

International Conference on Ship & Offshore Technology 2012 - Developments in Fixed and Floating Offshore Structures

23rd - 24th May 2012, Busan, Korea

First Notice & Call for Papers

Fixed and floating offshore structures, whether associated with the production of oil and gas, or with marine renewable energy, present complex technical challenges to the maritime industry, particularly as such structures are increasingly employed in deeper waters and extreme climatic conditions when the support of such structures then presents an additional challenge.

The International Conference on Ship & Offshore Technology Korea 2012 will provide an opportunity for the global maritime industry to present and discuss the developments in the design, construction and maintenance of fixed and floating offshore structures.

RINA invites papers from naval architects, class societies, operators, researchers, and builders on all related topics, including:

- Oil and gas production
- Wind, wave and tidal power production
- Front End Engineering and Design (FEED)
- Construction
- Transportation and installation
- In-service support and maintenance
- Safety, regulation and classification
- Equipment technology
- Emergency response
- Risk assessment and management

www.rina.org.uk/ICSOTKorea2012



- ☐ I would like to offer a paper & attach a synopsis of not more than 250 words by 30 November 2011
- ☐ I wish to receive details on exhibition space and sponsorship opportunities
- ☐ I would like to receive a full programme brochure and registration form

Name:	Position:
Company:	
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Please return to: Conference Department, RINA, 10 Upper Belgrave Street, London SW1X 8BQ
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