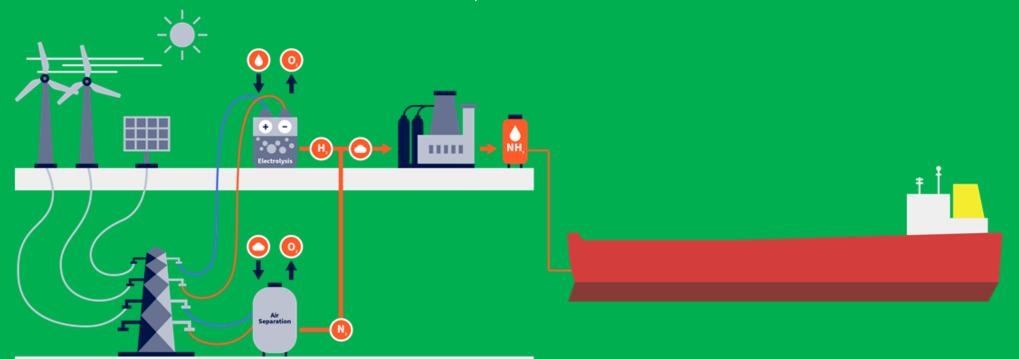
At the forefront of greener shipping

DNB Energy and shipping conference Oslo, 11 March 2021





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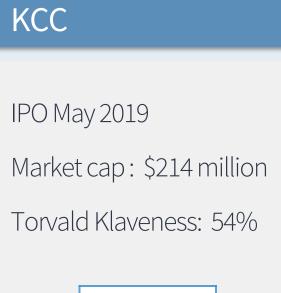
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Company introduction



Klaveness Combination Carriers ASA





World leader in combination carriers



Our business - shipping «wet cargoes» into dry bulk export hubs

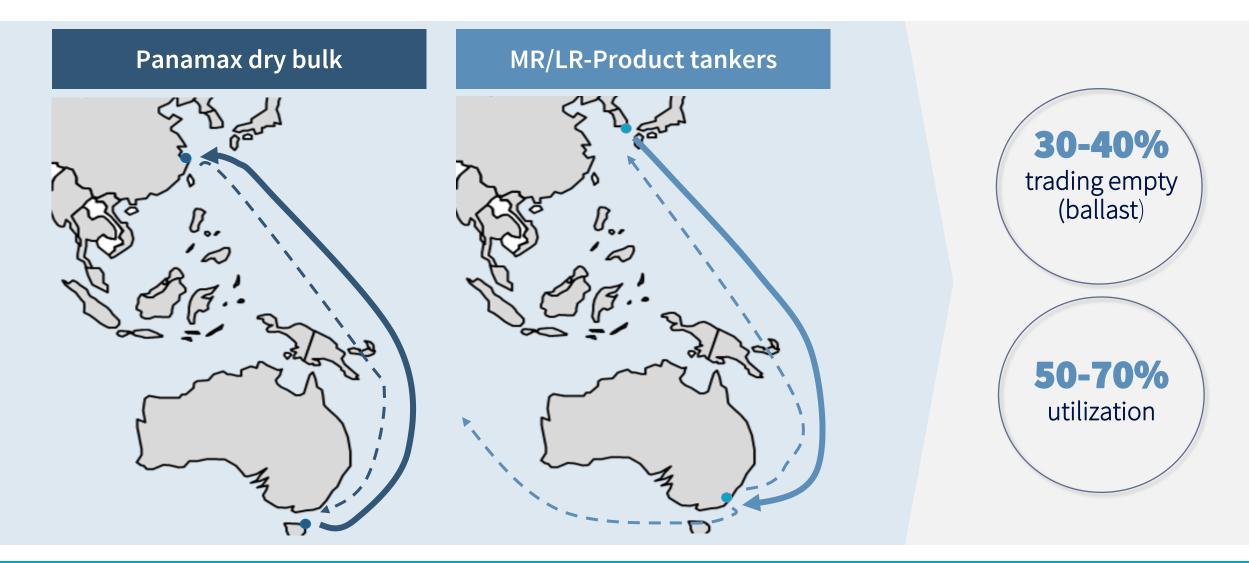




What do we do to make shipping more sustainable ?

