



Morten Hasaas, SVP Maritime Simulation Kongsberg Digital & VAdm Robert A Empedrad AFP (Ret) MARINA, sign Memorandum of Understanding

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Kongsberg Digital signs prestigious MOU with Maritime Industry Authority in the Philippines

Kongsberg Digital (KDI) and Maritime Industry Authority in the Philippines (MARINA) have signed a memorandum of understanding (MOU) representing a significant milestone for innovation and transformation in maritime training in the Philippines

Kongsberg Digital's suite of simulation systems provides efficient and

realistic training for maritime students and crew so building vital skills promoting safety, cost-efficiency, and sustainability in operations at sea. MARINA is a leading maritime authority, representing the largest number of seafarers in the world. Partnership with Kongsberg Digital means that MARINA can provide simulation technology for research, operations and training, increasing the knowledge and competency of their workforce.

MARINA aims to bring the Philippines to the forefront of transformation in the maritime sector. Kongsberg Digital will contribute to this endeavour with its extensive experience in simulation studies related to autonomous shipping, digital twin and vessel insight. This MOU aims to contribute towards the realization of the Maritime Industry Development Plan (MIDP) through the use of innovative and modern simulation technologies and the two partners will cooperate on several areas.

"With this MOU, MARINA and Kongsberg Digital will work together to adopt and leverage more advanced methodologies and tools within the maritime education and training segment as well as forming best practices. This will lead to a more competent and agile seafaring workforce, prepared to adapt to the everchanging maritime landscape," says VAdm Robert A. Empedrad AFP (Ret), Maritime Industry Authority in the Philippines, MARINA.

"We are very pleased to announce this MOU, which signals the start of a mutually beneficial partnership with MARINA. This forward-thinking organization shares Kongsberg Digitals' understanding of the significance of maritime education and training, and the recognition that it is only feasible to secure highly qualified crew through innovative and high-quality training methodologies," says Andreas Jagtøyen, Executive Vice President Digital Ocean, Kongsberg Digital.

ENDS

Photo: Senior Vice President Maritime Simulation, Kongsberg Digital, Morten Hasaas and VAdm Robert A. Empedrad AFP (Ret), Maritime Industry Authority in the Philippines, MARINA under the signing ceremony of the Memorandum of Understanding in the Philippines. Next to them we have the two Key Witness, Engr Ephrem S. Dela Cerna Jr., President of Seaversity Incorporated (to the left of Mr. Hasaas) and Ms. Sonia B. Malaluan, OIC-Deputy Administrator for Planning for MARINA (to the right of VAdm Empedrad.

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KONGSBERG DIGITAL

Kongsberg Digital is a provider of next-generation software and digital solutions to customers within maritime, oil and gas, and renewables and utilities. The company consists of more than 700 software experts with leading competence within the internet of things, smart data, artificial intelligence, maritime simulation, automation and autonomous operations.

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MARITIME INDUSTRY AUTHORITY (MARINA)

The Maritime Industry Authority (MARINA) was created on 01 June 1974 as an attached Agency to the Office of the President (OP) with the issuance of Presidential Decree No. 474, otherwise known as the Maritime Industry Decree of 1974, to integrate the development, promotion and regulation of the maritime industry in the country. With the creation of the Ministry (now Department) of Transportation and Communications (DOTC) by virtue of Executive Order No. 546, the MARINA was attached to the DOTC for policy and program coordination on 23 July 1979.