Pure Growth

Rob Stevens VP Ammonia Opportunities, Saga Pure Chairman of the board, Horisont Energi President, Ammonia Energy Association

November 2022

Saga Pure in brief

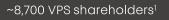


Listed, green investment company



Unparalleled deal flow



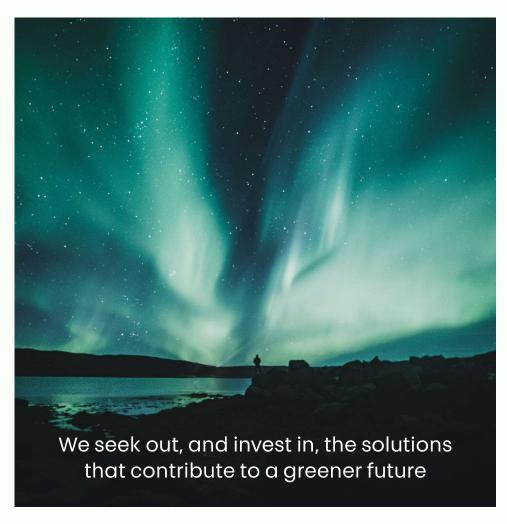




1 BNOK market cap¹







What we are looking for



Technologies, not assets



Early-stage future unicorns



Significant environmental impact & growth potential



Solutions addressing gaps in the value-chain



Relevance in a 100-year perspective



Preferably strategic match with current investments





Horisont Energi

Horisont Energi is a Norwegian energy company focused on developing clean ammonia for energy export and innovative carbon transport and storage solutions.

OWNERSHIP SHARE AND INVOLVEMENT

~10% ownership share and board position (Chair)

~25% ownership share by E.On including board position

CLEAN AMMONIA (partners Equinor and Vår Energi)

1-3 trains (each 1 million tonnes NH3) Barents Blue Clean Ammonia
(>99% CO2 capture rate) with Saipem/Topsoe

ESA/EU approval NOK 482 million grant under the IPCEI program

CO2 storage and value chain

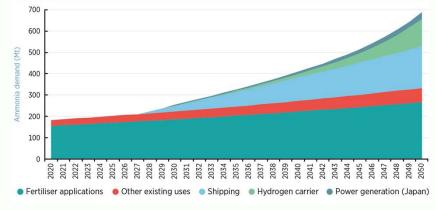
- Polaris (2-6 million tonnes CO2/yr)
- Koole Terminals partner for NH3 and CO2 terminals in Port of Rotterdam
- Errai (4-8 million tonnes CO2/yr) with Neptune Energy

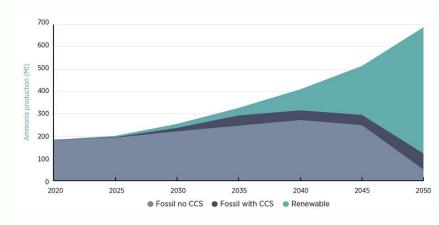


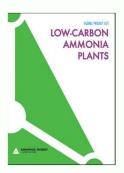
SAGA PURE

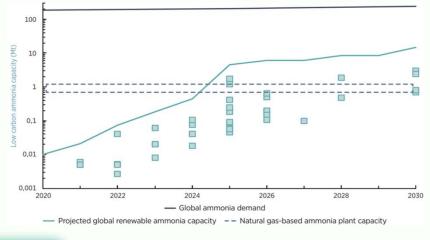
Clean ammonia





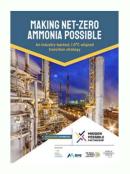


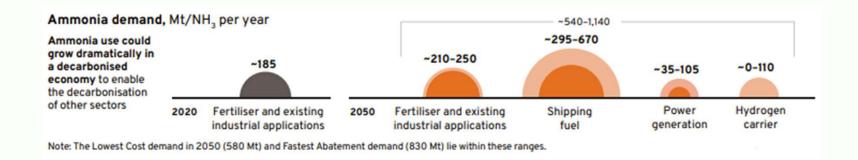




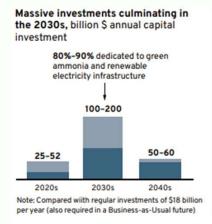
- Expected ammonia demand is being forecasted to reach 700 million tonnes by 2050
- ~15 million tonnes by 2030 announced
- Deep-sea shipping 5% tipping point by 2030 requires 30 million tonnes NH3 equivalents¹

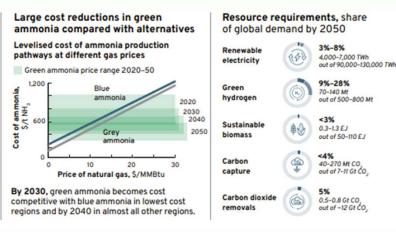
Clean ammonia





- MPP order of magnitude 500-1000 million tonnes of ammonia required by 2050
- Aligning commitment by policies, supply chain, finance and demand will be required
- CCS, and TWh expressed as percentage of total need (steel, mobility, cement, chemicals)







#seekandundestroy

www.sagapure.com