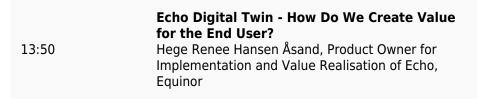
## **Digital Collaboration - Designing for the Future Today**

Wednesday 08. November

HOUR:	DESCRIPTION:	
08:30	Registration and Coffee	
09:00	<b>Welcome and introduction</b> Håvard Gustad, Equinor, Chair of the Conference Committee	
	Management of Data Driven Organisations Chair: Håvard Gustad, Equinor	
09:05	<b>What's the Rush?</b> Paula Doyle, Chief Digital Officer, Aker BP	
09:25	<b>Trustworthy AI Solutions</b> Aleek Datta, Managing Director, Strategy   Energy, Accenture	
09:45	<b>Digitalization as Catalyst in Energy Transition</b> Torbjørn Folgerø, SVP & Chief information officer, Equinor	
10:05	<b>Data to Delight</b> Kristin Alne, Drilling & Well Excellence Manager, Vår Energi	
10:25	Refreshments and Networking	
10:45	PANEL DISCUSSION Moderator: Håvard Gustad - Paula Doyle, Aker BP - Aleek Datta, Accenture - Torbjørn Folgerø, Equinor - Kristin Alne, Vår Energi	

**HOUR: DESCRIPTION: Human - Automation Teaming: Designing for Human Performance** Chair: Linn Vestly Bergh, The Petroleum **Safety Authority Norway Designing for Human Performance - What** Does Good Look Like? A Regulatory 11:15 **Perspective** Kristian Solheim Teigen, Principal Engineer, lacs, Cyber Security and Digital Systems, PSA **Human Machine Teaming: Why Digital Technology Must Amplify, Not Replace Human** 11:35 Cognition Jan Tore Ludvigsen, Leading advisor Human Factors and Organisational Safety, Equinor 11:55 **Coffee Break** Your Methods Don't Matter for Success 12:10 Harald Wesenberg, Specialist IT, Equinor Meaningful Human Control in Critical-Safety **Systems - Mas** 12:30 Mina Saghafian, Researcher, MAS Meaningful Human Control in autonomy/digitalization of safety critical systems, Sintef 12:50 Lunch **Digital Twins - From Field Development** to Operation Chair: Gisle Karlsen, Aker BP



HOUR:	DESCRIPTION:	
14:10	Ormen Lange & Nyhamna - From reservoir to Market Digital Twin Bjarki Guðmundsson & Arnela Kljucanin, Digital Transformation Lead, Norske Shell	
14:30	Bringing the Digital Journey of the Future to Today- From Early Phase Projects to Operations Tony Iskandar, Digital Project Manger, Future Operation, Aker BP & Kristian Stadsøy Grjotheim, VP Strategic Accounts, Aize AS	
14:50	Refreshments and Networking	
	Digital Security Chair: Kjell Arne Jacobsen, InnoTeam	
15:10	Risk, Threat and Security Awareness - Exiting 30 Years of Deep Peace Svenn Richard Andersen, Partner coordinator, Norwegian National Security Authority	
15:30	Cyber Resilience in the O&G Industry Tor Olav Grøtan, Senior Research Scientist, SINTEF	
15:50	<b>Industry Prepardness</b> Boye Tranum, Director Cyber Security, DNV	
16:10	Know Your Weaknesses Ernst Kristian Henningsen , IT Cyber Security lead, Vår Energi	
16:30	End of conference day 1	
18:00	Aperitiff and Networking	
18:30	Dinner	

HOUR:	DESCRIPTION:	
08:30	Coffee	
09:00	The Digital Subsurface Chair: Maria Juul, NPD	
09:05	New Digital Data Landscape for for Collaboration and Data Sharing Kristian Kollsgård, Geoscientists, NPD	
09:25	Across the Analytics Spectrum in Equinor's Subsurface Ashley Russel, Leader Subsurface Data Science and Analytics, Equinor	
09:45	Multi-Model Al Workflow - Integrating From Rock Samples to Basin-Scale Seismic-Based Rock Property Prediction Eirik Larsen, Cofounder, Earth Science Analytics AS	
10:05	Cloud-Native Application With Osdu as the Data Foundation: Automation in Well Data Workflows Tanya Kontsedal, Senior Petrophysicist - Digitalization, Aker BP	
10:25	Refreshments and Networking	
	Remote and Data Driven Operations Chair: Gisle Karlsen, Aker BP	
10:45	The Rise of Digital Fieldworker Åshild Bakke Flolid, Implementation lead for Digital Field Worker in drilling and well, Equinor	
11:05	Enhancing Field Performance Through Remote Operations - Yggdrasil Annette Hoel Helgesen, Asset Engineering Manager, Aker BP	

HOUR:	DESCRIPTION:	
11:25	<b>3D Printing / Manufacturing</b> Brede Lærum, Head of AM Centre of Excellence, Equinor & Olav Linnestad Aasrum, Manager, Deloitte	
11:45	Data Driven Decision Making and Leveraging the Digital Twin to Operate the Nuclear Plant Jonathan du Plessis, Performance & Growth, Digital Continuity Leadership, Capgemini	
12:05	Lunch	
	Leveraging AI for Technical Applications Chair: Dmitriy Belozerov, Vår Energi	
13:05	OG21 - Study on Machine Learning in the Norwegian Petroleum Industry Sture Angelsen, VP: Key Account Manager Energy Systems, DNV	
13:25	Fueling Innovation in O&G Engineering: Al Breakthroughs with Neural Concept Frode Halvorsen, Ph.D, Chief Technology Officer, EDRMedeso Simulation	
13:45	From Data to Discovery: Unveiling the Power of Data Science and AI at Wintershall Dea Norge Kay Sørbø & Mahad Nadeem Janjua, Geologist & Data Scientist, Wintershall Dea	
14:05	PANEL DISCUSSION Chair: Dmitriy Belozerov  - Sture Angelsen, DNV - Frode Halvorsen, Chief Technology Officer, EDRMedeso Simulation - Kay Sørbø & Mahad Nadeem Janjua, Wintershall Dea	
14:35	End of Conference - Have a Safe Trip Home!	