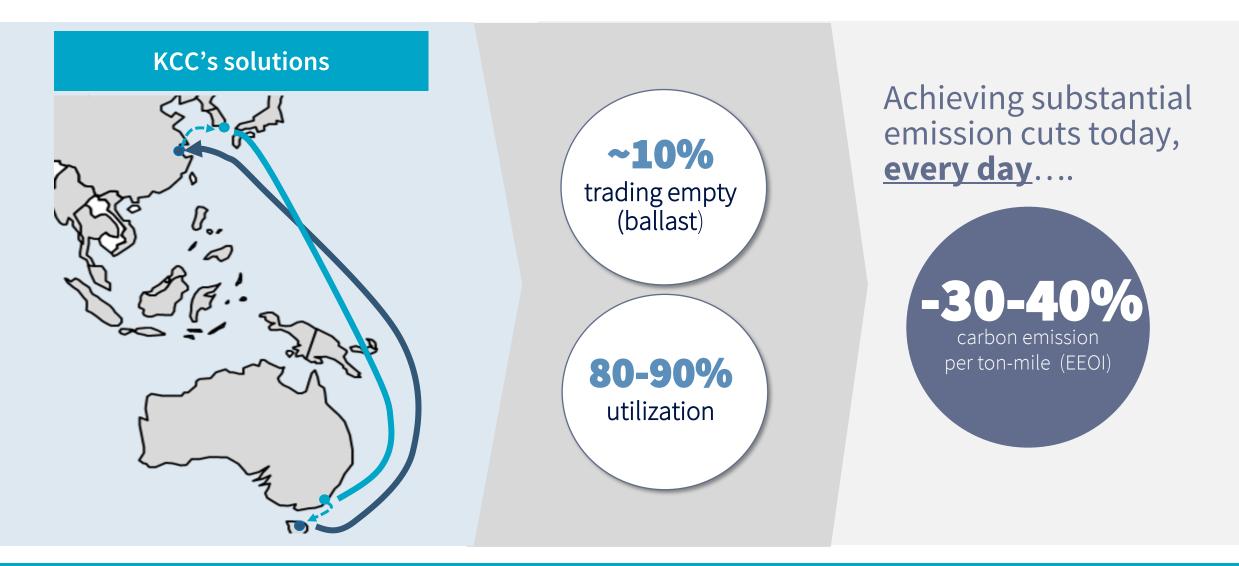


Specialization in shipping has created a lot of inefficiences / "waste"



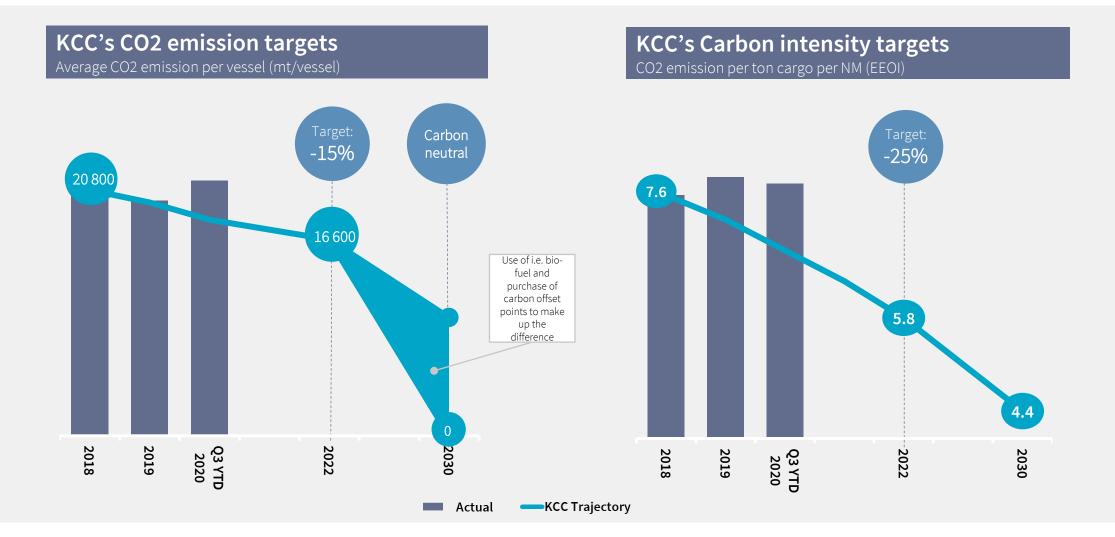


We fix and capitalize on these inefficiencies





We continuously improve our solutions \rightarrow ambitious decarbonization targets



Klaveness Combination Carriers

We work in parallel on longer term solutions...



