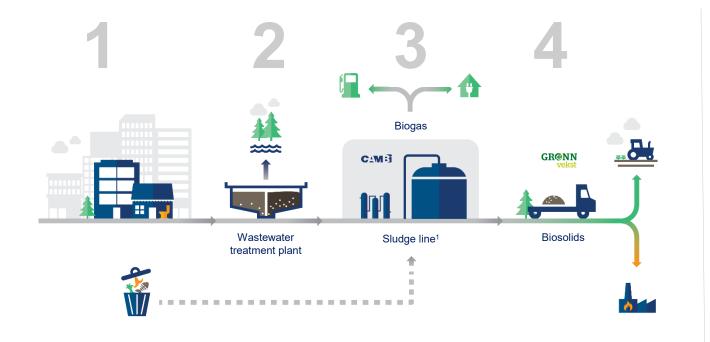
Cambi ASA SME Conference

23 March 2021

Responsible sludge management solutions

The thermal hydrolysis process (THP) is integrated in wastewater treatment plants



Municipal sewage from urban areas into a wastewater treatment plant (critical infrastructure)

During the wastewater treatment process, organic solids are getting separated. Cambi offers the thermal hydrolysis process (THP) as part of any sludge line

The THP process boosts biogas production, a sustainable fuel for road transport or convertible to green electricity

Sludge is dewatered before final disposal or utilisation. Treatment by Cambi THP halves the sludge volume, while producing an organic fertilizer

¹ Cambi THP technology

C-M-3

Cambi is a world leader in wastewater sludge treatment

Strong underlying demand on the back of several macro trends Undisputed proven leader in advanced sludge treatment Scalable platform with significant growth potential





Drivers and macrotrends

Addressing growing need for safe wastewater treatment



Wastewater Handling (million people)

Proportion of wastewater safely treated (%)

- Of the total wastewater from households in the UN survey (79 countries), an average of 57% is safely treated.
- Cambi THP is treating 5.3% of the safely treated volume, or from 1.4% of the world population
- Significant market share growth potential in the medium term, and market growth in the long term

6 CLEAN WATER AND SANITATION

Ideally positioned to benefit from macrotrends

As enabler of a swift global transition to sustainable communities









CTME

Cambi THP value proposition

Cambi offers the best available technology

From both an economic and an environmental perspective

	Wastewater treatment is characterized by	Cambi solution offers	
nvestments	Large capital investments, long lifetime	Attractive investment case compared to conventional treatment	
Disposal of sludge	Rising disposal unit costs, dependent on local regulations and available outlets	nt on local Biosolids volumes down by 50%. Safe, high-quality biosolids can often be land applied locally at lower cost	
Environmental and social costs	Significant CO ₂ footprint	Lowest CO ₂ footprint technology, odour-free biosolids product	
Electricity consumption	Often the largest electricity consumer in a municipality	Become (partially) self-sufficient in electricity, due to significantly higher biogas production	
	and the second second	C-M-3	

Cambi THP is a highly attractive value proposition

Conventional		Cambi thermal hydrolysis for sludge treatment			
	ıtal	52	63	Low carbon footprint	 Independent studies show lowest carbon footprint for all biosolids outlets^[1]
	Environmental		Ê	Energy efficient process	 Energy efficient process: heat is recycled to pre-heat feedstock^[2]
				Increased biogas production	 Typically, 30-40% more biogas^[2]
υ			î	Digestion efficiency	 Typically, 3 times higher digester throughput, reducing need for investment in new digesters and subsequently new land^[2]
Economic				Lowest lifetime costs	 Operational benefits offset (occasionally) higher capex^[2]
		16	S	Easy to maintain	 Reliable, high uptime and low maintenance costs^[2]
	lity	1 the		Low residual volume	 Reducing the final volume by 50%, significantly reducing disposal costs^[2]
	Quality			High biosolids quality	 Low odour, with guaranteed pathogen kill (all viruses, bacteria, fungi, protozoa, and worms)^[2]

CANE 1. Source: Barber, W. (2009). The carbon footprints of various biosolids treatment processes. WEF Biosolids Technical Bulletin, May-June. 2. Source: Cambi

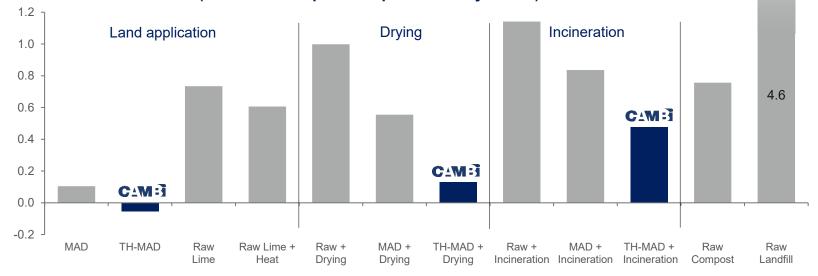
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Lowest carbon footprint

