

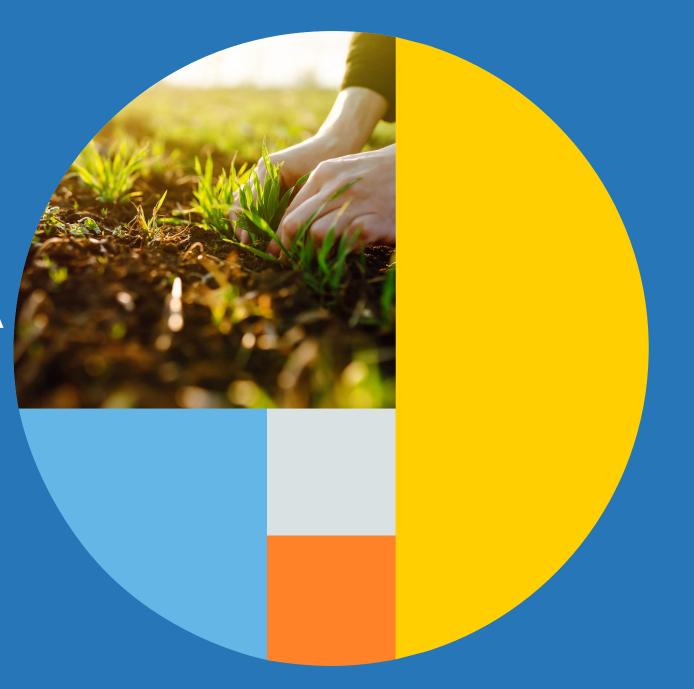
Knowledge grows

Yara International ASA

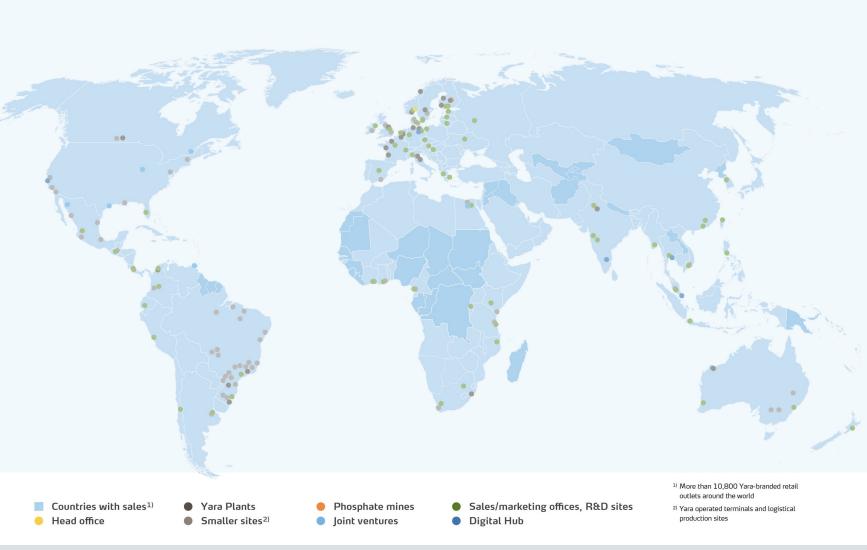
Thor Giæver, EVP & CFO

SpareBank 1 Markets

Energy Conference, 28 February 2024



Global mission, global presence



17,500 Employees worldwide

15.5
Billion USD revenue

26
Production plants

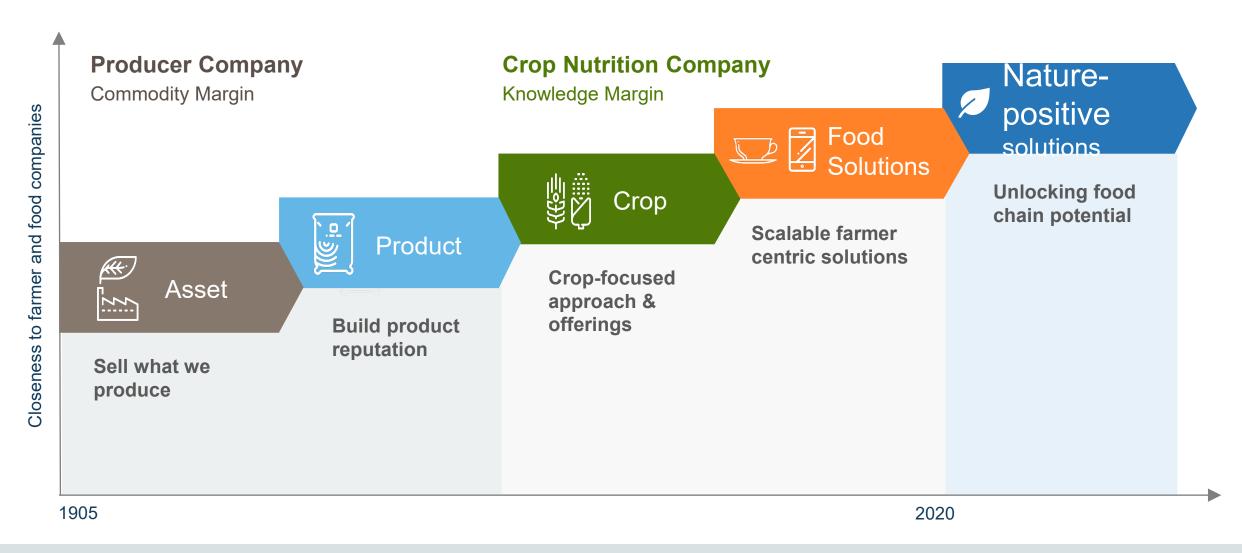
140
Countries with sales

10,000+

Yara-branded retail outlets globally



Yara's evolution; from pure producer to solutions provider





Yara strategy focused on profitable decarbonization, strengthening ammonia and crop nutrition core

Key global trends



Key projects and priorities



Climate emergency and decarbonization

Decarbonize and diversify energy position through profitable growth in low-carbon ammonia and premium low-carbon fertilizers



