

From one plant to a portfolio

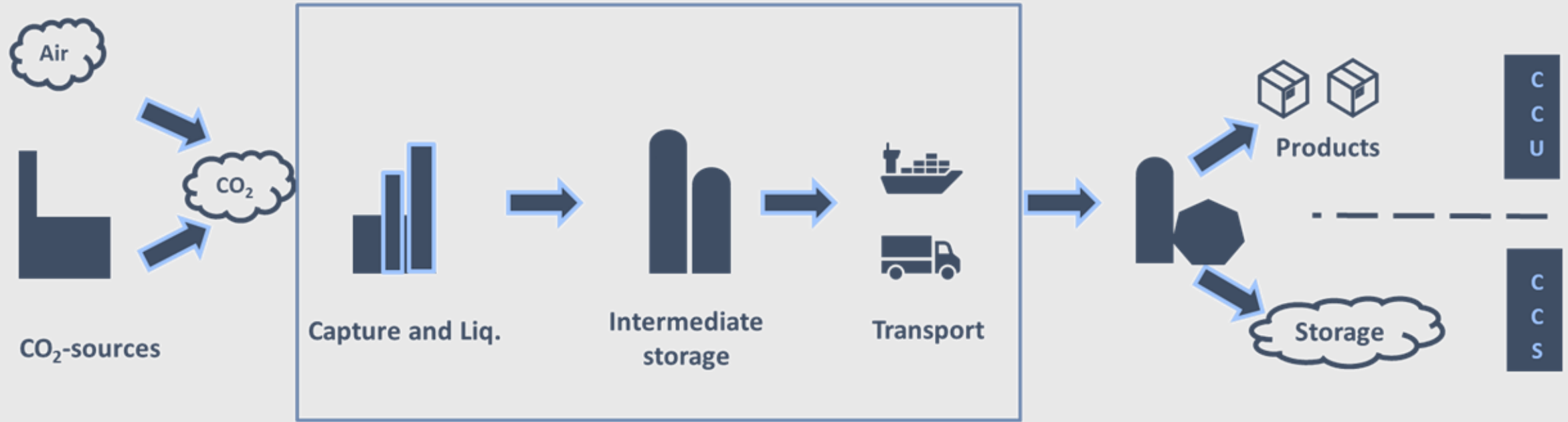
How Carbon Centric scales carbon capture

Rebecka Kalnes, March 2026

- CCUS project developer
- Accelerating deployment
- Smaller and medium sized bio incineration facilities
- Modular carbon capture
- 1 million TPA capture capacity before 2030