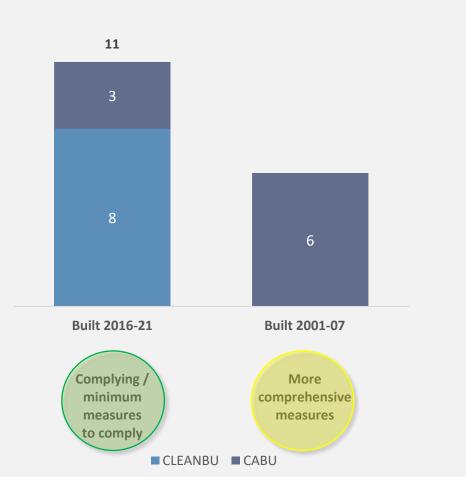


Meeting new regulatory and customer requirements

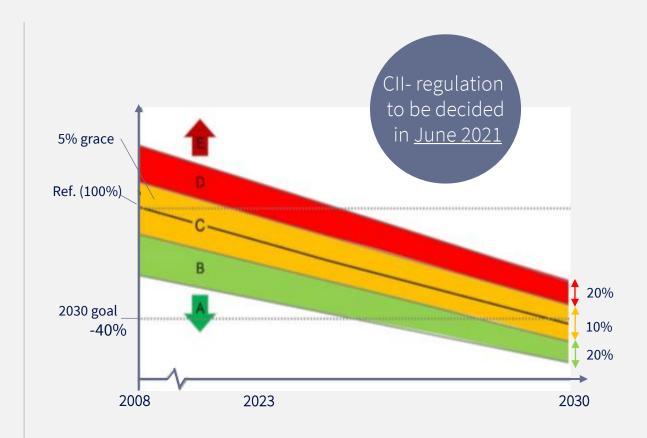


New and stricter minimum IMO requirements

EEXI – Energy efficiency existing ship index
→ Design/technical efficiency



CII – Carbon intensity indicator → Operational efficiency





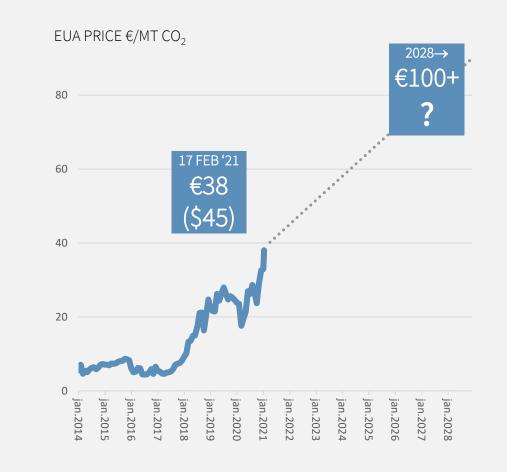
New carbon taxes/emission trading schemes for shipping

Shipping into EU's ETS from 2022 -the first of more carbon taxes on shipping



Steep rise in EUA pricing ...

...a guidance for shipping's future CO₂ emission costs?



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Stricter requirements from customers

Standardized emission reporting

- a framework for cutting CO2 emissions ...



Charterers start committing to specific emission cuts



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Cargill expands climate change commitments

Company makes science-based commitment to reduce supply chain emissions by 30% by 2030; reinforces commitment to goals of the Paris Climate Agreement

WAYZATA (December 3, 2019) – With a global footprint and presence in major food and ag supply chains around the globe, Cargill is committed to protecting the earth's vital natural resources and reducing its environmental impact. In alignment with its climate commitment, Cargill has adopted a Scope 3 target of reducing greenhouse gas emissions in its global supply chains by 30% per ton of product by 2030.

This goal aligns with many of Cargill's customers, who are driving toward similar climate goals. Cargill has also reinforced its intent to prioritize climate through three recent activities aligned with companies around the globe, including pledging to the CEO climate statement, signing on to the We Are Still In coalition to continue supporting the Paris Climate Accord and convening at this week's UN Climate Change Conference COP 25 in Madrid.

BHP spells out 40% emissions reduction goal for its shipping

Mining giant unveils its latest Climate Change Report

10 September 2020 11:59 GMT UPDATED 10 September 2020 15:13 GMT By Lucy Hine in London

Australian mining giant BHP is backing a 40% emissions reduction for its ship chartering operations.

BHP said it has set Scope 3 goals — which are targets related to emissions that occur outside the company's operated assets — for 2030 to support the 40% emissions-intensity reduction of shipping its products on chartered ships.

The target was unveiled in the company's *Climate Change Report 2020*, which was published on Thursday.