Geopolitical shocks and challenging energy position in Europe

Improve future competitiveness of ammonia and crop nutrition production through more favorable and diversified energy cost position



Global food system transformation

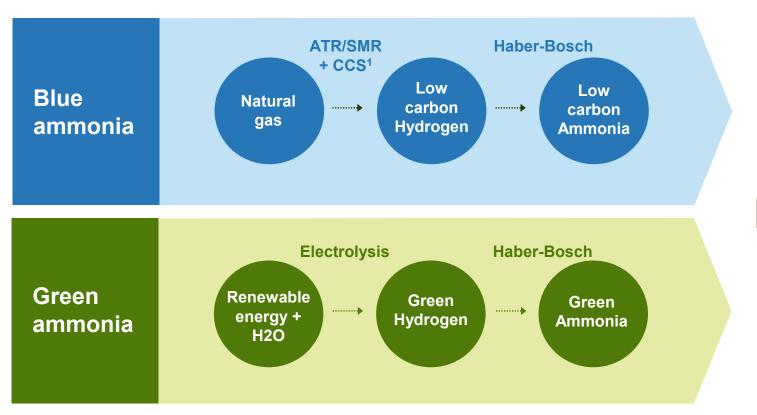
Establish long-term growth platform within new business areas through selective organic growth supported by strategic partnerships

- Sluiskil CCS: FID confirmed, estimated start-up 2026
- 2024 roll-out of fertilizers produced in Porsgrunn with green ammonia
- Assessment of asset footprint
- New commercial offerings, including expanding organic and biostimulant portfolio
- Blue ammonia projects in US: continue to mature towards targeted FID 2H2025

