

subsea 7

MAKE ENERGY TRANSITION POSSIBLE



Technical Conference
Participation

Subsea7 presents at OTC Houston 2023

Through the continuous evolution of lower-carbon oil and gas and by enabling the growth of renewables and emerging energy, Subsea7 is supporting clients to deliver the offshore energy transition solutions the world needs, for today and tomorrow.

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

Join them to find out how we are proactively participating in renewables and emerging energy offshore today - delivering lower-carbon oil and gas now and advancing solutions for the future.



Monday 1 Monday

Session:

Advancements in Analysis and Design
of Risers, Umbilicals, and Power Cables

Room: 602

Time: 10:10 - 10:28

Paper:

32417 – Gimbal Joint Riser: Qualification
Program of an Inventive Solution

**Presenter:**

Andre Ramiro Amorim

Technology Country Manager/
Project Solutions Manager

Tuesday 2 May

Session:

ePoster Lounge Part II

Room: OTC ePoster Lounge

Time: 12:10 - 12:28

Paper:

32289 – Offshore Industry and Research Community Collaborating to Enable Greater Ocean Access for Scientific Research

**Presenter:**

Liz James

Group Environmental Director



Wednesday 3 May

Session:

Offshore Wind Development

Room: 610

Time: 11:30 – 11:48

Paper:

32317 – Fixed Wind Architecture
Comparison for Offshore Green
Hydrogen Production

**Presenter:**

Dominic Pliszka / Danny Ling

Field Development Manager

**Session:**

Subsea Production Systems
Innovation and Technologies

Room: 600

Time: 14:00 – 14:18

Paper:

32160 – Comparative Study Between
an Integrated All-Electric Subsea
Production System, Including Subsea
Chemical System Injection, and a
Standard Electro-Hydraulic System

**Presenter:**

Julien Manach

Technology Engineering Manager

Session:

Subsea Production Systems
Innovation and Technologies

Room: 600

Time: 15:40 – 15:58

Paper:

32286 – Electrically Heat-Traced
Flowline on AErful Phase 2 Project
– Performance and Operational
Feedbacks

**Presenter:**

Guy Mencarelli

Thermal Management Pipeline Product
Engineering Manager

Thursday 4 May

Session:

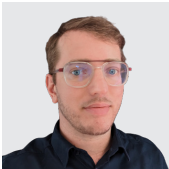
Accelerating Stranded Reserves and
Enabling Long Tiebacks

Room: 606

Time: 09:30 – 09:48

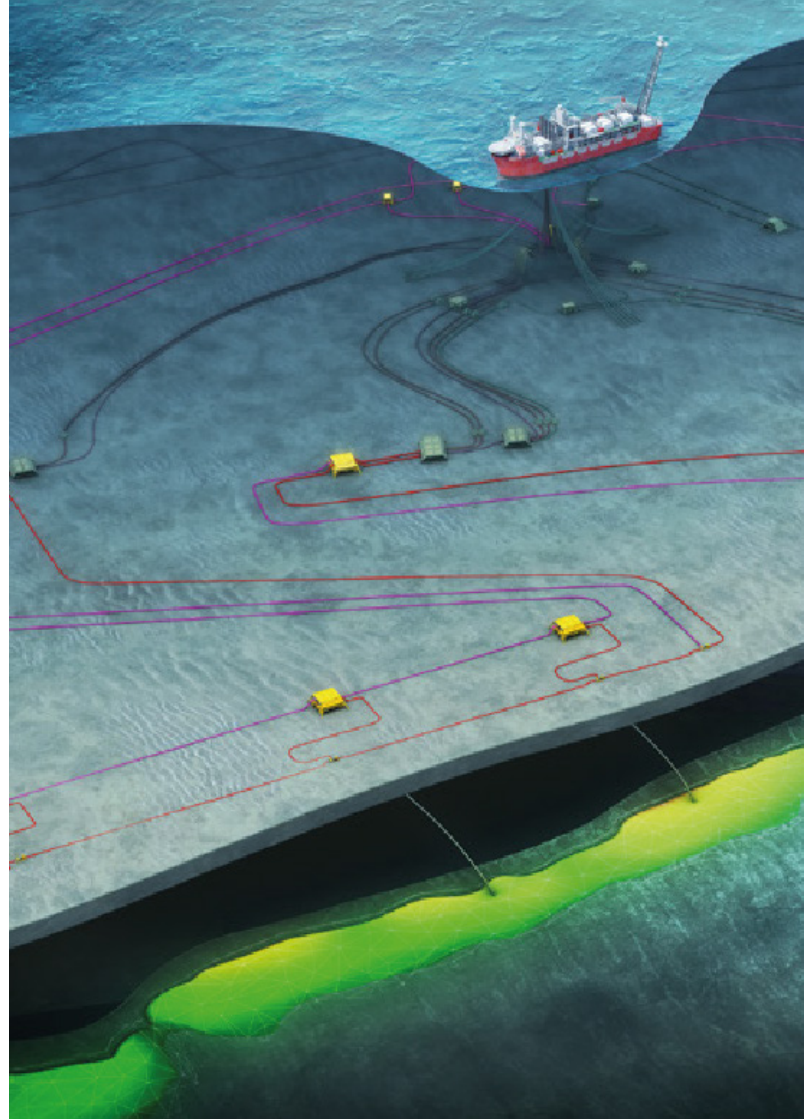
Paper:

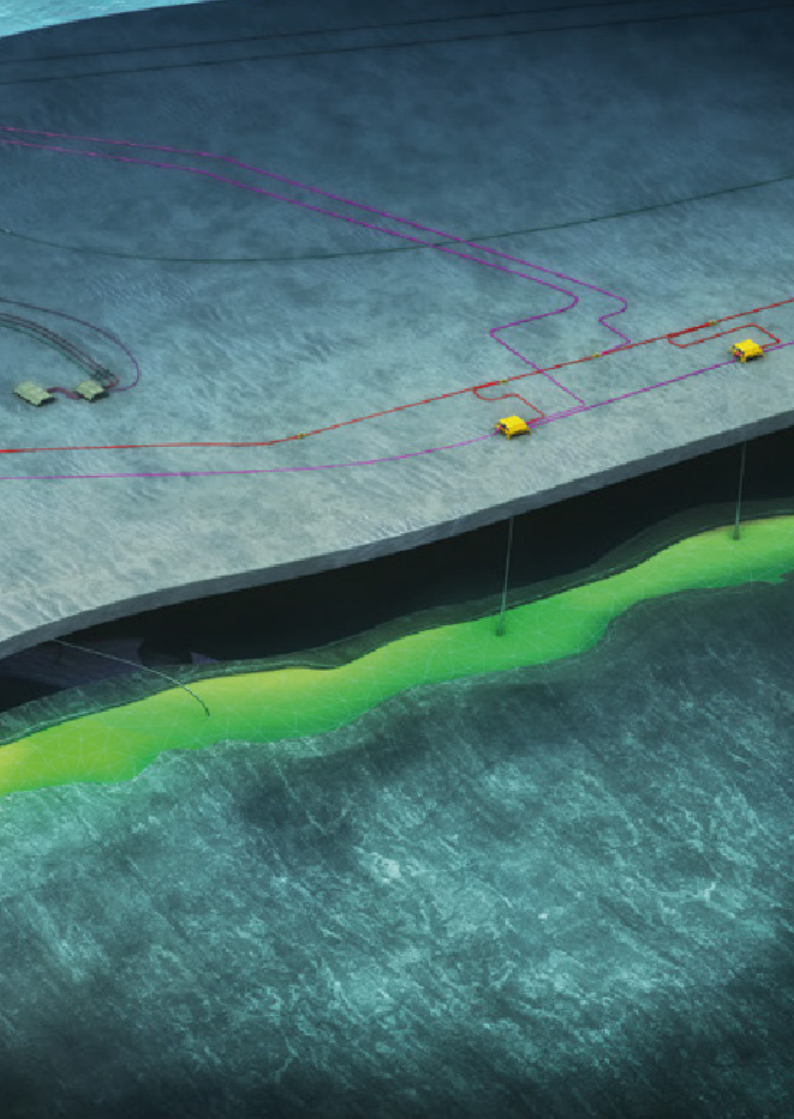
32294 – Electrical Protection From Design
to Commissioning for Subsea Electrically
Heat Traced Flowline Pipe in Pipe System,
the Challenge of Inaccessible Subsea
Electrical Assets

**Presenter:**

Yves Minier

Lead Active Heated Pipeline
Product Engineer





Thursday 4 May

Session:

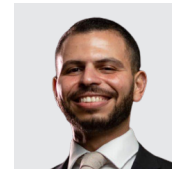
Accelerating Stranded Reserves and
Enabling Long Tiebacks

Room: 606

Time: 11:10 – 11:28

Paper:

32576 – Flowline Sustainable
Operations Through Monitoring
and Digitalisation – Ærfulg Project
Case Study

**Presenter:**

Mostafa Hendawy

Principal Field Development Engineer

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

