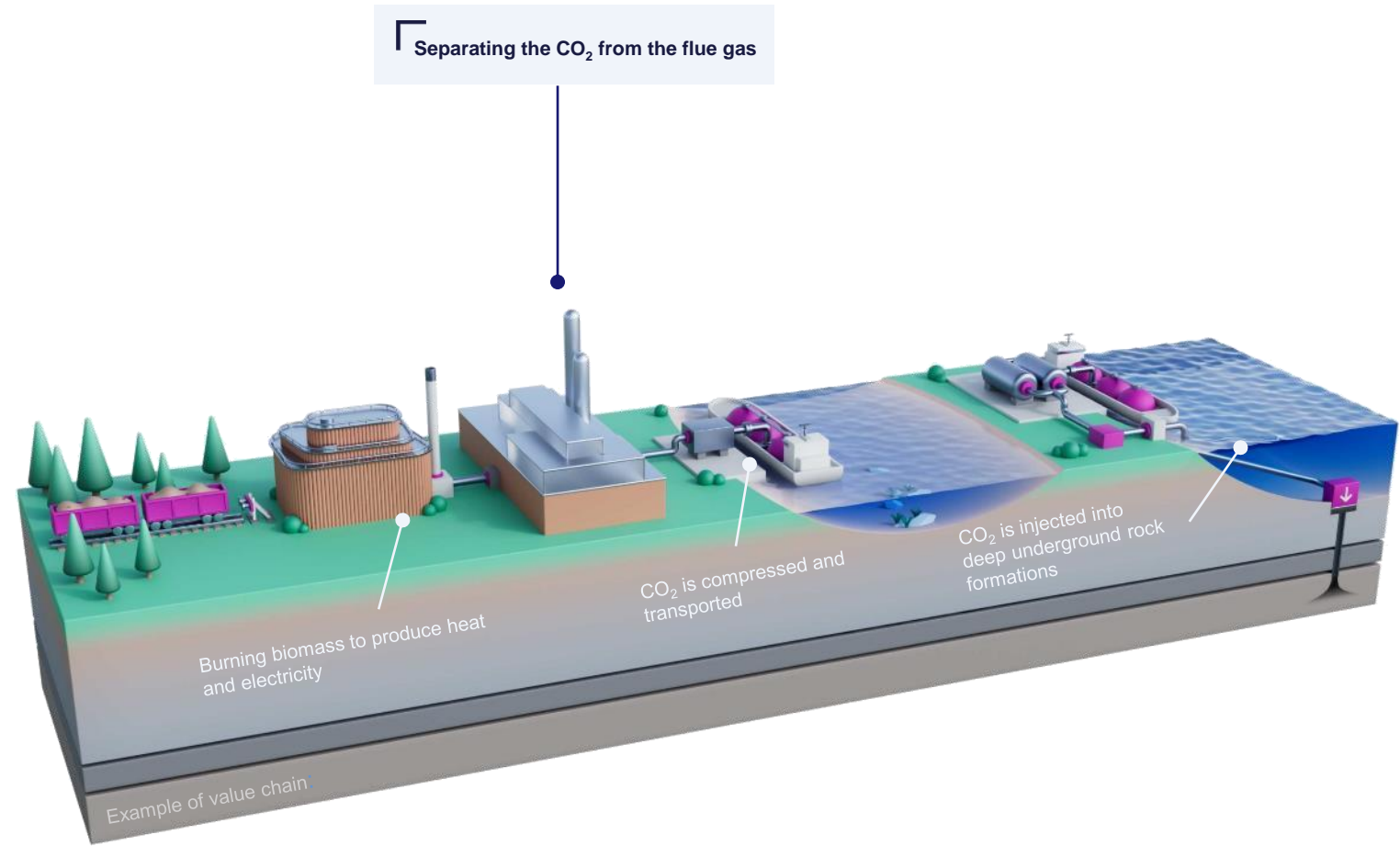
A proven solution for curbing climate change

## Capture

For hard-to-abate industries, CCS is the most viable solution to avoid emissions of CO<sub>2</sub> to the atmosphere

## Remove

For combined biomass/energy-from-waste, CCS can remove CO<sub>2</sub> from the atmosphere



