

# AOG

AUSTRALASIAN OIL & GAS  
EXHIBITION & CONFERENCE  
24-26 FEB 2016  
PERTH CONVENTION EXHIBITION CENTRE

## CONFERENCE PROGRAM

• COLLABORATION •

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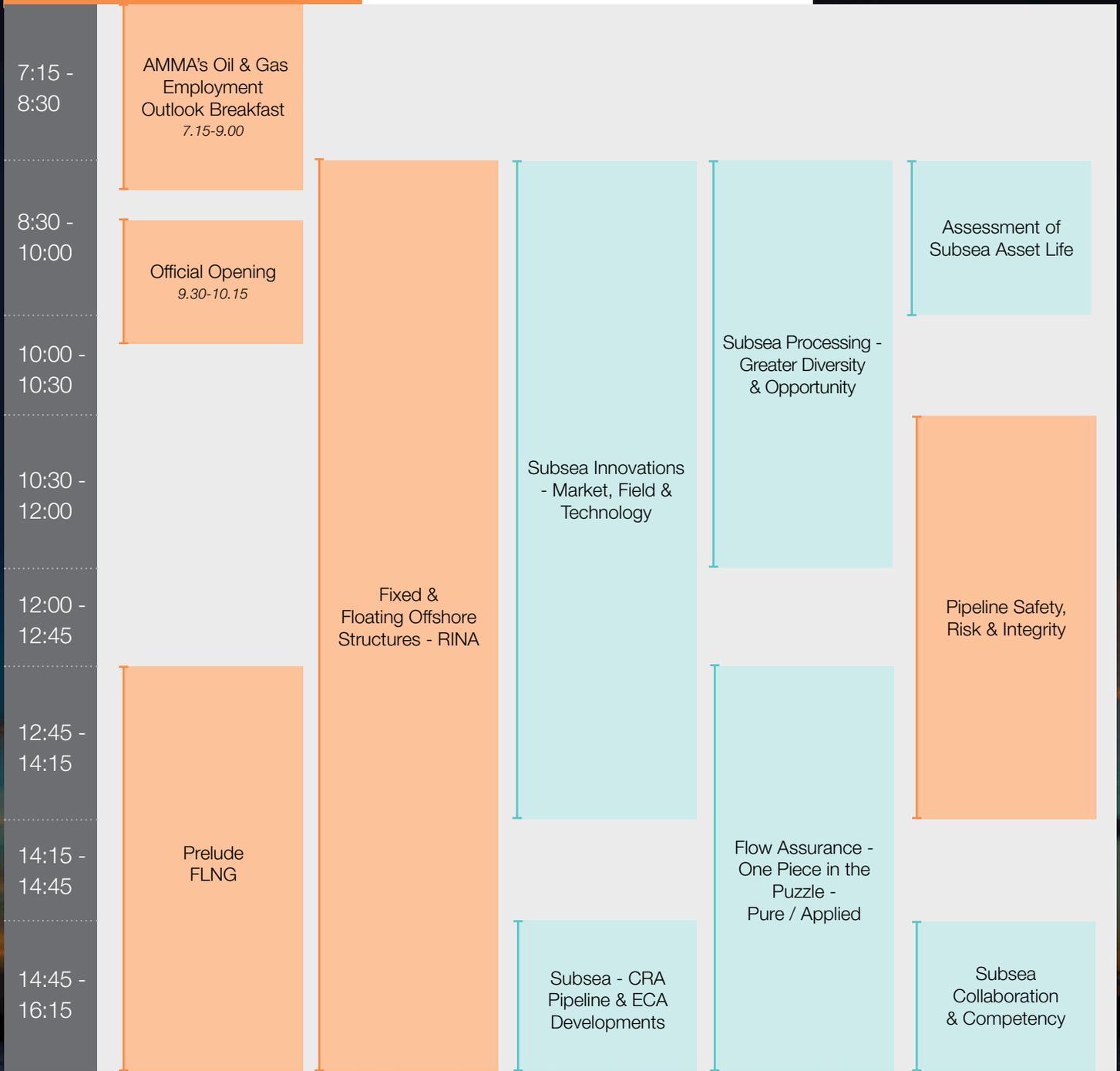


