

Networks and Joint Industry Projects

OTM Networks, delivered by Sagentia Innovation, brings the oil & gas industry together to collaborate, and develop standards and recommended practices to drive risk out of technology development and enable widespread deployment.



Current industry networks and JIPs

SUBSEA

Subsea Fiber Optic Monitoring Group (SEAFOM™)

www.seafom.com

Members: 49

SEAFOM™ is an international joint industry forum which promotes the growth of fiber optic monitoring system installations in the upstream oil and gas industry and enabling consistent collaboration across a broad range of fiber optic providers and users.

Subsea Wireless Group (SWiG)

www.subseawirelessgroup.com

Members: 31

SWiG is an international oil and gas industry network promoting interoperability for subsea wireless communications.

Subsea Electrical Power Standardisation (SEPS)

www.sepsjip.com

Members: 6

SEPS is an operator initiative developing industry standards for subsea power components.

DRILLING

Drilling Engineering Association (Europe) (DEA(e))

www.dea-europe.com

Members: 44

DEA(e) is the upstream oil and gas association dedicated to the advancement of drilling engineering technology. This is done by improving access to and use of drilling technology on a worldwide basis, through ongoing knowledge sharing and supply chain stimulation.

GEOLOGICAL AND GEOPHYSICAL

Geopressure Management Network (GMN)

www.geopressure-network.com

Members: 9

GMN is an operator-only network, sharing knowledge on the practical management of geopressures in the exploration and drilling of oil and gas wells.

Geomechanics Initiative Network (GIN)

www.geomechanics-initiative.com

Members: 8

A new industry initiative fostering collaboration, best practice and knowledge sharing on the application of geomechanics.

PRODUCTION AND OPERATIONS

Inflow Control Technology (ICT)

www.inflowcontrol.com

Members: 21

ICT network is the worldwide global knowledge sharing forum covering all aspects of conventional passive, active and autonomous methods of inflow control technologies.

Advanced Well Equipment Standards Group (AWES)

www.awes-group.com

Members: 18

AWES JIP's objective is to improve the reliability of advanced well equipment through the development of published industry standards and recommended practices for the qualification of the relevant completions equipment.

DECOMMISSIONING

Plugging and Abandonment Collaborative Environment (PACE)

www.pace-network.com

Members: 23

PACE was launched in September 2016 with key industry drivers identified as cost-effective plugging and sealing, rigless P&A, and barrier verification & multistring logging. The network aims to promote P&A collaboration in order to increase awareness of the global regulations, understand capabilities of current and emerging technology, share knowledge and experiences to improve operational best practice and collaborate on cost-effective solutions to common technical challenges.

Sagentia Innovation, offers specialist technology advisory, development and commercialisation services to the oil and gas industry.

Our four main service areas are:

R&D strategy

Innovation consultancy

Science deep-dive

Product and service development

TECHNOLOGY MANAGEMENT

Technology Management Network (TMN)

www.tmn.org.uk

Members: 11

TMN is an operator-only forum where industry strategists and R&D planners discuss technology management processes. They identify critical success factors and best in class practices to improve the profitable use of technology within the industry.



JIPs Completed

Subsea Instrumentation Interface Standardisation (SIIS)

www.siiis-jip.com

Members: 25

Subsea Obsolescence JIP (SubseaObs)

www.subseaobs.com

Members: 6

Umbilical Termination Size Reduction (UMSIRE)

www.umsire.com

Members: 13

MCS-DCS Interface Standardisation Network (MDIS)

www.mdiss-network.com

Members: 23

Production Engineering Association (PEA)

www.peajip.com

Members: 8

For further information on Networks, JIPs and membership, please contact networks@otmnetworks.com

otmnetworks.com