Better environment

Carbon footprint of sewage sludge management by biosolids outlet (tonnes CO2 equivalent per tonne dry solids)

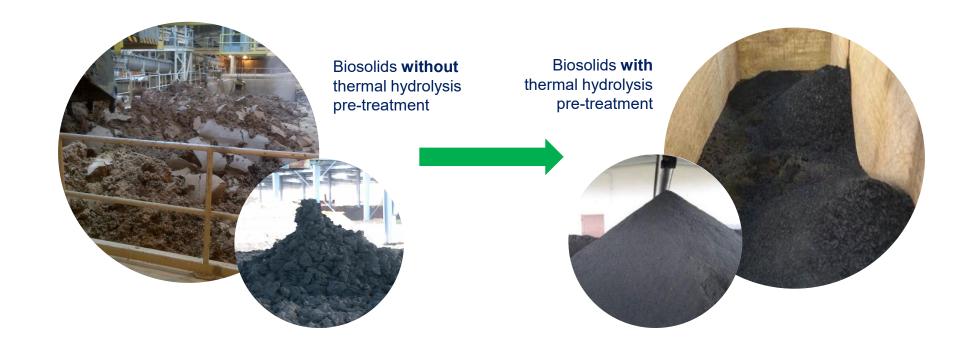


The city of **Beijing** used to landfill sludge, emitting incredible amounts of methane.

After installing Cambi THP, the **annual emissions were reduced by 2,200,000 tonnes CO₂ equivalent** – an equal reduction to removing 1,540,000 European cars from the road (or 55% of the Norwegian car stock)^[1]

Excellent biosolids quality for safe reuse

Improved quality



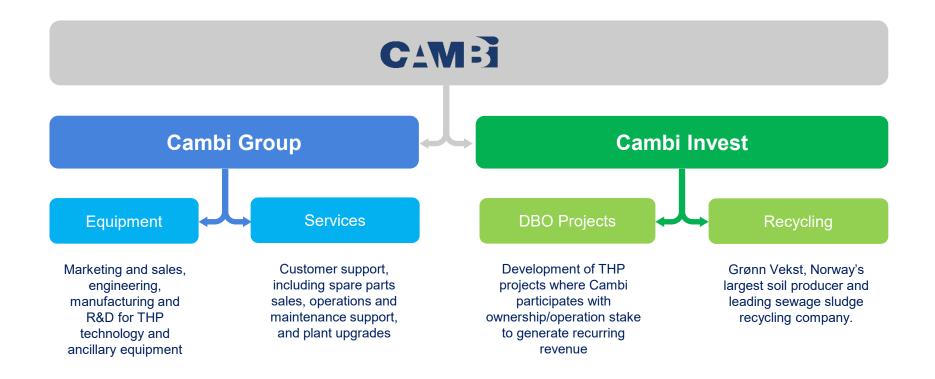
Source: DC Water's resource recycling business enabled by Cambi THP at the Blue Plains WWTP near Washington, DC The smaller pictures above are from Slupsk and Bydgoszcz, respectively

Scalable platform with significant growth potential



C+M:i

Strategic focus on two operating segments



Resilient performance from Services and Recycling

2020 Financial highlights - Cambi ASA

C₁M:i



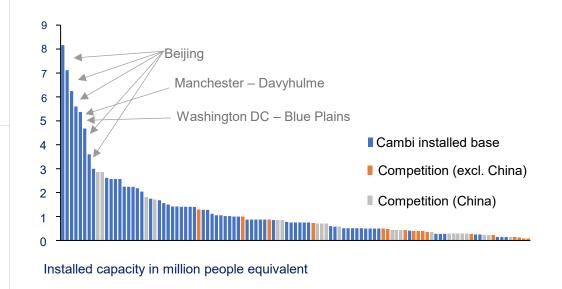
Backlog includes options making up c. NOK 18 million of the Grønn Vekst backlog as of Q4 2020. Over the past years, close to 100% of options have been exercised. Note that until options are exercised, there can be no assurance that the contracts will be realised