Government of Western Australia  
Department of Commerce



**WEDNESDAY 24TH FEBRUARY**

**CONFERENCE PROGRAM - OVERVIEW**



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**THURSDAY 25TH FEBRUARY**

**CONFERENCE PROGRAM - OVERVIEW**

8:30 - 10:00					Buckling
10:00 - 10:30	Service & Supply Opportunities in LNG Projects & Operations	Corrosion Control in the Oil & Gas Industry	Fixed & Floating Offshore Structures - RINA	Subsea Repair, Remediation & Intervention	
10:30 - 12:00					Subsea Structures
12:00 - 12:45					
12:45 - 14:15					Subsea Geohazards
14:15 - 14:45	Adapt and Prevail - Can We use Collaboration & Innovation to Adapt to a New Market Paradigm?	Maritime Solutions for Offshore Oil & Gas - A Voyage of Discovery		Subsea Asset Life Management - From Drilling to Decommissioning	
14:45 - 16:15					Subsea Pipeline Spans & Scour

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# AMMA'S OIL & GAS EMPLOYMENT OUTLOOK BREAKFAST

Wednesday 24 February  
07:15 – 09:00

As Australia's oil and gas industry continues to undergo significant change, so too does the national workforce that sustains it. At this breakfast event join the resource industry's workforce experts, AMMA, for an interactive panel discussion on the future of the Australian oil and gas workforce.

AMMA'S OIL & GAS EMPLOYMENT OUTLOOK BREAKFAST		
Time	Speaker	Presentation Title
		<b>Chair:</b> Simon White, Principal Employee Relations Consultant - AMMA
07:15	Arrival	
07:25	Breakfast Served	
07:30	<b>Steve Knott</b> , Chief Executive Officer - AMMA	Welcome
	<b>Agu Kantsler</b> , President - Chamber of Commerce & Industry of Western Australia (CCIWA)	
07:45	<b>Charlie Burns</b> , People & Culture Manager - INPEX <b>Dean Brajevic</b> , General Manager Human Resources - Monadelphous Group Limited <b>Kaye Butler</b> , General Manager Human Resources, Chevron	Facilitated Panel Discussion
09:00		Close

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# ASSESSMENT OF SUBSEA ASSET LIFE

Wednesday 24 February

08:30 – 10:00

Subsea integrity management is a life of project undertaking spanning through concept select, design, fabrication, operation and life extension.

This stream will explore how integrity can be supported through improved engineering decision making, inspection techniques and assessment activities for life extension.

## ASSESSMENT OF SUBSEA ASSET LIFE

Time	Speaker	Presentation Title
	<b>Chair:</b> Alastair Walker, Director - Advanced Mechanics & Engineering	
08:30	<b>Nick Brown</b> , Group Manager, Asset Management -Intecsea	Subsea System Integrity Management - Seabed Interaction
08:50	<b>Dan Hayes</b> , Engineering Manager - Atteris Pty Ltd	Integrity Engineering: Attributes of the Engineering Detective
09:10	<b>Duncan Murray</b> , Regional Technology Manager - TSC Inspection Systems	Recent Advances in Underwater Remote ACFM® Inspection
09:30	<b>Gilles Gardner</b> , Technical Manager - 2H Offshore Engineering Limited	Flexible Riser Re-use and Life Extension
10:00	Close	

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# FIXED & FLOATING OFFSHORE STRUCTURES ROYAL INSTITUTION OF NAVAL ARCHITECTS

Wednesday 24 February  
08:30 – 12:45

This stream will provide a forum for interaction for professionals in the area of offshore structures and floating systems. Attendees will hear industry experts discussing topics ranging from contemporary hydrodynamics and novel design methods to unmanned floating systems, integrity management and decommissioning of offshore structures.

