

# Company presentation



### NYAB in brief

Specialised contractor of infrastructure, energy, and industrial projects

End-to-end provider focused on three growth markets



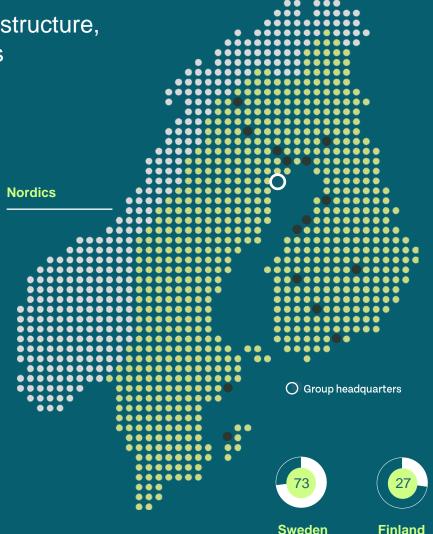
Infrastructure



Energy



Industrials



**NYAB** founded

2013

**Employees Q3'24** 

487

Revenue LTM Q3'24

317

**MEUR** 

Free cash flow LTM Q3'24

<u>21</u>

**MEUR** 

EBIT LTM Q3'24

<u>19.7</u>

**MEUR** 

EBIT margin LTM Q3'24

6.2%

Net debt/EBITDA LTM Q3'24

0.06

382

Order backlog Q3'24

**MEUR** 

**Public sector revenue** 

~57%

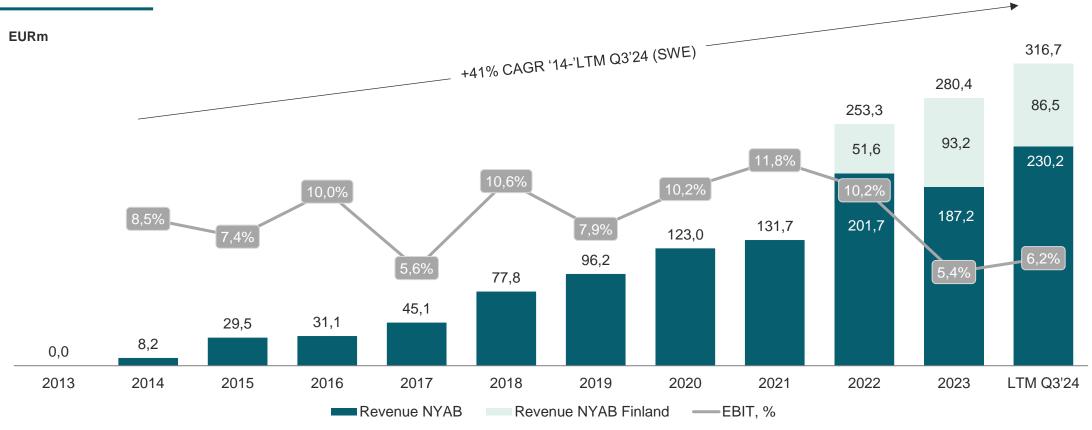
Dividend yield FY'23

<u> 2.6%</u>



## Long history of uninterrupted profitable growth

#### **Financial performance, NYAB**





## Targeting sectors exposed to global mega trends

#### **Green transition**

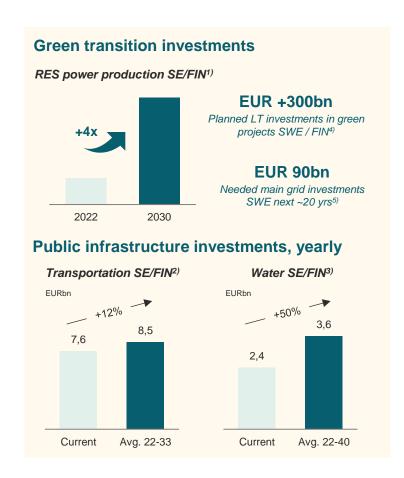
- Significant growth of RES expected coming 10 years
- Increased electrification puts stress on the already underinvested electricity transmission capacity
- Climate change exerts stress on current infrastructure