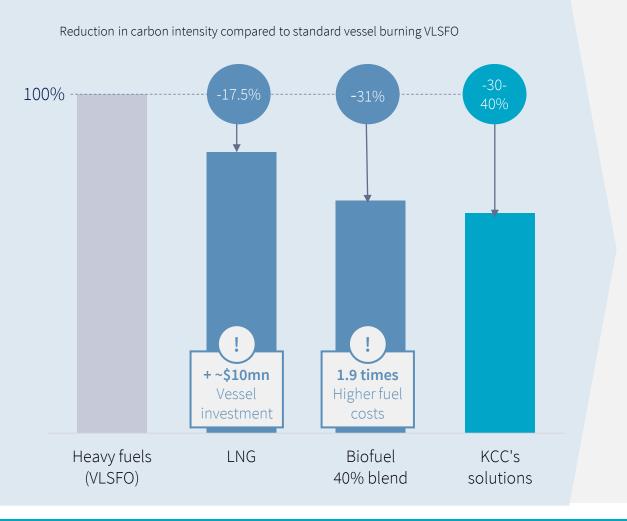


Finding the most cost efficient way of cutting CO₂ emission in shipping

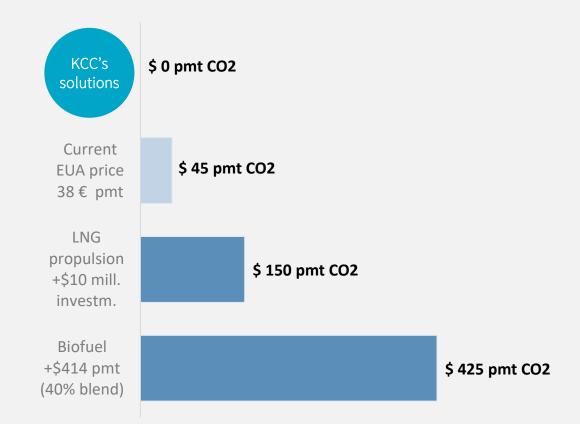
Few available solutions next 10 years

Klaveness

combination Carriers



..KCC has the most cost efficient solution of cutting CO₂

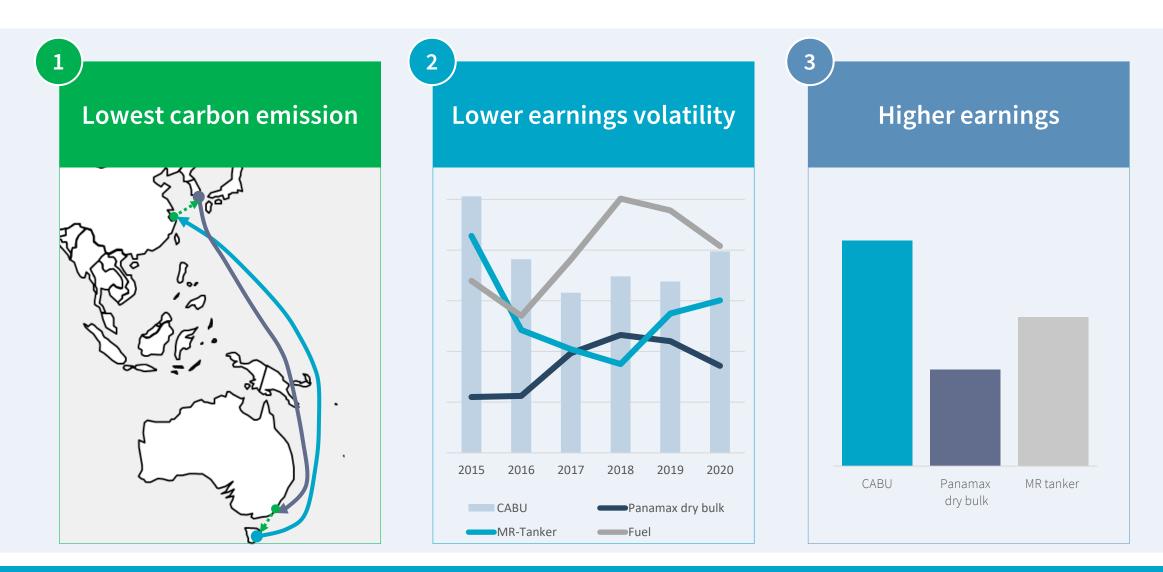


Implied cost of CO2 emission reduction

Summary



Future proof and profitable business model





FUTURE BOUND