Introducing

# capsol technologies

Carbon Capture

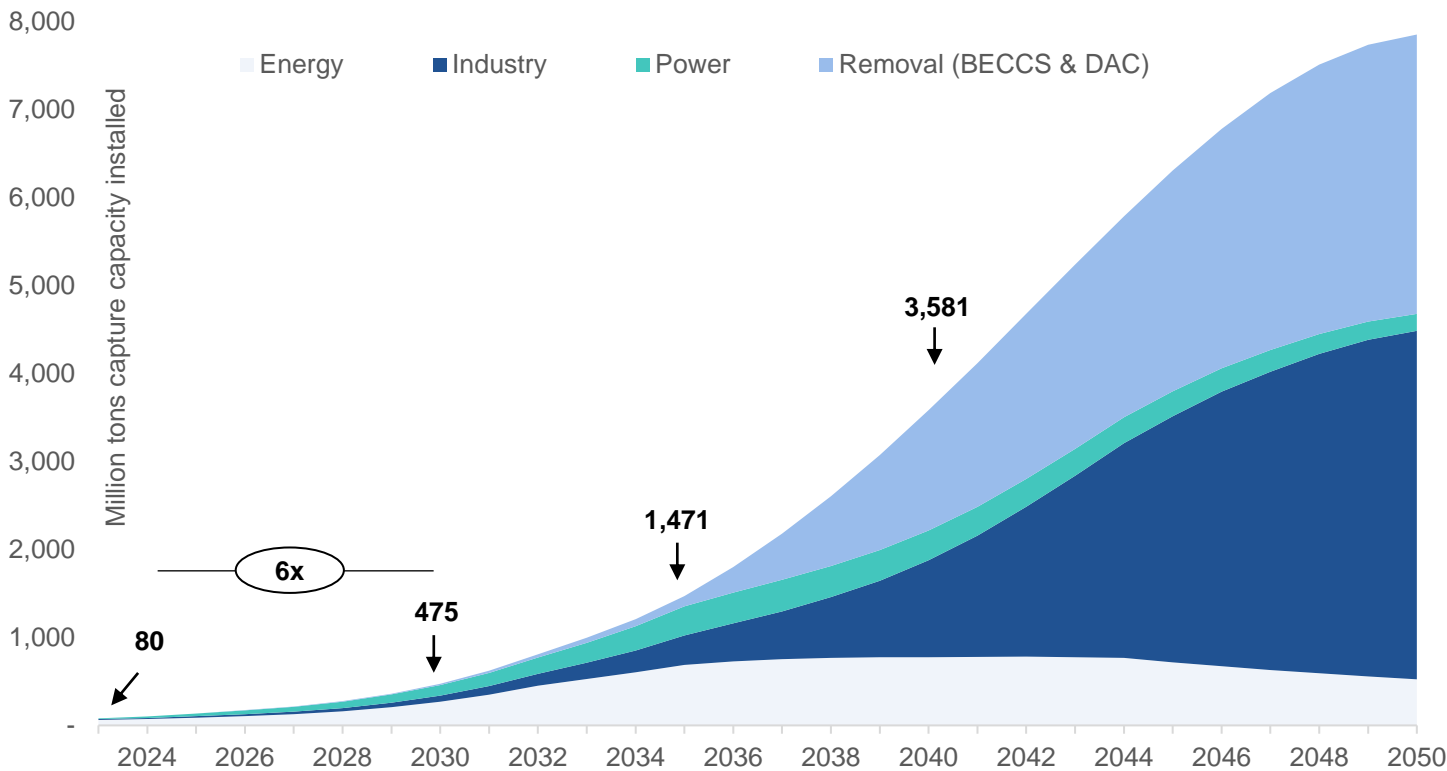






# CCS market estimated to grow by 6x towards 2030

– still early phase of a booming market

## CO<sub>2</sub> captured per year to reach net zero



## Required capture capacity in 2050<sup>1</sup>

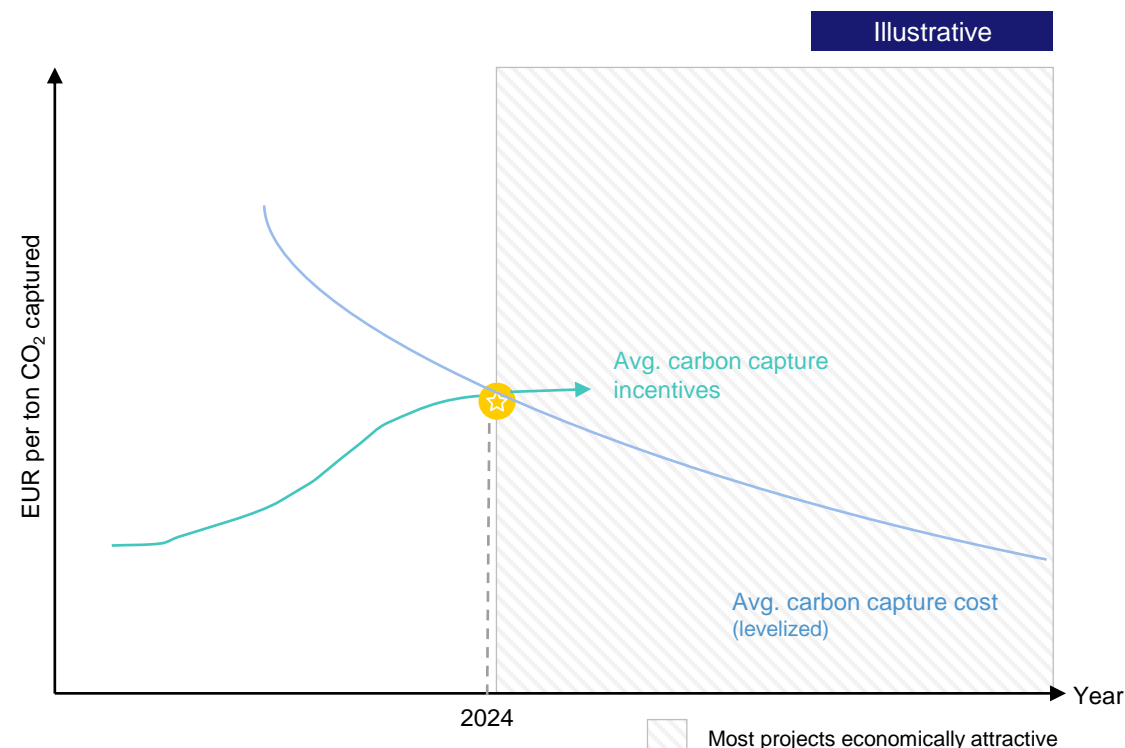
 RystadEnergy	7.5 GTPA
 Wood Mackenzie	7 GTPA
 International Energy Agency	6 GTPA
 McKinsey & Company	4-6 GTPA

# Market drivers making CCS increasingly attractive

## Market drivers

- > CCS incentives are increasing globally<sup>1</sup>
- > Costs are decreasing as technologies and projects mature, and economies of scale are reached<sup>2</sup>
- > Transportation and storage availability is accelerating
- > Willingness to pay a premium for more sustainably produced goods already evident
- > License to operate at risk for companies that do not act in time

## Commercial inflection point reached in target markets



# A portfolio of solutions optimized for customers' needs

## Description

## Customer benefits

## Capacity

### CapsolGo®



Mobile demonstration unit with an all-inclusive service package

Enables testing and optimization to accelerate investment decisions for full-scale CCS plants

Up to 700 tons CO<sub>2</sub>/year

### CapsolEoP®

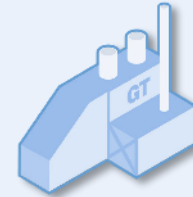


Full-scale capture solution for industrial CO<sub>2</sub>-emitting industries

Superior HSE and energy efficiency for bio-CCS, cement and, potentially, other industries

100,000+ tons CO<sub>2</sub>/year

### CapsolGT®



Full-scale capture solution for gas turbines in open cycle application, 4-100+ MWe

Lowest cost decarbonization alternative for gas power plants and, potentially, other gas turbines applications

12,000 - 400,000+ tons CO<sub>2</sub>/year

# Offering lower costs, reduced project risk and easier permitting

Market opportunity

**Competitive offering**

Commercial traction

International expansion

Long-term goals

Concluding remarks and Q&A



# Scalable, high-margin and low-risk licensing model

## Low fixed cost

Marketing power and additional engineering capacity through partnerships

## ~100% margin

...on licensing  
~50% margin on CapsolGo® demonstration campaigns and cost coverage+ on engineering

## Zero capex risk

Technology license includes process design package and carries no construction, capex and financing risk

## 40-60% pre-tax

...profit margin targeted long-term based on 5-10% technology licensing market share globally

## Timeline for a typical CCS project and Capsol's revenue streams



Note: Normally, 12-24 months from feasibility study to Final investment decision (FID). Demonstration campaigns typically last for 6 months. License fee typically paid over the construction period, 18-36 months.

# Illustrative revenue and profit potential towards 2030

CCS capacity

~1,000 mtpa sanctioned  
2023-2030

Based on Rystad Energy's path to net zero scenario

x

License fee

EUR 10-15/t (real-term) installed capacity

Capsol's new target validated by recent license agreements

=

Market size

EUR 10-15 bn  
(1,000 mtpa x EUR 10-15/t)