## FIXED & FLOATING OFFSHORE STRUCTURES (ROYAL INSTITUTION OF NAVAL ARCHITECTS) - MORNING SESSION

Time	Speaker	Presentation
<b>Structures - Design and Operation</b>		
<b>Chair:</b> Jeff Baker, Technical Manager - Lloyd's Register Energy		
08:30	<b>Duncan Peace</b> , Managing Director - Crondall Energy Consultants Ltd.	Development of a "Not Normally Manned" Floating Production Unit
09:00	<b>Dmitry Sadovnikov</b> , Principal Naval Architect - Woodside Energy Ltd.	Design, Structural Integrity and Operation of FPSO in Cyclonic Conditions
09:30	<b>Goran Dubljevic</b> , Floating Systems Manager - Wood Group Kenny	Analysis of Turret Options for the Schiehallion FPSO Redeployment
<b>Morning Tea</b>		
<b>Structures - Classification and Integrity Management</b>		
<b>Chair:</b> Duncan Peace, Managing Director - Crondall Energy Consultants Ltd.		
10:30	<b>Jeff Baker</b> , Technical Manager - Lloyd's Register Energy	Risk Based Inspection in the Classification Context for Floating Units
11:00	<b>Jose Esteve</b> , Business Development Director - Bureau Veritas	Proposed Methodology for Semi-quantitative Risk Based Inspection of Hull Structures
11:30	<b>Samuel Chadwick</b> , Head of Section - DNVGL	Risk Based Classification
12:00	Close (Lunch 12:00-12:45)	

12:45-16:15

## FIXED & FLOATING OFFSHORE STRUCTURES (ROYAL INSTITUTION OF NAVAL ARCHITECTS) - AFTERNOON SESSION

Time	Speaker	Presentation
<b>Lunch</b>		
<b>Technology</b>		
<b>Chair:</b> James Whelan, Senior Naval Architect - Woodside Energy Ltd.		
12:45	<b>Azad Hessamodini</b> , Development Manager - Wood Group Kenny	Offshore Renewables in Asia Pacific, Do They Stack Up?
13:15	<b>Hema Wadhwa</b> , Senior Hydrodynamics Engineer - INTECSEA	Simulation-Based Dropped Objects Assessments for Cost Management and Installation Risk Reduction
13:45	<b>Richard Palmer</b> , Regional Manager, Australia, NZ and PNG - DNVGL	Solitude. Unmanned FLNG
<b>Afternoon Tea</b>		
<b>Marine and Offshore Hydrodynamics</b>		
<b>Chair:</b> Matthew Williamson, Head of Section - DNV GL		
14:45	<b>Shuhong Chai</b> , Director - University of Tasmania	URANS Simulations of Predicting Manoeuvring Coefficients of Very Large Ships
15:15	<b>Wenhua Zhao</b> , Assistant Professor - The University of Western Australia <b>Mike Efthymiou</b> , Professor - The University of Western Australia	Hydrodynamics of LNGC with Partially-Filled Spherical Tanks
15:45	<b>Nagi Abdussamie</b> , PhD Candidate - Australian Maritime College, University of Tasmania <b>Yuriy Drobyshevski</b> , Adjunct Professor - Australian Maritime College, University of Tasmania	Towards Reliable Prediction of Wave-in-Deck Loads and Response of Offshore Platforms
16:15	Close	

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# FLOW ASSURANCE ONE PIECE IN THE PUZZLE

Wednesday 24 February  
12:45 – 16:15

Understanding physical phenomena is one of the essential traits of any good Flow Assurance practitioner; applying that understanding is another. This stream relates how understanding the pure research aspects, right from the particle level, drives our ability to employ them at a practical level in field applications.