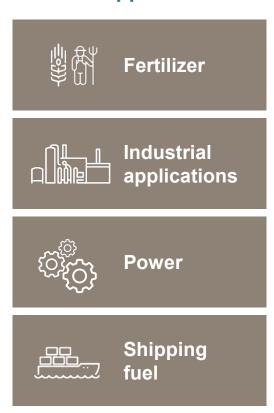


Blue and green ammonia for a clean energy future

Green and blue ammonia production process



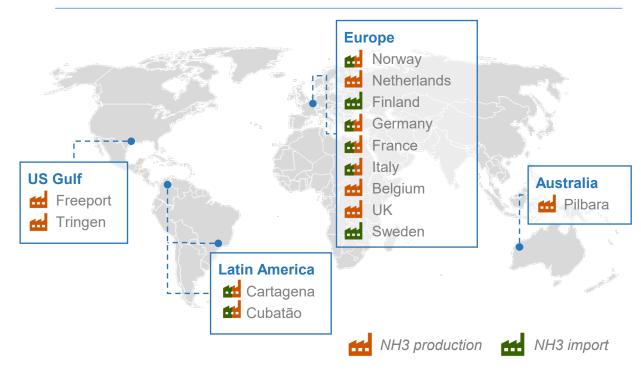
End-use applications





US ammonia investments are complementary to Yara's European footprint

Yara current ammonia footprint is flexible



70% of Yara assets in Europe are flexible on ammonia source

Creating opportunities for Yara to:

- 1) Fuel parts of the EU production with import of low-carbon ammonia at competitive cost
- **2)** Diversify Yara's energy position, with increased exposure to the US market
- 3) Decarbonize nitrate and NPK production

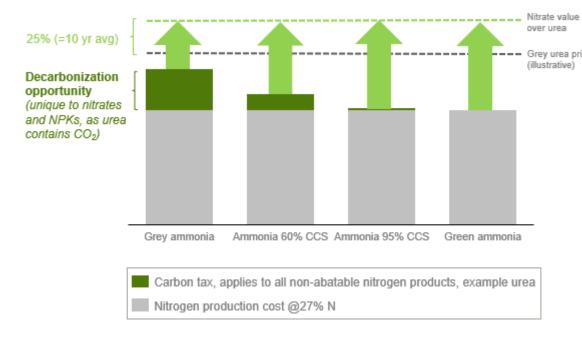


Yara will strengthen its core nitrate upgrading margin through decarbonization of ammonia

Yara can utilize its flexible ammonia position to reduce carbon emissions and reduce carbon tax exposure Scenarios assuming 3.5 mt total Yara's Europe annual carbon tax in 2034⁴ ammonia needed (for illustration)² @CO₂ cost of 100USD/t, in MUSD 2.8 ~280 4.0 ~400 6.3 ~630 60%CCS 95%CCS Calculated emissions for ammonia need, CO₂ equivalents per year ³

Yara will strengthen its core nitrate upgrading margin through decarbonization opportunity unique to nitrates

Nitrate upgrading margin scenarios in 2034⁴ assuming ammonia@500/t and CO₂@100USD/t





) Other production cost and freight disregarded

2) Scenarios for illustration. European ammonia need for fertilizers appx 3.5mt in total (including captive) - 3 different possible scenarios; 100% Grey; 50%grey+ 30% CCS 60%+20% CCS 95%; 30% grey + 30% CCS 60% + 40% CCS 95%

Yara is playing a leading role in tackling the food crisis and climate change while enabling the energy transition



Focused strategy

Resilient and flexible business model

Attractive prospects with clear link to value creation, through three strategic pillars:

- Climate Neutrality
- Regenerative Agriculture
- Prosperity



Profitable growth

Building on Yara's leading ammonia position to serve new market segments and profitably decarbonize own production

Attractive US ammonia investments, complementary to Yara's European footprint



Strong shareholder returns

Strong capital discipline maintained – focused capital allocation and further portfolio optimization