Technology licensing only, further upside in recurring services

x

Market share

5% - 10% market share

Capsol's target; high end dependent on expanding partnerships

=

Revenue  
potential

**EUR 0.5-1.5 bn (accumulated)**

With 40-60% pre-tax profit margin targeted

# Highly effective and patented core process

Inherent heat recovery

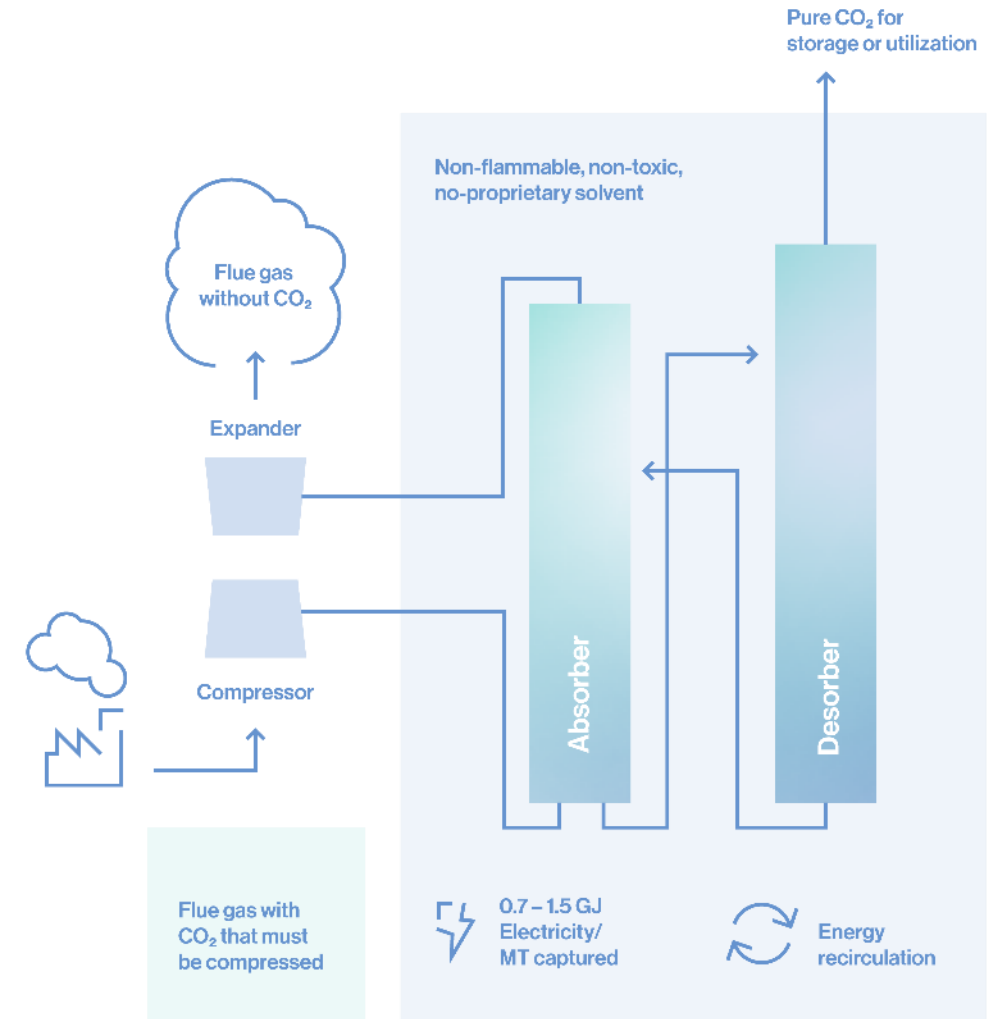
Improved energy efficiency reduces opex

Standalone capture unit

Simpler integration reduces capex and project risk

Non-toxic “baking soda” solvent

Superior HSE makes permitting easier



# Strong and expanding patent portfolio

**Patent family 1:**

Method and device for transport of natural gas and CO<sub>2</sub> by alternating storage in a tank facility

**Patent family 2:**

Method for transport of natural gas from a gas field to a terminal

**Patent family 3:**

Method and device for separation of CO<sub>2</sub> from a gas turbine

**Patent family 4:**

Method and device for cleaning of flue gases from marine diesel engines

**Patent family 5:**

Plant and system for generation of steam and recovery of CO<sub>2</sub> from oil-sand petroleum extraction

**Patent family 6:**

Method and plant for power generation from carbonaceous fuel with CO<sub>2</sub> capture

**Patent family 7:**

Method and device for capture of CO<sub>2</sub> from a flue gas with energy recuperation

**Patent family 8:**

Method and plant for energy recuperation in a CO<sub>2</sub>-capture plant

**Patent family 9:**

Method for heat integration of a CO<sub>2</sub>-capture plant with district heating

**Patent family 10:**

Method and device for carbon capture from gas turbines

**Patent family 11:**

Method and device for regeneration of a CO<sub>2</sub>-absorbent

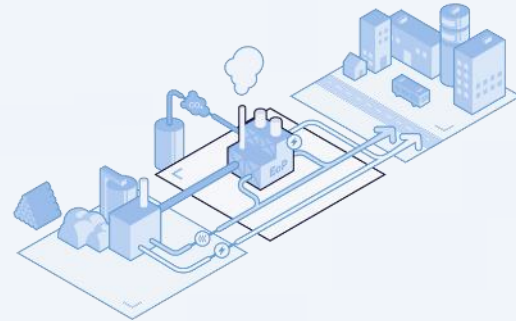
**Patent family 12:**

Arrangement for increased energy output in a CO<sub>2</sub> capture plant

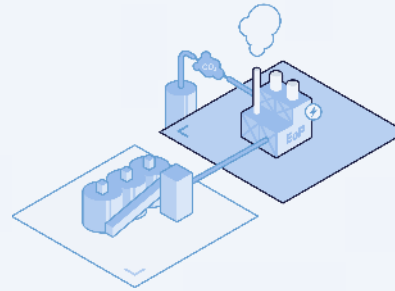


# Attractive value propositions for large de-carbonizing industries

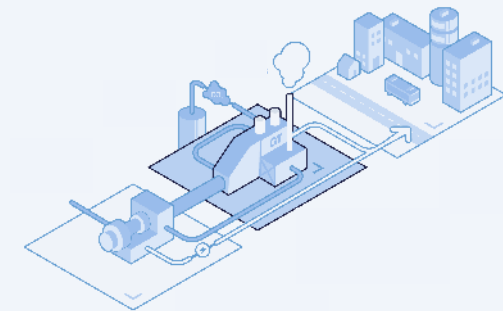
## Biomass/Energy-from-waste



## Cement



## Gas turbines



### Market drivers

Clean power and new business opportunities in carbon removal

Meeting new regulations

Decarbonize hard-to-abate gas power

### Value propositions

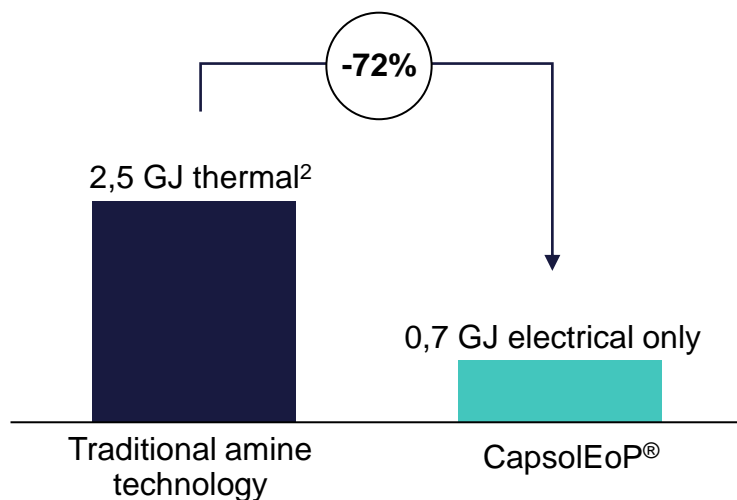
- Low energy consumption
- Safe solution fit for residential areas
- Can boost district heating

- Lower energy consumption with higher CO<sub>2</sub> concentration
- No need for external steam supply

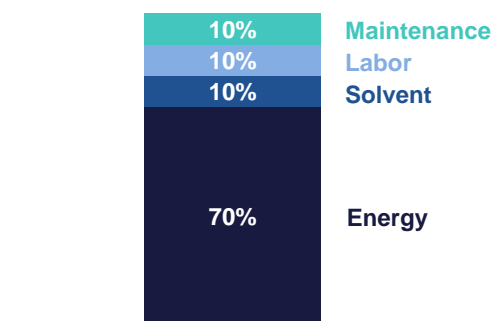
- Lower cost than alternatives
- Efficient at low CO<sub>2</sub> concentrations
- Can generate additional electricity