#### **De-globalisation**

- Pandemic and rising geopolitical uncertainty leads to a deceleration of globalisation
- Disrupted supply chains, unstable geopolitical situation, and trade tension between countries are promoting local investments

#### **Urbanisation**

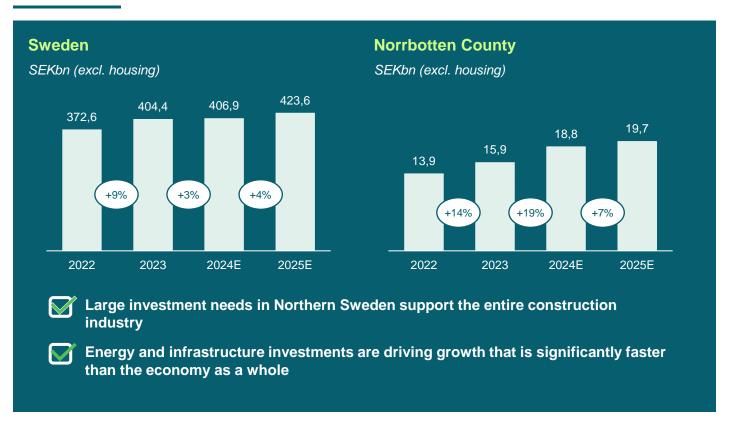
- The trend of urbanisation continues with the expansion of our major cities
- Need for additional investments in all types of infrastructure surrounding a city area





## Underlying growth expectations in NYAB's core markets

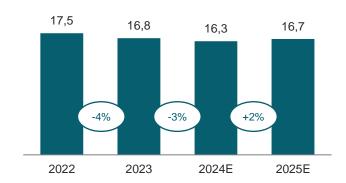
#### **Swedish construction industry**



#### Finnish construction industry



EURbn (excl. housing)

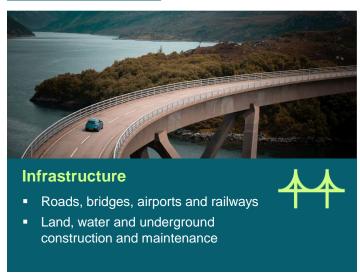


- High interest to invest in Finland, and several new projects are planned especially in the energy sector
- Market development will be highly dependent on timing and execution



## Focus on infrastructure, energy and industry projects

#### **NYAB** sector focus



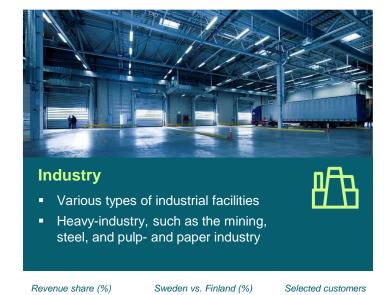














SSAB

**SLKAB** 

BOLIDEN

## 1 Infrastructure Selection of recent projects



Luleå Municipality | 2021-2026: Framework agreement extension for infrastructure works



**Trafikverket | 2024-2026:** Extensive water works, dredging of Södertälje Lock and Canal



**Trafikverket | 2024-2026:** Multiple Opto 2.0 projects to implement ERTMS + Railway projects



MYAB

**Huddinge Municipality | 2024-2028:** Expansion of instructure in Vidja



**Trafikverket | 2024-2025:** Widening a stretch of road 261, Ekerövägen



Viinikanlahti pumping station | 2022-2024: Pumping stations for a new wastewater treatment plant in Tampere





Vattenfall | 2024-2025: Construction of new overhead lines to Boden Industrial Park



Vattenfall | 2025-2027: Multi-year framework agreements for energy projects in Northern Sweden



Vindlänken | 2024-2026: Overhead power lines connecting the Lycksele cluster of wind farms to regional grid

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Svenska kraftnät | 2022-2026: 90 km of the 400 kV transmission line between Sweden and Finland



