

## SeaRoad signs off on new €100 million vessel for 2023

Tasmanian-based transport company SeaRoad has secured its future growth plan after finalising an agreement with German shipbuilding yard Flensburger Schiffbau-Gesellschaft (FSG) to construct a new roll-on / roll-off (RoRo) vessel with LNG propulsion worth more than 100 million euros.

The new freight vessel will join *Searoad Mersey II* and replace charter vessel *MV Liekut* to operate on Bass Strait between Melbourne and Devonport, scheduled for the last quarter of 2023.

Construction on the 210-metre-long vessel will commence in late 2021 and the ship will feature the latest technology, including LNG power, as part of SeaRoad's commitment to sustainable practices. The vessel will have a capacity of 4,227 lane metres and capability to transport heavy cargo with a unit weight of up to 100 tonnes.

Executive Chairman of SeaRoad, Chas Kelly, says the company is continuously evolving to be the premium freight provider across Bass Strait.

"We're constantly looking for ways to enhance our logistics solutions for customers and with



our investment in this new vessel, the team at SeaRoad is confident in the future of transport between Tasmania and the mainland," Mr Kelly says.

"At over 40,000 tonnes gross, this will be the largest freight vessel in SeaRoad's history, continuing to grow our capacity, and providing more options for local agriculture, aquaculture and manufacturing industries.

"We've been very pleased with how our two current FSG-built vessels have performed from both an efficiency and operational perspective. We look forward to continuing our successful relationship with the German shipyard and their experienced staff."

Philipp Maracke, CEO of FSG, says the company was proud to have brought the business to Flensburg.

"This order by a long-standing customer equals an important vote of confidence in both this new model, as well as our established expertise as an innovative German newbuilding yard. Our aim is to combine superior quality and superior life-cycle value. With this new vessel, FSG and SeaRoad will make an important contribution to sustainable shipping." Additionally, SeaRoad has invested significantly in infrastructure and equipment in both Devonport and Port Melbourne over the past 18 months, according to Mr Kelly.

"We've invested more than \$5 million in equipment to complement terminal activities, purchasing new heavy forklifts, terminal tractors, A-double trailer sets, side loaders, related prime movers and our fleet of rigid trucks.

"We have also begun a \$6 million investment in new technology to streamline and automate our systems and processes. Meanwhile, TasPorts' East Devonport Port Master Plan will provide the space required for our new vessel," Mr Kelly says.

The new build agreement took a year to negotiate with border restrictions requiring SeaRoad and FSG to sign the contract 16,000 km apart during a video call.

FSG built *Searoad Mersey II*, which joined the fleet in 2016, and constructed *MV Liekut*, which joined SeaRoad under a three-year charter agreement in April 2021.

Specifications	LIEKUT	SEAROAD MERSEY II	NEW VESSEL BUILD
Length overall	209.79 m	182 m	210 m
Breadth, moulded	26.00 m	26.60 m	29.30 m
Draught, scantling	6.40 m	6.30 m	6.35 m
Deadweight	11,100 t	7980 t	12,183 t
Gross Tonnage	32,887	25,490	43,100
Freight decks	4	3	4
Total lane metres	4,076	2,518	4,227
Main engine power	2 x 9,600kW	2 x 7,200kW	2 x 10,300kW
Service speed	21.3kts	20.5kts	22.5kts

## Liekut vs Searoad Mersey II vs New Vessel Build Snapshot

## www.searoad.net

Facebook: <a>@searoadfreight</a> LinkedIn: <a href="https://www.linkedin.com/company/searoad/">https://www.linkedin.com/company/searoad/</a>

## About SeaRoad

SeaRoad is a privately-owned, Australian integrated shipping and logistics business specialising in Bass Strait. The company provides a customer-focussed service through purpose-built RoRo vessels servicing the route between Melbourne (Victoria) and Devonport (Tasmania).

SeaRoad's current two ships operate a dedicated cargo shipping service six days per week. *MV Searoad Mersey II*, built in 2016, is the first coastal ship in Australia to use LNG fuel and power technology. The modern *MV Liekut* joined the SeaRoad fleet in April 2021 under a three-year charter agreement. *Liekut* will be replaced by SeaRoad's newbuild vessel at the end of 2023.

In addition to its two Bass Strait shipping vessels, SeaRoad owns and operates a large road transport and container fleet as well as cargo-handling equipment, which the business utilises at its various terminals and depots.

SeaRoad has the capability to provide fully integrated 'door-to-door' services, incorporating container transport, packing, unpacking, storage and re-delivery.