THE HONG KONG INSTITUTE OF MARINE TECHNOLOGY

皇家造船師學會暨輪機工程及海事科技學會
香港聯合分會

The Hong Kong Joint Branch of
The Royal Institution of Naval Architects
and the Institute of Marine Engineering, Science and Technology

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** Notice of Joint Technical Webinar**

The title of the webinar:

The future of the marine industry series: Staying Relevant | Upcoming technology and discussion on AI, IoT & LiDAR

Date / Time: 18th August 2022 (Thursday) / 6:30pm – 7:30pm

Access link: to be distributed upon successful registration

Programme Highlights:

Artificial Intelligence (AI), Light Detection and Ranging (LiRAD) and Internet of Things (IoT) based applications and their trends in the Marine and related industries

- The convergence of these technologies and its potential for the marine industry
- Cost/Benefit Analysis

The biography of speaker:

Mr. Muhammed Saad Shahid Anwel received his BEng (Computer Engineering) at the University of Hong Kong and he is:
- Co-Founder Kodifly, AI software technology company, Catalysing the adoption of AI into the industry;
- HKIE Innovation Grand prize award winner 2021 for suggesting a robotic fish prototype for life-saving application;
- Founder and Ex-President BREED robotics, a Premier bio-inspired robotics research organisation at HKU;
- Ex-Cofounder SNAPP Robotics. Using robotic fishes as a platform for discovering the oceans;
- Laidlaw Scholar, 2021

Language: The webinar will be delivered in English.

CPD Certificate: 1-hour CPD certificate will be issued to participants after the webinar.

Registration:

 Maximum 100 participants could be accommodated in this Webinar.

For registration, please complete via the following link by 12th August 2022: https://forms.gle/mhLBCJjiqGfYi6Y78

On-line access link shall be provided to applicants on first come, first served basis.