# Energy efficiency enabling lower capture costs

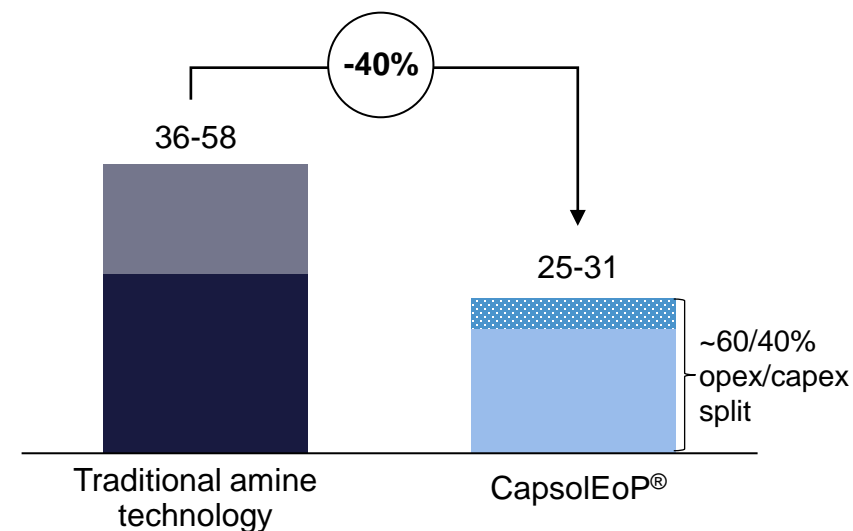
Energy consumption<sup>1</sup> (GJ/t)



Opex distribution (actual project)



Levelized carbon capture<sup>2</sup> cost (EUR/t)



Patented heat recuperation process reducing the main cost driver for carbon capture: Energy consumption

# Delivering performance beyond CCS industry standards

Ability to capture a range of flue gases



CO<sub>2</sub> concentration  
**3-30%**

Highly competitive energy efficiency



Energy use  
**0.7-1.5 GJ/mt<sup>1</sup>**

Top-tier capture rate



Capture rate  
**90-95%**

Purity that meets industry requirements



CO<sub>2</sub> purity  
**+99%**

Proven technology with over 11,000 hours of operation

# Partnering with CCS industry pioneers for global scaling

Partnerships aimed at reducing carbon capture cost and capturing market shares



Joint R&D efforts to engineer and test packed towers, optimising them for Capsol's process



Develop and deliver standardised carbon capture plants for biomass and waste-to-energy plants



Collaboration to explore the CapsolGT® technology on GE aero-derivative gas turbines



Preferred equipment supplier to the CapsolGT® technology



Large-scale CO<sub>2</sub> value chain projects, exploring carbon capture as-a-service (CCaaS)



Preferred engineering services partner to support opportunities across the UK, Europe and globally

Ambition to further develop industrial partnerships globally in 2024 and beyond



# Accelerating demand from large, decarbonizing emitters

Market opportunity

Competitive offering

**Commercial traction**

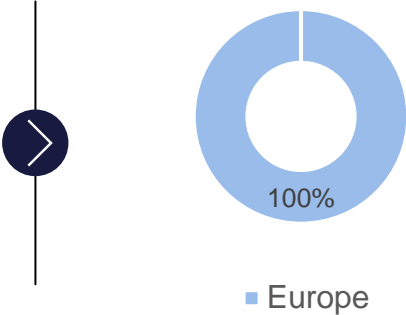
International expansion

Long-term goals

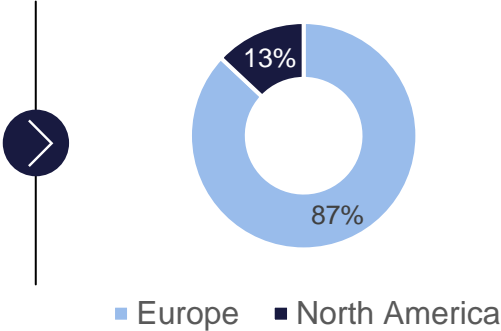
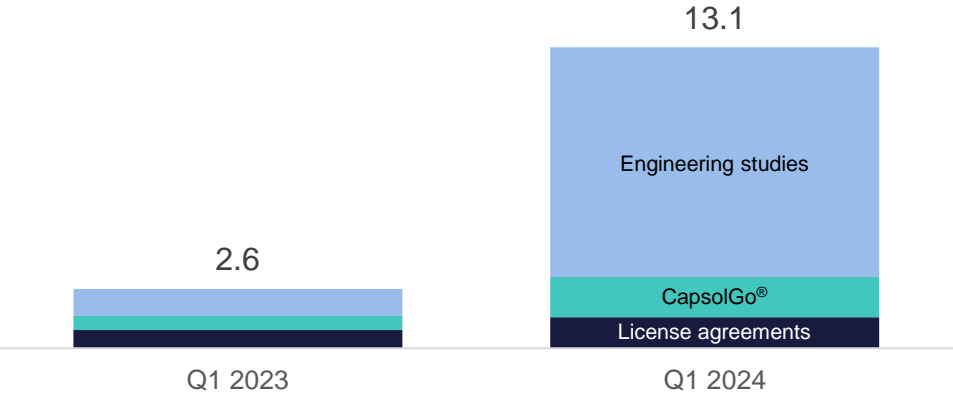
Concluding remarks and Q&A

# Strong commercial traction in Europe

Revenues  
NOK million



Mature pipeline<sup>1</sup>  
Million tons CO<sub>2</sub>



Fully funded on current business plan

1. Mature pipeline defined as projects that have progressed beyond the sales engineering phase and into engineering studies phase



# EU funding, permit and offtake secured for flagship project

- 800,000 tons CO<sub>2</sub> per year, one of Europe's first large-scale negative emissions plants
- Stockholm Exergi awarded EUR 180 million by EU, environmental permit received
- Off-take agreement with Microsoft in May 2024 on the sale of 3.33 million tons of permanent carbon removals, the world's largest to date
- Technical due diligence performed by Carbon Direct, a global leader in carbon science



Source: Stockholm Exergi



**«(..) we are pleased with the efficiency of recovering heat from carbon capture and adding it into district heating networks»**

*Brian Marrs, Senior Director, Energy & Carbon Removal, Microsoft*

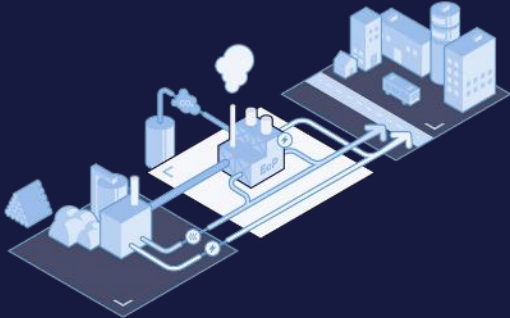
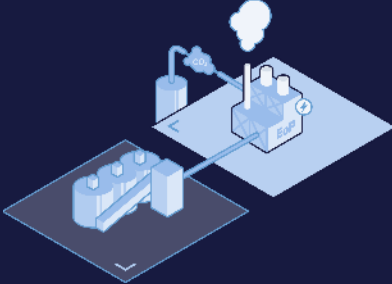
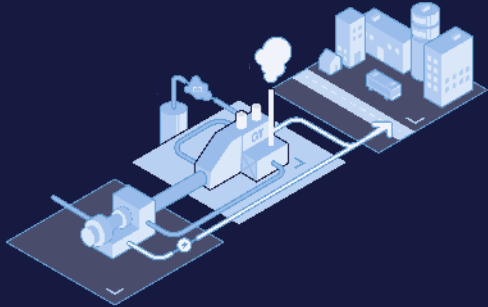
# Increased licencing revenue target