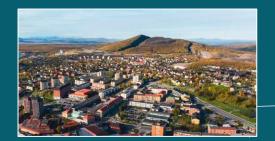
Skarta Energy | 2023-2026: Constructing a largescale 102.5 MWp solar farm in Utajärvi, northern Finland



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Vattenfall | 2024-2026: Power lines in Södermanland to supply electricity to SSAB's steel mill in Oxelösund





**LKAB | 2022-2024:** Relocation and renovation of heritage houses in urban relocation project





**Duroc Rail | 2024-2025:** Construction of a industrial building at Luleå Iddustrial Park



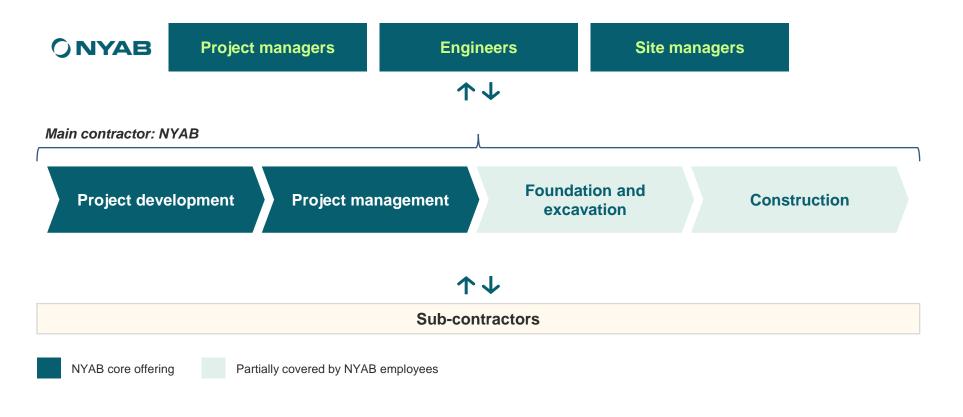
**Talga | 2023:** Groundworks for a large-scale battery anode plant in Luleå Industrial Park



Yara | 2023-2024: Implementing three buildings in Yara's Siilinjärvi factories

## Asset-light business model focused on design and project management

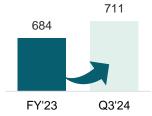
Overview of the value chain



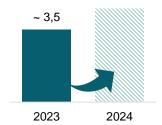




#### Revenue per FTE<sup>2)</sup>



#### Avg. project size

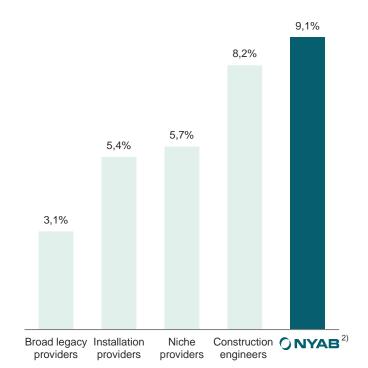




### Performance compared to peer groups

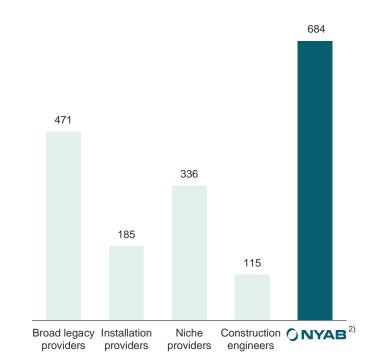
#### **Superior historical average**

Average EBIT margin, L5Y1)



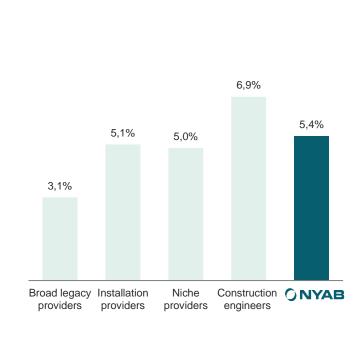
#### Focused on high value-add

Revenue per FTE comparison 2023, EURk1)



