

Gasnor - a frontrunner and a pusher for more Sustainable energy







Gasnor

- Startup 1994 with pipeline. LNG in 2003.
- 55 employees.
- LNG production at Kollsnes and Karmøy
- Distribution along the Norwegian coast by ship and trucks

Owned by Molgas Energy Holding









Gasnor has an important role in the low-emission society

- LNG Gasnor has contributed to huge cut in emissions in Norway. Deliver LNG to industry, skips and ferries
- Biogas Supplying buses in Bergen and Trondheim with biogas Cooperating in establishing new production sites
- Hydrogen
 Have an ongoing project seeking to establish a value chain for liquefied H₂ in cooperation with Norwegian energy companies
 Realization depending on contribution from government and contract for supplying H₂ powered ferry
- > Small scale LNG projects in general









Main Locations











24 LNG terminals serving the Norwegian market















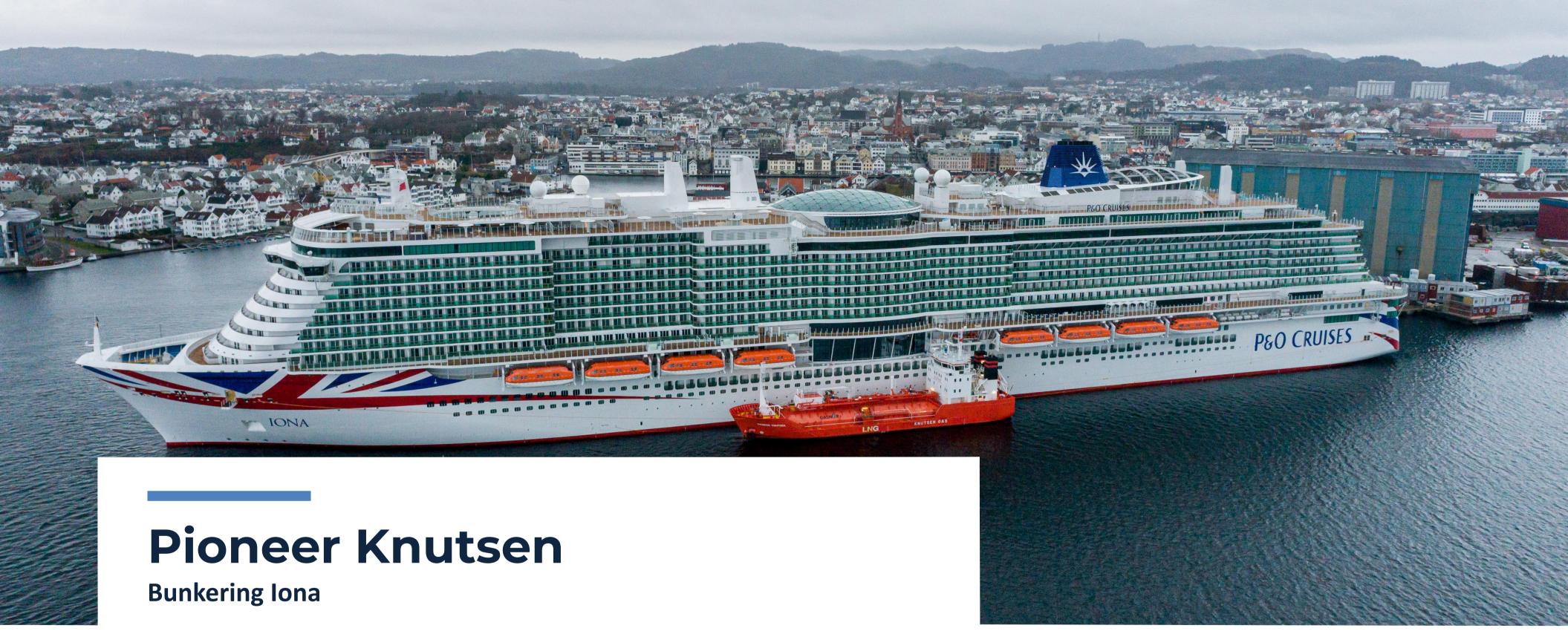












Pioneer Knutsen (1100 m³) was originally built as an LNG carrier but has been now been converted to Ship to Ship bunkering operations as well.