		Large European utility	
Project capture capacity (tons)	800,000	550,000	120,000
Key milestones	<ul style="list-style-type: none"> <li>Signed: Q3 2022</li> <li>Expected FID: Q4 2024</li> </ul>	<ul style="list-style-type: none"> <li>Signed: Q4 2023</li> <li>Expected FID: 2026</li> </ul>	<ul style="list-style-type: none"> <li>Signed: Q1 2024</li> <li>Expected FID: 2026/2027</li> </ul>
Terms	At a discount to the target range as a result of Stockholm Exergi being a first mover	Within the new target range of EUR 10-15 <sup>2</sup> /ton capacity installed	

Target revenue increased after proving market acceptance for a higher price range per ton installed capacity



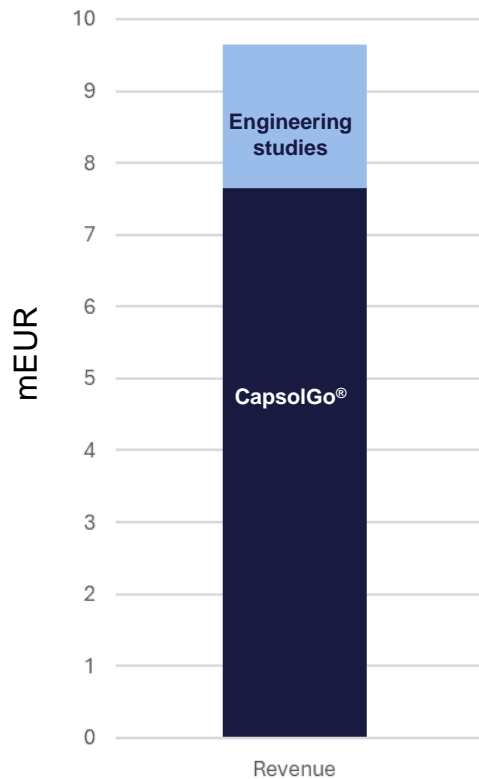
# Commercial traction in two first waves of demand

	Biomass/Energy-from-waste	Cement	Gas turbines
			
Market drivers	Clean power and new business opportunities in carbon removal	Meeting new regulations and stay competitive	Decarbonize hard-to-abate gas power
Value proposition	<ul style="list-style-type: none"><li>• Low energy consumption</li><li>• Safe solution fit for residential areas</li><li>• Can boost district heating</li></ul>	<ul style="list-style-type: none"><li>• Lower energy consumption with higher CO<sub>2</sub> concentration</li><li>• No need for external steam supply</li></ul>	<ul style="list-style-type: none"><li>• Lower cost than alternatives</li><li>• Efficient at low CO<sub>2</sub> concentrations</li><li>• Can generate additional electricity</li></ul>
Total capacity and revenue potential in mature projects in pipeline	6.3 mt EUR 40-75m	6.8 mt EUR 45-80m	Entering commercialization

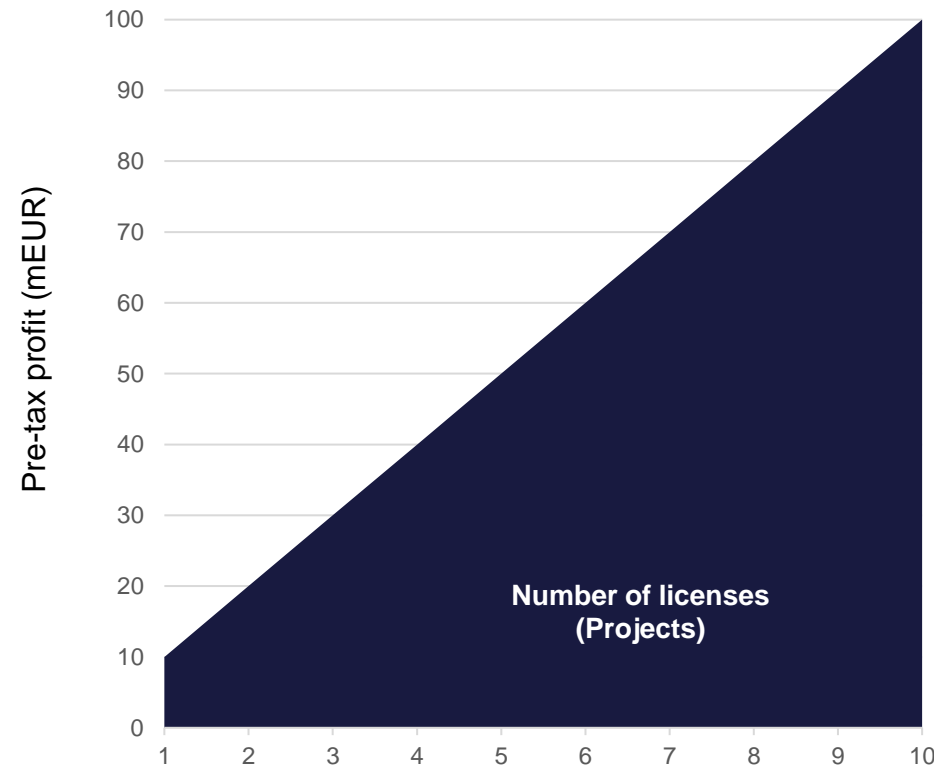
# CapsolGo® and engineering studies for cost coverage

## License agreements key value driver

Revenue from engineering and CapsolGo®  
(Illustrative)



Cement project: EUR ~10m pre-tax profit<sup>2</sup>  
(Illustrative)



**~400 cement projects required the next ten years**

IEA expects more than 170 million tonnes of CO<sub>2</sub> to be captured from cement plants by 2030.

The cement industry expects one carbon capture project to be constructed each week from 2030 and onwards.

# Expanding footprint in the world's leading CCS market

Market opportunity

Competitive offering

Commercial traction

**International expansion**

Long-term goals

Concluding remarks and Q&A

# Subsidies and execution advantages makes North America the world's most attractive CCS market

## > Leading subsidies

US: The IRA from 2021 includes USD 12bn to be spent on CCS over five years.  
IRA3 45Q increased the tax credit for carbon sequestration to USD 85/ton  
Canada: Offering 50% capex support and set to exceed US emission pricing in 2026

## > Access to transport and storage

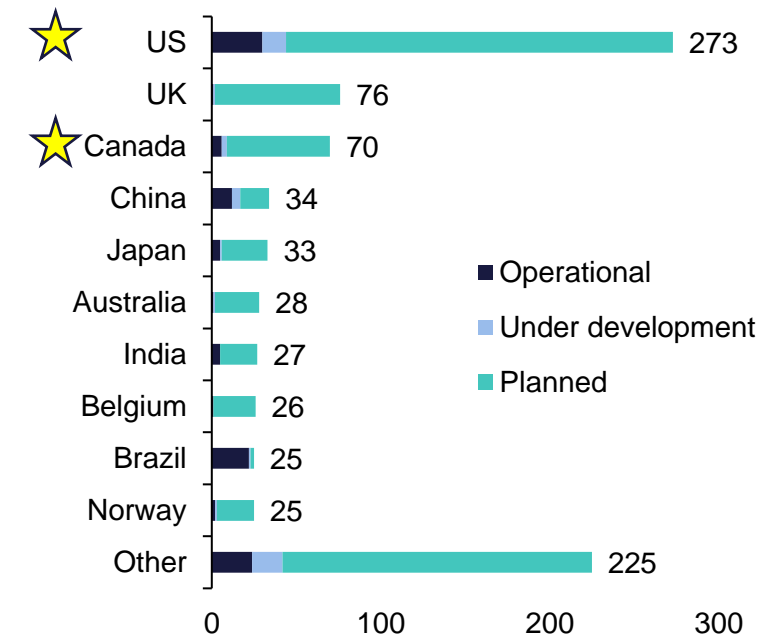
The US has more than 85% of the CO<sub>2</sub> pipelines globally and is estimated to have more than twice the potential onshore geological storage compared to rest of world

