

ClampOn Tech day, London 2023

Venue: Park Plaza Hotel Victoria

Date: 2 November 2023 Time: 08.00 – 16.00

Detailed programme:

08:00	Registration
	Badge pick up and coffee
08:30	Welcome
	Tonje Dahl, ClampOn,
	- Welcome and practical information
08:35	Basic introduction to ClampOn's products
	Eirik Walle, ClampOn
	- Sand Monitor, PIG detector, Corrosion-Erosion Monitor, Vibration Monitor, Well
	Collission Detector, Subsea Flow Temperature Monitor, BIRD Condition Monitor, Leak
	Detector
09:00	Analysis to Optimise the Value of your Measurements
	Neil Barton, XODUS
	 Failure mechanisms that apply to subsea production pipework
	 Rules of thumb, calculations and simulation methods used to assess vibration, erosion,
	corrosion and sand transport and other mechanisms
	 How combining measurements and calculations can impact system design and
	production limits
09:45	Coffee & tea break
	Product demonstrations available
10:00	ASD (Acoustic Sand Detection) Systems and optimization:
	Maren Rong, ClampOn
	- Different use of ASD systems
	- Integration
	- Live sand injection
10:50	Corrosion & Erosion
	Eirik Walle, ClampOn.
	- Working principle
	- Tomography
	- Field Cases
	- Rental/Remote Solutions
11:30	Lunch



12:30	Subsea Vibration Monitoring
	Kjetil Nysæter, ClampOn
	- Why Vibration Monitoring
	- Inspection vs. Monitoring
	 ASVD (Sand and Vibration monitoring)
	- Field cases
13:00	Subsea Flow Temperature Monitoring
	Kjetil Nysæter, ClampOn
	- Working principle
	- Development
	- Field experience
13:30	Brownfield Support and Upgrades
	Kevin Glanville, Richard Moralee, Proserv
	- Introduction of Artemis SEM/OCH and
	 Provision of interfaces to support instrumentation upgrade options
	- Examples from applications
14:15	Coffee & tea break
	Product demonstrations available
14:30	Support & Sand Management
	Torje Olsen, ClampOn
	- ClampOn's role in sand management
	- Sand Management Best Practice
	- ClampOn Cloud: The next generation of ClampOn Support
15:30	Q&A and Sum up
16:00	End of Day

This programme may be subject to change.

Please contact $\underline{\mathsf{Tonje.Dahl@clampon.com}}\ \mathsf{to}\ \mathsf{register}\ \mathsf{your}\ \mathsf{seat}\ \mathsf{at}\ \mathsf{the}\ \mathsf{event}.$