



The new CSOVs will be built to Kongsberg Maritime's UT 5519 HL design and delivered in 2025

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# Kongsberg Maritime wins NOK 300 million contract for new CSOV's for Pelagic Wind Services

**Kongsberg, Norway, 15<sup>th</sup> November 2022 -** Kongsberg Maritime has won a NOK 300 million contract with Pelagic Wind Services to supply advanced vessel design and equipment for two new CSOVs to be built at Cochin Shipyard in India.

The CSOVs will be built to Kongsberg Maritime's UT 5519 HL design, which has been upgraded to provide the highest level of operability and safety,

while lowering fuel consumption and maintaining excellent seakeeping properties. The new vessels will be able to operate safely and efficiently in any situation with the lowest possible environmental footprint. They are also designed with an emphasis on safety, comfort and wellbeing for crew and technicians, with superb accommodation conditions.

"We're delighted to work with Kongsberg Maritime to develop this nextgeneration vessel, which is firmly focused on sustainable operation, safety and efficiency," says Andre Groeneveld, CEO of Pelagic Wind Services.

The comprehensive equipment package includes a complete hybrid propulsion system driving highly efficient, permanent magnet azimuth thrusters. This is combined with next-generation ship automation, deck machinery, power electrical systems, instruments, bridge consoles and ship monitoring systems.

These innovations will deliver significant environmental and operational benefits, including the possibility of conducting port operations without the need for diesel engines.

"We are both proud and humbled to have this opportunity to collaborate with Kongsberg Maritime once again," says Sreejith KN, Director (Operations) of Cochin Shipyard.

"This shows great courage and willingness from the Customerto invest in a unique and exciting segment, where the choice of both the vessel design and equipment outfitting is future orientated."

"This contract marks Kongsberg Maritime's strong position in the Offshore Wind market and joins the series of contracts already awarded in this segment," says Per Ståle Nykrem, Sales Director for Ship Design in the renewable energy segment in Kongsberg Maritime.

"Our new UT 5519 HL design, and the comprehensive equipment package we have devised for these vessels, demonstrates how much thought and effort we devote to facilitating and encouraging sustainable marine operations."

The vessels will be delivered in 2025.

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# **About Kongsberg Maritime**

Kongsberg Maritime is a global marine technology company providing innovative and reliable 'Full Picture' technology solutions for all marine industry sectors including merchant, offshore, cruise, subsea and naval. Headquartered in Kongsberg, Norway, Kongsberg Maritime has manufacturing, sales and service facilities in 34 countries.

Kongsberg Maritime solutions cover all aspects of marine automation, safety, manoeuvring, navigation, and dynamic positioning as well as energy management, deck handling and propulsion systems, and ship design services. Subsea solutions include single and multibeam echo sounders, sonars, AUV and USV, underwater navigation and communication systems.

Training courses at locations globally, LNG solutions, information management, position reference systems and technology for seismic and drilling operations are also part of the company's diverse technology portfolio. Additionally, Kongsberg Maritime provides services within EIT

(Electro, Instrument & Telecom) engineering and system integration, on an EPC (Engineering, Procurement & Construction) basis.

Kongsberg Maritime is part of Kongsberg Gruppen (KONGSBERG), an international, knowledge-based group that celebrated 200 years in business during 2014. KONGSBERG supplies high-technology systems and solutions to customers in the oil and gas industry, the merchant marine, and the defence and aerospace industries.

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