## > Economies of scale

For larger plants ( $\geq 1\text{MtCO}_2$ ), 83 of 267 (31%) planned projects and 9 of 13 (69%) operational projects are in the US and Canada, driving economies of scale

## Current CCS projects & pipeline

# of projects (top 10 countries by total # projects)

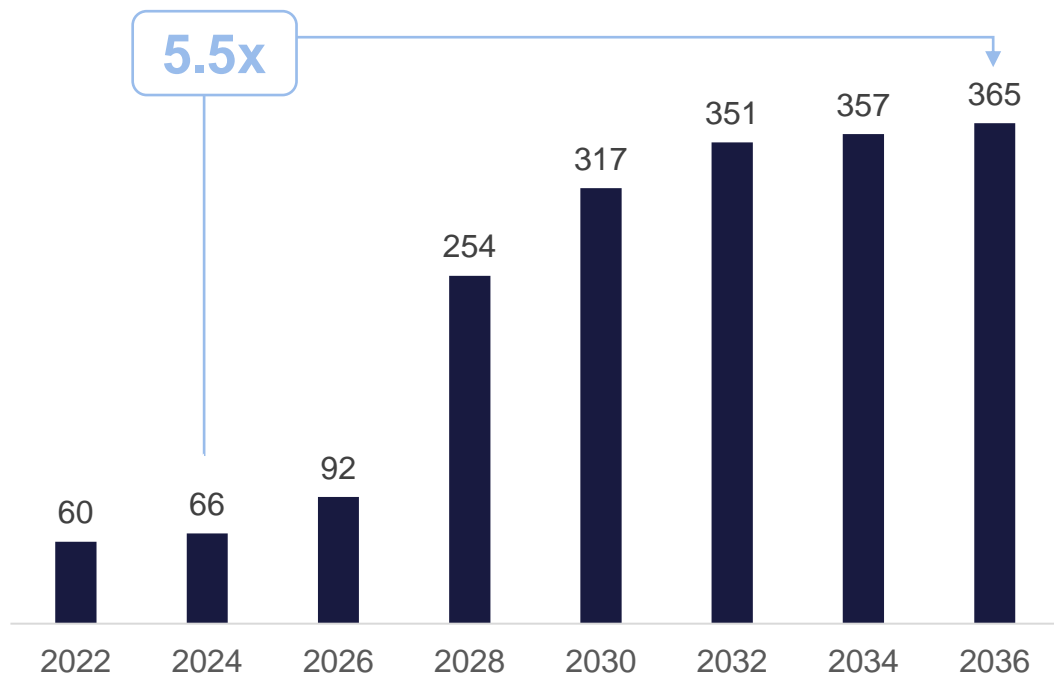


**307 of 733 global projects**  
in the North America pipeline<sup>1</sup>

# Strong growth in North American CCS projects

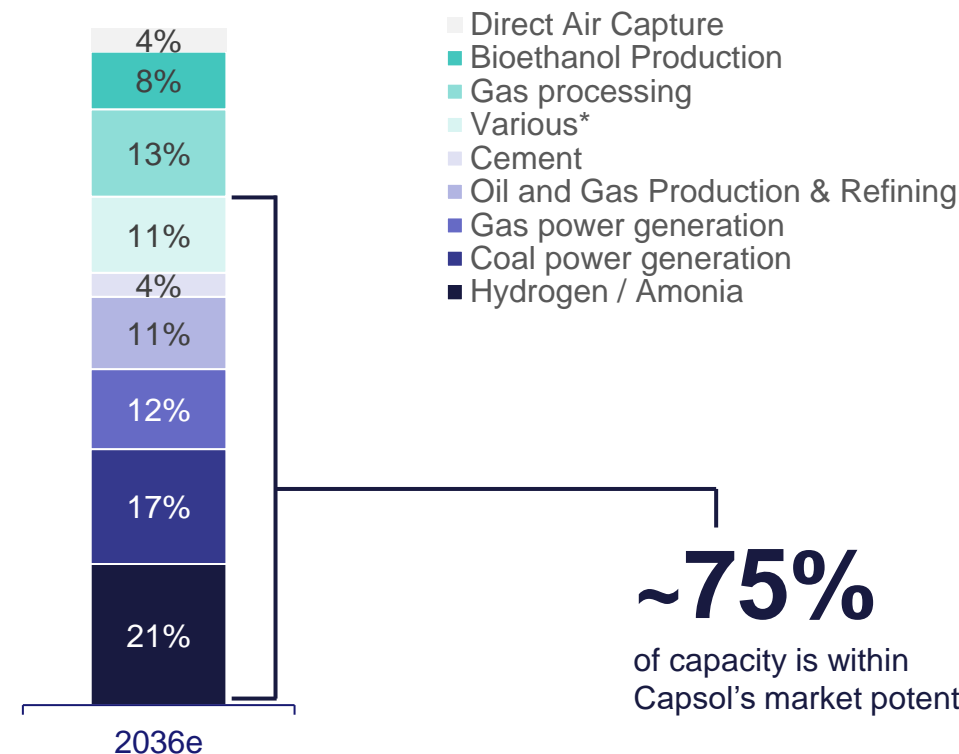
## Operational and planned capture capacity in the US and Canada

CO<sub>2</sub> capture capacity (mtpa)



## Capacity by application in the US and Canada

CO<sub>2</sub> capture capacity (mtpa) and % of total



# US office established – gaining commercial traction



Houston office established

First US personnel recruited, establishing industry advisory board

Ongoing projects in sales engineering; strong interest for CapsolGo®

Partners secured across the CCS value chain

US presence increases Capsol's serviceable market

Expecting faster pace of project development relative to Europe

# Building a globally leading CCS technology provider

Market opportunity

Competitive offering

Commercial traction

International expansion

**Long-term goals**

Concluding remarks and Q&A



# 2030 goals for long-term value creation

## Ambition

Becoming a leading global carbon capture technology company

- 1 Make point source carbon capture accessible and viable for more emitters
- 2 Top three position in target segments: biomass, energy-from-waste, cement and gas turbines
- 3 Achieve 5-10% carbon capture technology market share globally
- 4 Achieve a licensing revenue of EUR 10-15 (real term) per ton installed capacity
- 5 Achieve a pre-tax profit margin of 40-60%
- 6 Ensure presence in the largest geographical markets: Europe, North America, Southeast Asia, India, and the Middle East

# Milestones expected next 6-12 months

De-risking the path towards long-term goals and revenue potential

## Bringing CapsolGT® to market

Completion of pre-FEED and moving to next steps of commercialization

## New CapsolGo® deployments

Generating high margin revenue and supporting acceleration of FIDs and license agreements