VISION - 350 PPM



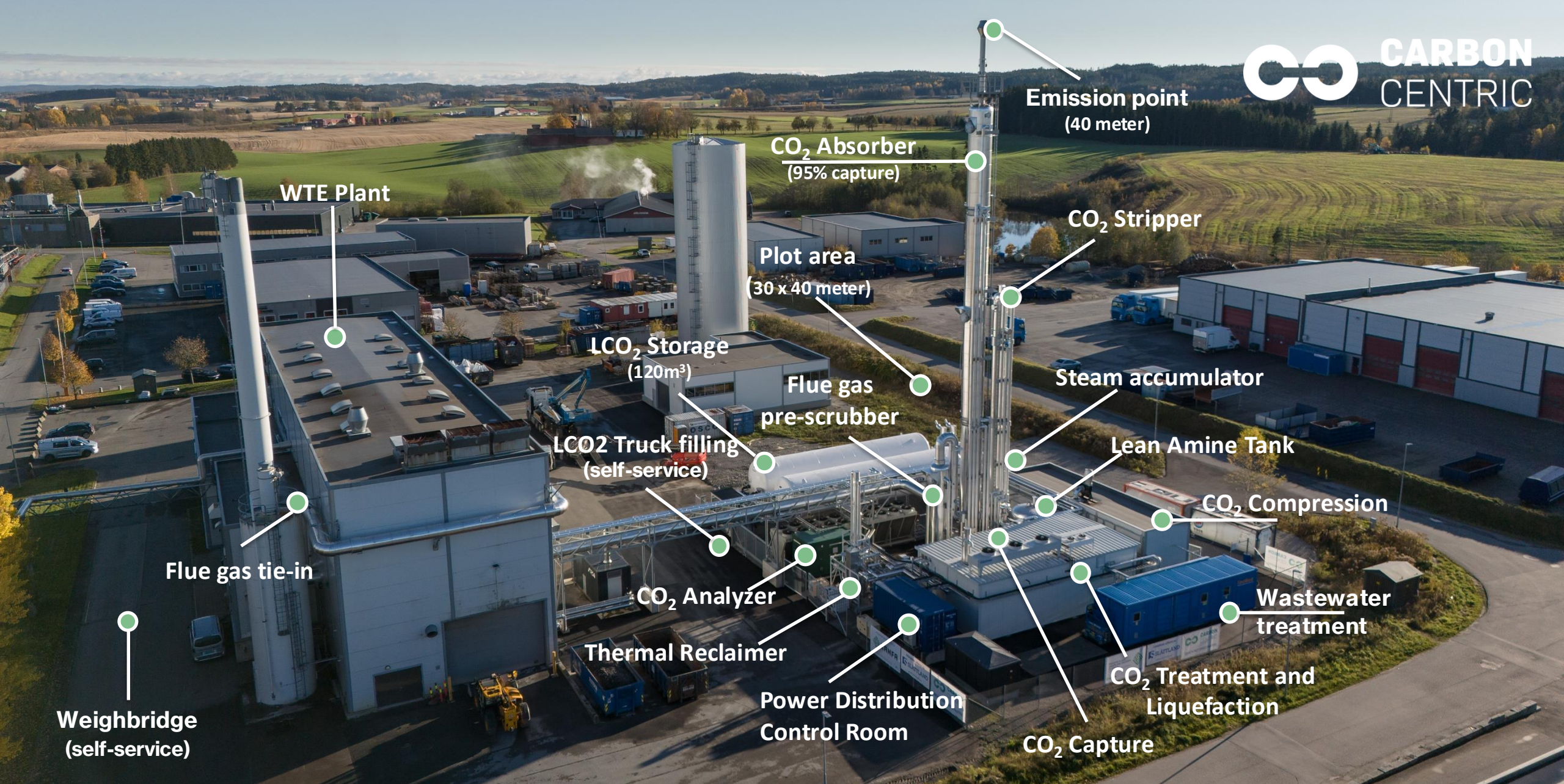


- Assume risk and provide in-house capabilities
- 100 000 TPA +/-

- Biogenic content
- Matching CO₂-offtake

Remove as much CO₂ as possible, as fast as possible





Projects granted pre-project support from  enova



Skogn, Norway
100.000 TPA. Pulp & Paper
Operational target: 2029



Kirkenær, Norway
32 000 TPA. Bio
Operational target: 2028



Hamar (Norway)
70.000 TPA. WtE
Operational target: 2029



Hønefoss
100.000 TPA. Bio
Operational target: 2029



BECCS Kirkenær

- Integration with Solør Bioenergi's CHP Plant
- Feedstock: end-of-life wood materials
- Approx. 32 000 TPA biogenic CO₂
- Amine capture technology
- FID Q2 2026, COD Q1 2028



BECCS Skogn

- Integration with Norske Skog's Pulp & Paper Plant
- Potential CCU & CDR purposes
- Amine capture technology
- 100 000 TPA biogenic CO₂
- FID target Q2 2027, COD target Q1 2029



CARBON
CENTRIC



Norske Skog
Skogn

Milestones

- Puro Preliminary Assessment passed for Kirkenær
- Carbon removal credits sold to DNV, KLP, Zephyr
 - DNV: 40 000 removal credits, 4 years
- Article 6 pilot between Norway and Switzerland
 - CDR sales to Climeworks
- Scaling demand
 - Article 6, EU CRCF
- Early movers are essential



Do you need assistance with carbon capture on your facility?

Do you need liquefied CO₂ in larger volumes?

Are looking to purchase carbon removal credits?

Please reach out!



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