



**Meeting:** 3rd Quarter 2023 DEA(e) meeting  
**Topic:** Innovation, Digitalisation and Automation: The future of the well delivery process.  
**Date:** Thursday 14<sup>th</sup> September and Friday 15<sup>th</sup> September 2023  
**Network Managers:** Carlo Bardoli / Dawn Dukes: OTM Networks  
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**Meeting Venue:** Radisson Blu Atlantic Hotel, Olav V's Gate 3, Stavanger, 4002.  
**Accommodation:** Aker BP have kindly negotiated a special group rate, to use this please book via this link [HERE](#). Room rates are 1950 NOK per night. This rate is available until 16<sup>th</sup> August after which the rate/ availability cannot be guaranteed. Should you not wish to make an online booking you can call the reservations office at phone no. +47 21931937 (Mon-Fri) and refer to the Promotional Code NO319533.

<b>Thursday 14th September</b>			
	Arrival and tea/ coffee		08:00
1	Steering Committee representative	Steering Committee welcome	08:30
2	Aker BP, Tbc	Host welcome	08:35
3	OTM, Carlo Bardoli	Meeting introduction	08:45
4	Technical Chair, Tron Golder Kristiansen	Introduction	09:00
5	Aker BP, Arnfinn Grøtøe	Digitization of well construction in Aker BP	09:15
	Tea/ coffee break		09:50
6	OMV Petrom, Viorel Dragomir	Drilling/well construction digitalization & rig automation in OMV	10:15
7	BP/Aker BP/Landmark, Alan Law	A customer-led approach to developing the next generation well engineering applications	10:50
8	Equinor, Sindre Eiane Aarsland	Digital well planning - Equinor D&W	11:25
	Lunch		12:00
9	Neptune, Ida Verpe	Drilling / well construction digitalization	13:00
10	AGR, Daria Krasova	Collaborative development of new probabilistic time and cost estimation software	13:35
11	NOV, Elisabeth Maria Uddenberg	Unveiling the dynamic wellbore: Real-time insights for precise construction	14:10
	Tea/ coffee break		14:45
12	Reelwell, Ian Silvester	Powering a digitally networked well	15:10
13	Sintef, Cosimo Persia	Integration of along-string measurements, experimental data and physics-based models through hybrid methods for better hole cleaning assessment	15:45
14	Baker Hughes, Matthew Forshaw	Automated advisory systems for non-ADCS equipped fixed installations - the less glamorous but equally important side of ADC!	16:20
	End of day one		16:25
	Catch boat from Quay to Flor og Fjære		17:00

<b>Friday 15th September</b>			
	Arrival and tea/ coffee		08:00
15	OTM, Carlo Bardoli	Introduction to day 2	08:15
16	BCG, Michael Buffet	AI applied to real time event prediction and performance optimization	08:20
17	Halliburton, Sanan Aliyev	Automation of directional drilling deployed on the Norwegian Continental Shelf	08:55
18	SLB, Katerina Brovko	Evolution of downhole steering automation – from push-the-bit to point-the-bit rotary steerable systems	09:30
	Tea/ coffee break		10:05
19	Repsol, Javier Rey	InWell.ai continuous evolution to automate drilling operations and to prevent major downtime events	10:30
20	NOV, Gary Hickin	A holistic data-driven, edge-first approach to drilling dysfunctions detection using Artificial Intelligence	11:05
21	HMH, Susanne Håland	Innovation in offshore drilling: Stressing the need for, collaboration, joint product development and commercial innovation to unlock the power of automation and digitalization in offshore drilling operations	11:40
22	Technical Chair	Technical Chair wrap up	12:15
23	Steering Committee	Steering Committee wrap up	12:25
24	OTM, Carlo Bardoli	Meeting closing remarks	12:30
	End of day two	Meeting close/ lunch	12:40