#### Macro headwinds in 2023

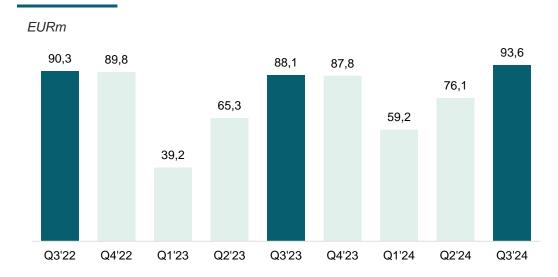
EBIT margin, 2023



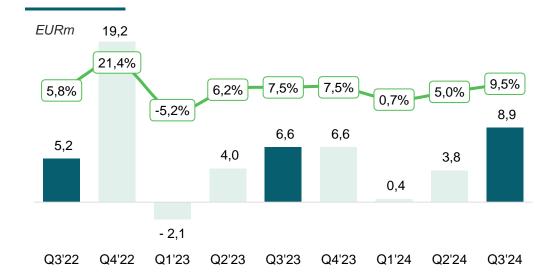


## Q3'24: Doubled order backlog and strong profit improvement

#### **Quarterly revenue development**



#### **Quarterly EBIT development**



**EUR 317m** 

Revenue (LTM Q3'24) +18.8%

Revenue growth (y-o-y Q1-Q3'24)

+108%

Order backlog growth (y-o-y Q3'24)

6.2%

EBIT margin (LTM Q3'24)



### Strong potential for continued growth

**NYAB EBIT** 



#### **Organic expansion**

- Increase the geographical footprint
- Segment expansion and addition of new segments.
- Project mix development



#### **Selective M&A**

- Selective approach to M&A
- Need to see clear path to value creation
- New geographies, new capabilities or significant synergies

Now

**Future** 

#### **RECENT GROWTH INITIATIVES**



#### Skarta (March 2022)

 Acquisition of renewables expert Skarta Group Oyj in Finland with turnover of EUR 77.4m (pro forma)

**Market growth** 

driven by megatrends

Exposure to high-growth segments

Geographical expansion to Finland and added capabilities



#### Power Forze (Aug-2022)

- Acquisition of Power Forze in Sweden with turnover of EUR 6.2m
- Added highly desired and scarce high-voltage expertise



#### **NYAB Mälardalen** (2019)

- Established presence in Mälardalen in 2019
- Achieved strong profitability (~10% EBITDA) combined with rapid revenue growth (0 to EUR 50m) in only four years.

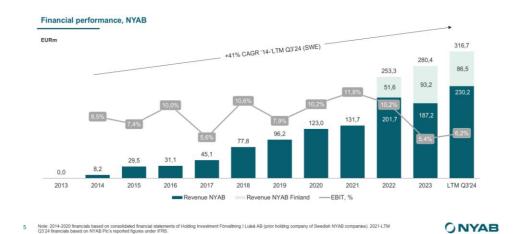


### Long-term financial targets and past performance

Long-term financial targets		LTM Q3'2024
Annual revenue growth	>10%	12.2%
EBIT margin	>7.5%	6.2%
Net debt / EBITDA	<1.5x	0.06x
Dividend (% of net profit)	>35%	62/109% <sup>1)</sup>



#### Long history of uninterrupted profitable growth





<sup>1)</sup> Capital repayment paid in April 2024 calculated as a share of net profit for financial year 2023. Amount of ordinary profit distribution was EUR 0.008 per share and extraordinary profit distribution was EUR 0.006 per share

### Why invest in NYAB?

- Exposure to attractive growth markets with less cyclical characteristics
- 2 Empowering high-performance culture generating industry-leading margins
- Superior growth track-record and ability to leverage the business model



**Project:** Aurora Line – 400 kV transmission line

Started: December 2022 Completed: December 2025

Location: 90 km between Dockasberg and Risudden, Sweden



## Thank you!



**Investor Relations** 

**NYAB AB** 

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