

Time	Room D
Session Block 3	D3 — Modular Floating Structures & Floating Infrastructures 2 Session Chair: Professor Gil Wang, University of Haifa
15:40–16:00	PPID-020 · A Modular Floating Solution for Multi-Purpose Ocean Space Utilisation: The ELIRE Smart Hub and the Thames Powerhub Case Study Claudio Rodriguez Castillo — Kelvin Hydrodynamics Laboratory, University of Strathclyde
16:00–16:20	PPID-103 · Designing Hybrid Floating Coastal Solutions Through the Framework for Regenerative Coastal Adaptation Sarah L. Shongwe — SUTD-NUS
16:20–16:40	PPID-104 · Floating Infrastructure Living Lab – a demonstration platform Eeva Mikkola — VTT
16:40–17:00	PPID-040 · Fast hydrodynamic analysis of multiple floating polygonal platforms using an FFT-based semi-analytical approach Jeong Cheol, PARK — The Hong Kong Polytechnic University
17:00–17:20	PPID-050 · Towards Spatial Optimization of Modular Floating Structures for Coastal Expansion Gil Wang — University of Haifa
17:20–17:40	PPID-148 · Safety Industrial Economic Reusable Launching of Large Floating Offshore Structures: The Caisson-to-Launch (C2L®) BLANC, A — SAFIER INGENIERIE SAS PPID-145 · OmniDock™ Floating modular industrial reusable heavy-lift platform for launching and retrieval of all kind marine structures BLANC, A — SAFIER INGENIERIE SAS
18:30–20:30	SFSS Welcome Reception at Garnet Rooms 218 & 219, Singapore Expo