## Engineering contract awards

Growing project pipeline and expanding future revenue potential

## Stockholm Exergi FID<sup>1</sup>

Entering next phase of commercialization with first technology licensing revenue

## New licensing agreements

Proving technology attractiveness for additional industries and growing revenue and profits

## Expanding partnerships

Increasing Capsol's ability to reducing capture costs and capturing market share

# Summary

Early phase of accelerating CCS market

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Offering lower costs, reduced project risk and easier permitting

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Accelerating demand from large, de-carbonizing emitters

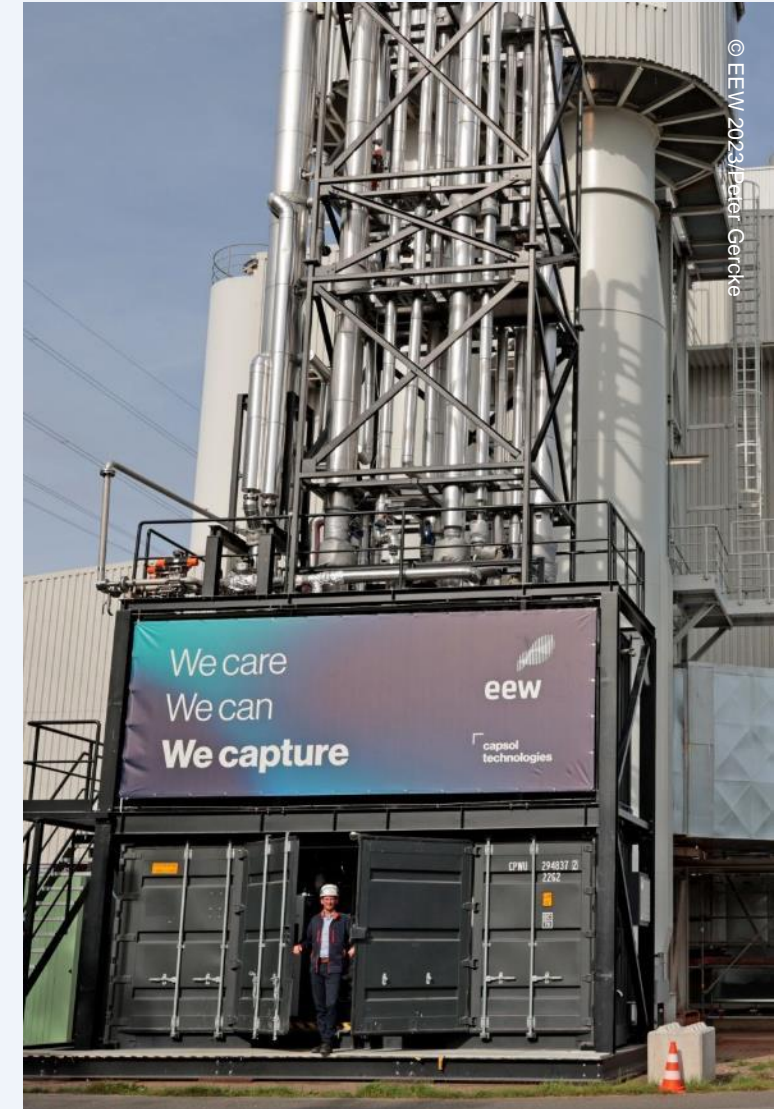
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Expanding footprint in the world's leading CCS market

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Building a globally leading CCS technology provider

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CapsolGo® demonstration campaign at EEW's energy-from-waste site in Hanover, Germany.

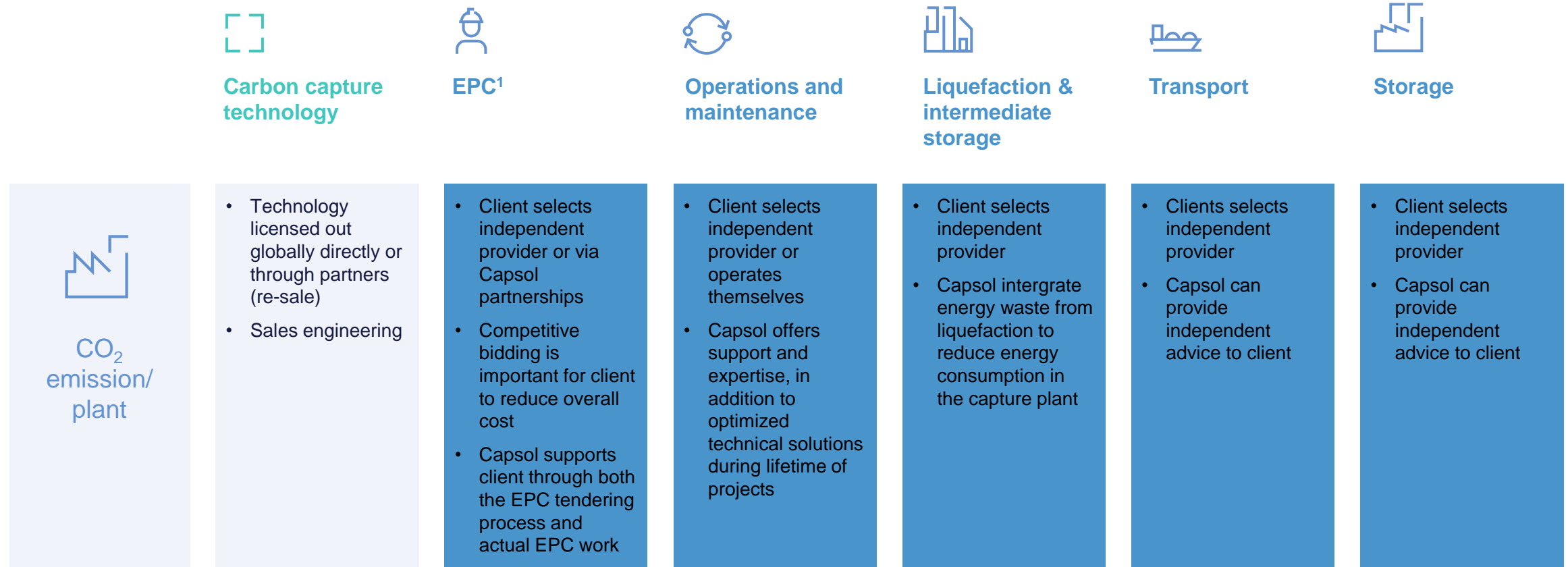
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# Q&A



# Appendix

# Value chain overview



Supporting client through the value chain, but client remains free to choose providers

