

MAKE

ENERGY TRANSITION

POSSIBLE



Technical Conference
Participation

Subsea7 presents at OTC Houston 2024

Subsea7 is proud to support our clients through the offshore energy transition. We make lower carbon oil and gas possible through the development of lower-carbon-intensity solutions.

We make renewables and emerging energies possible by enabling the change and innovation required to deliver projects in offshore wind and hydrogen, supported by carbon capture and storage and integrating energy systems through electrification.

Subsea7 experts will be presenting as part of OTC's Technical Programme.

Join them to find out how we create sustainable value by delivering the offshore energy transition solutions the world needs.



Monday 6 Monday

Session:

HPHT Challenges and Technology
Advancements

Room: 312

Time: 09:30 - 09:48

Paper:

35079 – Development of Induction
Heating for HPHT



Presenter:

Sean O'Neil

R&D Lead: Engineering

Monday 6 May

Session:

ePoster Lounge Part I

Room: OTC ePoster Lounge

Time: 11:30 - 11:48

Paper:

35359 – Enhancing Offshore Installation Decision-Making Through the Integrated Application of Vessel Motion Based Criteria (VMBC) Methodology and Digital Tools



Presenter:

Renaud Gueret
Principal Engineer



Tuesday 7 May

Session:

Metocean Advances

Room: 602

Time: 10:50 – 11:08

Paper:

35313 – Improving Wave Forecast Using Neural Networks



Presenter:

Nicholas Barbosa
Fleet Transformation Engineer

Session:

Learnings and Improvements in Design, Installation, Operations, Maintenance and Risk Management of Offshore Pipeline Systems

Room: 606

Time: 14:00 – 14:18

Paper:

35424 – Novel Techniques To Improve Sea-States During 1st End PLET Initiation



Presenter:

Naveen Raviral
Lead Engineer

Tuesday 7 May

Session:

Learnings and Improvements in Design, Installation, Operations, Maintenance and Risk Management of Offshore Pipeline Systems

Room: 606

Time: 15:40 – 15:58

Paper:

35408 – Deepwater Emergency Pipeline Repair System Considerations and Challenges



Presenter:

Adrian Chubb / Ian Adamson

Senior Project Manager
Principal Engineer



Wednesday 8 May

Session:

Advances in Riser and Pipeline Analysis and Design

Room: 312

Time: 10:10 – 10:28

Paper:

35387 – Residual Curvature Riser (RCR): A Novel Concept



Presenter:

Andre Ramiro

Project Engineering Manager

YOU MAKE THE JOURNEY POSSIBLE

We are recruiting

The energy transition is going to be an incredible journey. We're looking for talent with the drive and passion to make it possible.

Take a look at our current job opportunities to join us on the journey.

Visit careers.subsea7.com

