## EU LÅNET UNDERTECKNAT



## NEWS RELEASE Helsinki, 27 June 2019

EIB support to improve highway of the seas between Sweden and Finland

- European Investment Bank (EIB) has signed a EUR 70 million loan to improve the ferry connection between the municipalities of Umeå in Sweden and Vaasa in Finland.
- The new RoPax ferry can transport up to 800 passengers and will be built in Finland to high environmentally friendly specifications with hybrid propulsion.

The European Investment Bank has signed a EUR 70 million loan with Kvarken Link Oy, a special purpose vehicle jointly owned by the municipalities of Umeå in Sweden and Vaasa in Finland, to acquire a new ferry to transport passengers and vehicles between their two ports. The new *ice-class* 800 passenger/car ferry (a 150 metre long so-called RoPax) will be built by Rauma Marine Constructions in Finland, with delivery scheduled for 2021, and will operate under the Finnish flag.

At a signature event in Helsinki, EIB Vice-President **Alexander Stubb** remarked: "Vaasa and Umeå have been connected by ferry since 1958. When the original service went bankrupt in 2011, the municipalities took it upon them to continue the service – and with success. The growing demand in both passengers and freight now warrants a modern ship to keep both cities connected. Since climate is one of the EIB's top priorities, were glad to finance this highly fuel-efficient ship, which is so much more environmentally friendly than its predecessor that the two can hardly even be compared."

Bertil Hammarstedt, Managing Director of Kvarken Link, said: ""

The new vessel will be equipped with a dual-fuel engine, which yields a significantly improved

environmental performance compared to the existing ferry[1], while also enhancing the passenger service quality and increasing the freight capacity on the existing route. The project also involves port upgrade works required for the reception of the new vessel at the ferry terminals in the cities of Vaasa and Umea.[2]

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## **Background information:**

The **European Investment Bank** (EIB) is the long-term lending institution of the European Union owned by its Member States. It makes long-term finance available for sound investment in order to contribute towards EU policy goals. In 2018, the Bank made available in excess of EUR 1.78 billion in loans for Finnish projects.



[1] The new vessel includes a number of energy efficiency and environmental features, including a hybrid propulsion system with a combination of a dual-fuel engine (LNG/LBG and diesel) and batteries, an electrically driven azimuth propeller system, an optimised hull design, provisions to power on through shore-side connection (cold ironing) without using its engines while in port and other similar features that significantly improve its environmental performance compared to the existing vessel.

[2] At the port of Umea these include the upgrade of existing ferry quay walls, terminal yard renovation, installation of flexible ramps and passenger gangways, the upgrade of the utility networks including the waste management system and installation of shore-side electricity and other smaller safety and protection enhancements.

At the port of Vaasa the works mainly include the installation of shore electricity and auto-mooring equipment, upgrade of the ferry terminal and passenger gangway and other smaller works.