Equipment sales are Cambi's core activity

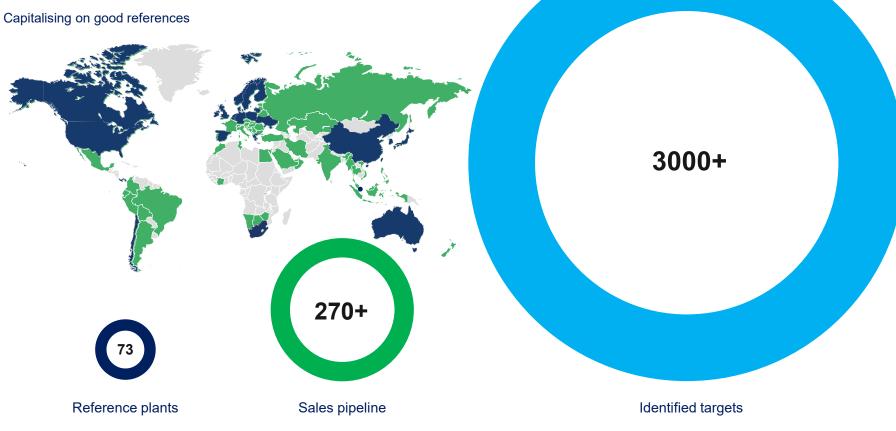
- Standardised THP plants for both megacities and small municipalities
- In-house manufacturing in the UK, highly scalable production capacity
- Conservative market, but Cambi is increasingly accepted as a "best practice" sludge treatment process



25 years of thermal hydrolysis, a global market created and still dominated by Cambi



Tremendous growth potential



Services are growing with the installed base

Upgrades of ageing plants to state-of-the-art standard, operations support, and performance optimisation

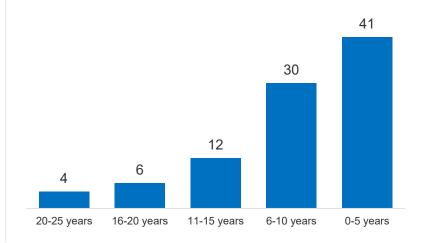
Upgrade portfolio

- Energy efficiency
- Capacity expansion
- Asset life extension
- Ancillaries
- Tailor-made solutions

Parts, operational support & advisory

- Supplying spare and ware parts to 90% of all customers
- Annual maintenance and remote support (PLUS) increasingly in demand





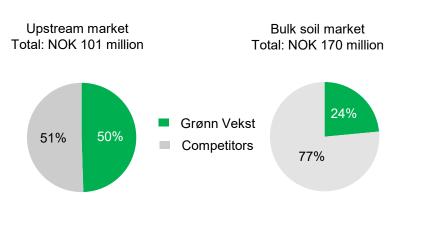
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Recycling is a resilient pillar for recurring revenue

Grønn Vekst is the market leader for soil products in Norway, with solid growth potential

Grønn Vekst (Norway)

- Recycling of organic resources from households and industry
- Produces high-quality soil products based on compost, as substitutes for peat-based products
- Norway's largest soil producer, with more than 250,000 tons sold in 2020



Market potential in Norway



CIME

Cambi Invest offers financed sludge solutions...

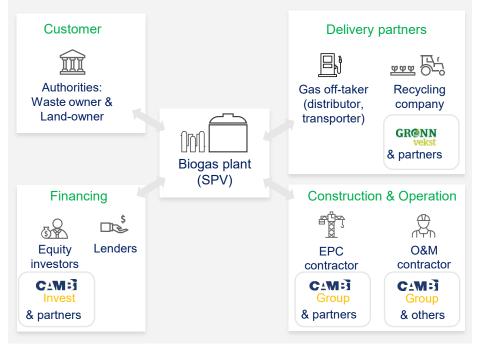
DBO Projects' - the complete Cambi solution

- Design and Build: optimal THP integration to minimise cost
- Operations: improve plant performance to maximise asset value
- Disposal: reduce sludge handling unit cost by developing markets using Grønn Vekst know-how

Easier for customers to implement THP

- No CAPEX, pay for service at competitive rates
- Access the environmental benefits without the (perceived) risks of complex treatment solutions
- Allows focus on core operations, water and wastewater treatment

DBO contracts to be organized as separate Special Purpose Vehicles (SPV)



...tapping into global private financing trend

Private finance to increase by 2030 to 8% of total capital expenditure in water, from 1% in 2017

Global trend in municipal wastewater

- Weak public balance sheets imply that governments are limited in their options
- Investor appetite for water infrastructure investment because of its steady long-term yield
- Growth in asset finance rather than politically contentious retail water concessions

Strong growth outlook for privately financed sludge treatment (USD million) - CAGR +28% 460410 1 129 279 200 45 2016 2017 2018E 2019E 2020E 2021E 2022E

Cambi approach to DBO development

- USA: 'EQ Renewables' JV with US construction partner
- Emerging markets: Cooperation with Norfund (Norwegian state Investment Fund)
- South Korea: working with several well-known Korean project developers
- Europe: in-house development and project specific partnering

Well-positioned for long-term sustainable growth

At the doorstep of entering several new markets

Strong and welldistributed backlog Resilient performance from Services and Recycling Strong balance sheet supporting growth plan









Better environment

Excellent biosolids. No pathogens
Forget about odour complaints
Lowest carbon footprint



Solid business case

Value of smaller digesters

Produce more biogas

Pay less for disposal



Reliable performance

Unmatched uptime Continuous improvements Lifelong customer support





Thank you

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