The Biscuit Factory, Newcastle Wednesday 6th March 2024







Wednesday 6th March 2024

The event is part of a series of focused events which will deep-dive into the critical areas of **opportunity** and **challenge** within the underwater engineering space with a view on the changing market dynamic that a shift to offshore wind will bring. Following on from successful events in 2023 and a continued programme of work within the subsea cable space, GUH is bringing together key industry stakeholders to discuss **underwater mooring and anchoring systems**.

Throughout the day, a series of insightful presentations will focus on the key elements of the life cycle of mooring systems from developer requirements, survey and design considerations through manufacturing, installation and considerations for life of project IRM and future decommissioning.

Following the morning presentations, the workshop sessions will seek to draw on attendees knowledge, ideas and experiences of how the industry can collectively enhance the position of mooring and anchoring systems as a central component of floating offshore wind in the UK and internationally. By focusing on each of the elements of the life cycle, this allows opportunities, challenges and observations to be made from a variety of different viewpoints. The output from these sessions will be collected into a post-event report.

Conference sessions and the afternoon workshop will focus on:

- Session 1 Market overview and developer viewpoints
- Session 2 Survey, scope interpretation and design
- Session 3 Manufacture, transport and installation
- Session 4 Life of field
- Session 5 Workshop sessions













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08:30	Registration
09:00	Welcome from GUH Session 1 - Market Overview and Developer Viewpoints With speakers from Global Underwater Hub, Flotation Energy, SSE/Ossian
09:45	Session 2 – Survey, scope interpretation and design With speakers from PGS New Energy and Global Maritime
10:30	Coffee and Networking
11:00	Session 3 – Manufacture, transport and installation With speakers from DOF, First Marine Solutions, SCHOTTEL Marine Technologies, Bridon Bekaert and Delmar
12:15	Session 4 – Life of field, circularity and re-use With speakers from Intermoor (a brand in Acteon Group) with others to be announced
13:00	Lunch and Networking
14:00	Session 5 – Workshop sessions
15:30	Closing Comments
15:45	Coffee and Networking
16:30	Event Close













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Welcome and scene setting



Neil Gordon Chief Executive Global Underwater Hub

Session 1



Steve Fernie Strategic Program Manager Global Underwater Hub



Jean-Noël Dory Mooring Senior Engineer BlueFloat

Session 2



Jon Nicholls Sales Manager Offshore Wind PGS New Energy



Jordan Geear Engineering Geology Lead Global Maritime













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Session 3



Hong-Duc Pham Lead Naval Architect First Marine Solutions



Michael Hook Business Development Director **SCHOTTEL Marine Technologies**



Eirini Papapanagiotou Project Engineer Delmar Systems



Stein Are Andersen Business Development Director Bridon-Bekaert



Bharath Kumar Global Technical Lead - Floating Wind DOF Subsea













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Session 4



Matthew Heyman Business Development InterMoor (a brand in Acteon's Engineering, Moorings and Foundations Division)



Tim Hunter Floating Systems Technical Authority Flotation Energy



David Higgs Offshore Geotechnical Engineer Ossian

Workshop session















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