# Revenue streams

## Current revenue stream

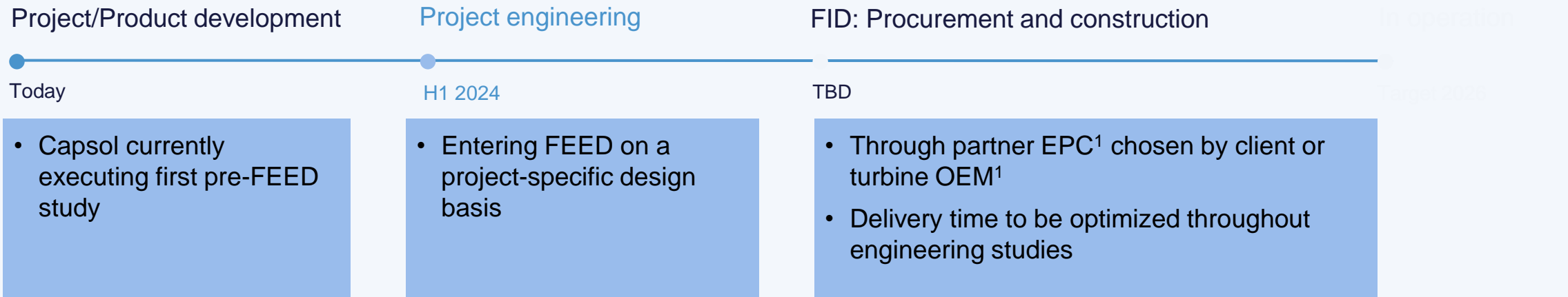
	Revenue	Outlook	Margins
Licensing	EUR 10-15/ton installed CO <sub>2</sub> capture capacity (one-time, index adjusted)	Addressable market EUR 12.5 billion by 2030, 52 billion by 2040 5%-10% market share target (EUR12.5/ton – Based on Rystad)	100% margin, highly scalable – main value generator
Engineering	Paid engineering to deliver licensed technology (EUR 50k-500k per study)	650% increase in 2023, continued accelerated growth	Cost+ G&A coverage
CapsolGo®	EUR 150k-250k per month (capex: EUR 2-3m)	two units in operation, third under construction (delivery Q2 2024) fourth unit planned for US market (TBD)	50% EBITDA margin target G&A coverage
CapsolGo® - Liquefaction	EUR 100k-150k per month (capex: EUR 1-2 m)	one unit in operation, second under construction (delivery Q2 2024)	+50% EBITDA margin target G&A coverage
Potential revenue streams	Digital services (ARR) Proprietary equipment Project development services	Example: EUR 2/ton captured 10% market share (2030) = EUR 200m p.a. in ARR	High value, high margin services with potential for long ARR cash flows



# Awarded Pre-FEED study by gas turbine supplier

In line with Capsol's target of a full-scale first-of-a-kind plant in 2026

- Global provider of gas turbines awarded pre-FEED study to develop a customised CapsolGT® plant for several of their gas turbine types in open cycle application
- The project aims to create a standardized plant design, outlining commercial details and technical performance for the deployment of CapsolGT® in North America and the Middle East
- The engineering work will be executed by Audubon Engineering Company, L.P., a leading provider of integrated engineering, construction, procurement, fabrication, and technical services in the United States



1) EPC = Engineering, Procurement, and Construction  
2) OEM = Original equipment manufacturer

# Management



**Wendy Lam, Chief Executive Officer**

An extensive career as an executive at Baker Hughes, Rolls-Royce Marine (now Kongsberg Maritime) and GE. Mechanical & Industrial Engineering from Universities of Waterloo and Toronto, MBA from INSEAD/The Wharton School.



**Ingar Bergh, Chief Financial Officer**

>15 years' experience as advisor and executive in the energy and shipping sectors. Engineering degree, MSc in Supply Chain Management, MBA Finance, Authorized Financial Analyst (CEFA).



**Johan Jungholm, Chief Commercial Officer**

10 years in Business Development, Complex Sales and Marketing and 15 years in energy sector. BA in Geology and Environmental Science, University of Pennsylvania.



**Cato Christiansen, Chief Technology Officer**

>20 years' experience from the energy sector. Former Shell, SPT Group and the Norwegian Ministry of Petroleum and Energy (CCS). PhD in Mechanical Engineering from NTNU.



**Tone Bekkestad, Chief Marketing Officer**

>20 years' experience in communications & media. Moderator and lecturer on the topic of solutions to climate change. MSc in Meteorology.



**Philipp Staggat, Chief Product Officer**

>10 years at Siemens, including lead commissioning engineer and project manager, before joining Capsol Technologies. BSc Engineering Berlin University of Applied Sciences and MBA London Business School.



**Robin Bodtmann - Americas Executive Advisor**

+ Expert International Advisory Board, team being built.

# Board of Directors



**Endre Ording Sund, Chair**

>40 years experience with management and board positions in the energy, banking and shipping sector. Royal Navy Academy, Norwegian School of Management, Harvard Business School.



**Monika Inde Zsak, board member**

Extensive career within energy, renewables, sustainability. MSc in industrial engineering and finance from NTNU and University of New South Wales, Australia (UNSW).



**Wayne G. Thomson, board member**

Extensive international career as a top executive within oil and gas, former Chairman of Svante Inc. B.Sc. in Mechanical Engineering from University of Manitoba.



**John Arne Ulvan, board member**

Extensive career as a top executive with strong results from national, international and listed companies. M.Sc. In Chemistry/Chemical Engineering from NTNU.



**Ellen Merete Hanetho, board member**

Experience from Brussels Stock Exchange, Citibank, Goldman Sachs, Credo Partners, Frigaardgruppen and Cercis. BSBA from Boston University, MBA from Solvay University, executive training from INSEAD and Harvard Business School.

# Ownership overview

## Top 20 shareholders as of 23.05.2024

Rank	Investor	Holding	Stake	Type
1	REDERIAKTIESELSKAPET SKRIM	9,546,474	15.77%	Ordinary
2	SEOTO AS	5,172,677	8.54%	Ordinary
3	AQUILA HOLDINGS INVESTMENT AS	4,033,188	6.66%	Ordinary
4	DNB BANK ASA	3,314,534	5.48%	Nominee
5	MP PENSJON PK	2,886,800	4.77%	Ordinary
6	T.D. VEEN AS	2,093,202	3.46%	Ordinary
7	OPPKUVEN AS	1,844,136	3.05%	Ordinary
8	DANSKE BANK A/S	1,802,617	2.98%	Nominee
9	TIGERSTADEN AS	1,680,539	2.78%	Ordinary
10	F2 FUNDS AS	1,570,000	2.59%	Ordinary
11	REDBACK AS	1,549,769	2.56%	Ordinary
12	MATHISEN ØYSTEIN	1,410,578	2.33%	Ordinary
13	GM CAPITAL AS	1,200,000	1.98%	Ordinary
14	DANSKE INVEST NORGE VEKST	1,190,476	1.97%	Ordinary
15	ENGELSVIKEN FRYSERI AS	1,143,891	1.89%	Ordinary
16	DAIMYO INVEST AS	1,030,000	1.70%	Ordinary
17	THE NORTHERN TRUST COMP, LONDON BR	1,000,000	1.65%	Nominee
18	Q CAPITAL AS	998,490	1.65%	Ordinary
19	F1 FUNDS AS	940,201	1.55%	Ordinary
20	TONE BEKKESTAD AS	772,673	1.28%	Ordinary
TOTAL TOP 20 SHAREHOLDERS		45,277,839	74.79%	
OTHER SHAREHOLDERS		15,260,830	25.21%	
TOTAL		60,538,669	100.00%	

# Key risks and mitigating actions

## Key risk factors

**Small player**

**Competitors  
developing better  
technologies**

## Mitigating actions

- Licensing model highly scalable with limited resources
  - Partnering with big global players to greatly extend reach, capacity and capabilities
  - A clear strategic roadmap for organic growth and opportunistic approach to inorganic growth
  - Highly capable and incentivised team
- 
- Prove cost competitiveness and continue to implement learnings from executed projects
  - Sound strategy and routines for patent protection implemented, continue to invest in R&D
  - Consider establishing projects with long cash flows
  - Opportunistic approach to acquiring promising new technologies

**Structured ongoing program to identify risk factors and implement mitigating actions overseen by the board of directors**