Bergen LNG is our new bunkering vessel. Capacity of 800 m³ LNG Operating mainly in the Bergen area

LNG Hybrid, Cost effective low-emission technology, ready for further development to renewable fuels.



















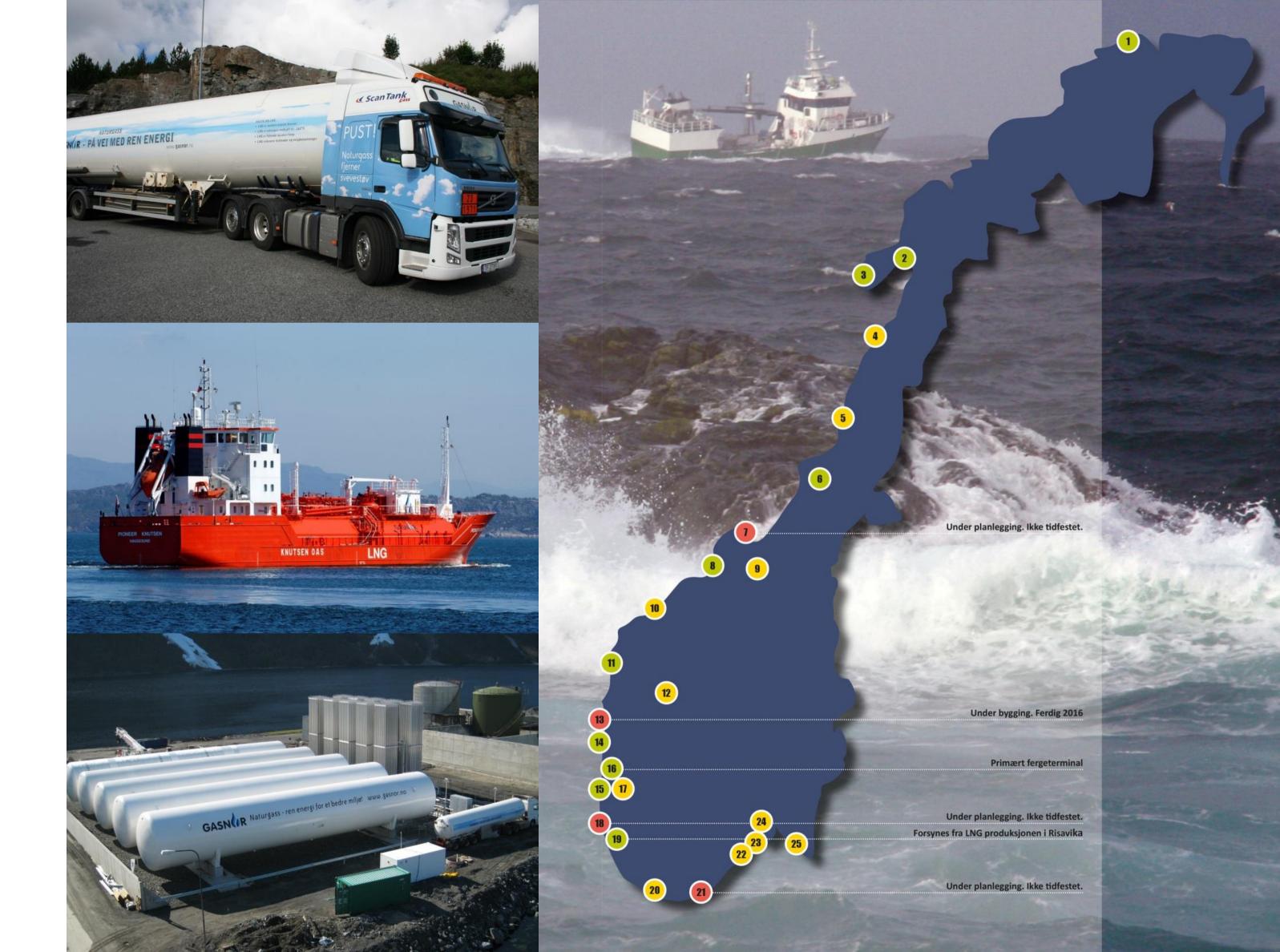




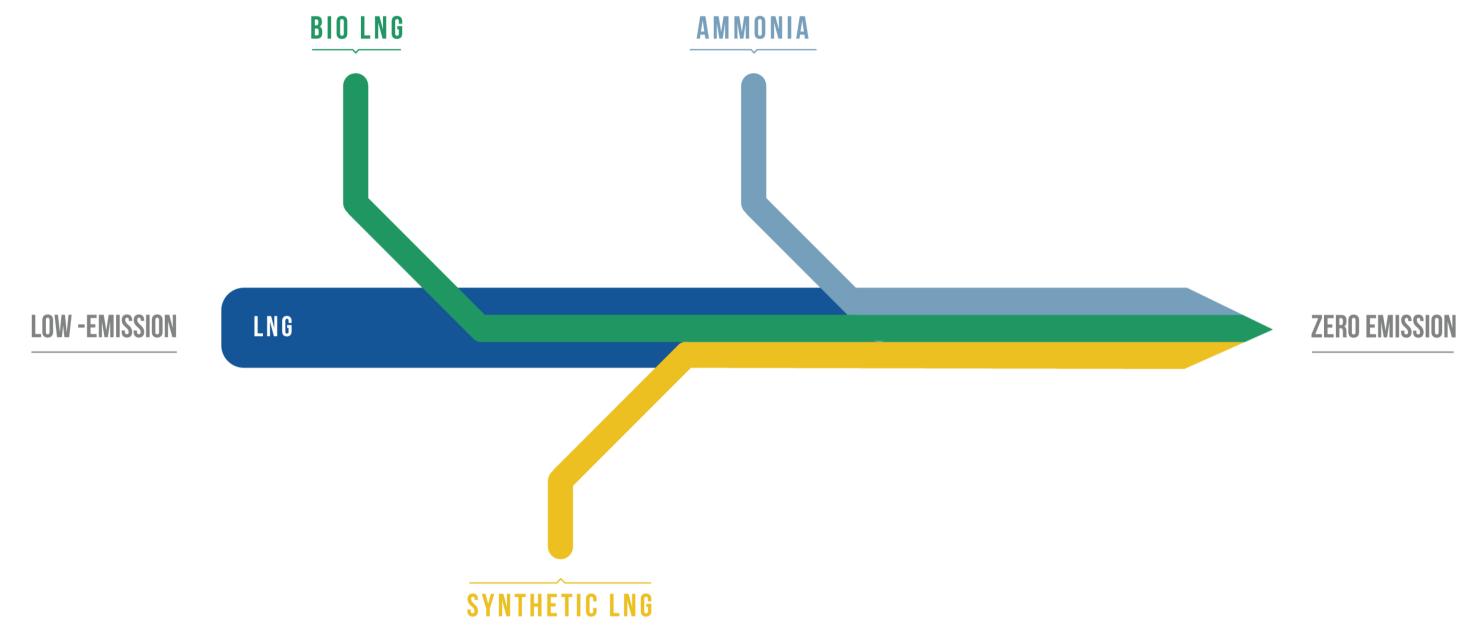
Well
established
distribution
system

Flexible
Effective
Safe





Decarbonisation is a journey – it begins with LNG



LNG, LBG (liquefied biogas) and Synthetic LNG can be blended seamlessly and use the same infrastructure and tanks/engines on board. For Ammonia, adjustments must be made in the engine.

LNG is not an obstacle for zero emission solutions – it is a catalyst.