## FLOW ASSURANCE – ONE PIECE IN THE PUZZLE

Time	Speaker	Presentation Title
<b>Pure</b>		
<b>Chair:</b> Dr. Julie Morgan, Chief Flow Assurance Engineer - Woodside Energy Limited		
12:45	<b>Shane Morrissy</b> , PhD Candidate - The University of Western Australia	Chemical Control of Asphaltene Aggregation by Micromechanical Force Measurements
13:05	<b>Masoumeh Akhfash</b> , PhD Candidate - The University of Western Australia	Distribution of Hydrate Particles in Gas-Water Systems Measured by FBRM
13:25	<b>Yahua Qin</b> , PhD Candidate - The University of Western Australia	High-Pressure Data to Inform Hydrate Slurry Viscosity Predictions
13:45	<b>Mauricio Di Lorenzo</b> , Principal Research Engineer - CSIRO Energy	Flowloop Measurements of Hydrate Blockage Risk in Gas-dominated Systems
<b>Afternoon Tea</b>		
<b>Applied</b>		
<b>Chair:</b> Dr. Julie Morgan, Chief Flow Assurance Engineer - Woodside Energy Limited		
14:45	<b>Eric Grzelak</b> , Senior Flow Assurance Engineer - OneSubsea	Efficient Hydrate Prevention to Drive Down Operational Costs
15:05	<b>Richard Jackson</b> , Global Business Manager, Exploration & Production - 3M Australia	Disruptive Technology in Sand Control
15:25	<b>Lucien Jason Nguyen</b> , CEED Scholar, Mechanical Engineering Graduate - The University of Western Australia & Woodside Energy	The Application of Risk Based Methods to Multilateral Well Design
15:45	<b>Preben Nielsen</b> , Senior Flow Assurance Consultant - Wood Group Kenny <b>Alex Zubko</b> , Staff Consultant - Wood Group Kenny	Don't FLIP Out! A Systematic Assessment of Flow Induced Pulsation (FLIP)
16:15	Close	

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# OFFICIAL OPENING

Wednesday 24 February

09:30 – 10:15

The key theme of collaboration for this year's AOG is an opportunity for companies and industry to adapt to changing scenarios and continue to prosper. The opening address recognises the importance of oil and gas services industry to the economy, particularly local companies servicing the oil and gas industry.

AOG is a premier event for oil and gas services industry that highlights opportunities for local industry to participate in and increase their market share of projects in the oil and gas industry. In 2015, AOG delivered an average of \$622,472 in business leads per exhibitor and generated approximately \$31.5 million of expenditure in the local community.

The must-attend free event that sets the scene for AOG 2016. Leading government officials and keynote global speakers will present a candid overview of the challenges the Australian Oil & Gas sector faces and how the AOG can help shape the future.

OFFICIAL OPENING		
Time	Speaker	Presentation Title
	<b>Chair:</b> Deidre Willmott, Chief Executive Officer - CCIWA	
09:30	<b>Deidre Willmott</b> , Chief Executive Officer - CCIWA	Welcome Address
09:40	<b>Hon. Minister Michael Mischin</b> , Minister for Commerce - Government of Western Australia	Opening Address
09:50	<b>Keynote: Ken Fitzpatrick</b> , Chair - Australian Energy Resources Growth Centre	Australian Energy Resources Growth Centre
10:15		Close

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# PIPELINE SAFETY, RISK & INTEGRITY

Wednesday 24 February

10:30 – 14:15

While high pressure gas pipelines can be the source of major accidents, key lessons are highlighted by Professors Jan Hayes and Andrew Hopkins in *Nightmare Pipeline Failures: Fantasy planning, black swans and integrity management*. The Australian industry has world-leading research, education and safety standards to improve integrity and reduce risk.

PIPELINE SAFETY, RISK & INTEGRITY		
Time	Speaker	Presentation
	<b>Chair:</b> Kym Bills, Chief Executive Officer - Western Australian Energy Research Alliance	
10:30	<b>Andrew Hopkins</b> , Emeritus Professor of Sociology - Australian National University	The Compliance Paradox: the case of the Marshall pipeline failure
10:50	<b>Jan Hayes</b> , Associate Professor - RMIT University	Fantasy Planning, Black Swans and Integrity Management: the Case of the San Bruno Pipeline Failure
11:05	<b>Andrew Hopkins</b> , Emeritus Professor of Sociology - Australian National University	Organizational Implications of the Marshall and San Bruno Disasters
11:20	<b>Jan Hayes</b> , Associate Professor - RMIT University	Regulatory Implications of the Marshall and San Bruno Disasters
11:35	<b>Melinda Hodkiewicz</b> , Professor - The University of Western Australia	The Varanus Island Pipeline Explosion - What Lessons for Today's Engineering Students and Industry?
<b>Lunch</b>		
	<b>Chair:</b> Kym Bills, Chief Executive Officer - Western Australian Energy Research Alliance	
12:45	<b>Cheryl Cartwright</b> , Chief Executive Officer - Australian Pipelines and Gas Association	The Pipeline Industry Taking Action on Safety
13:10	<b>Klaas van Alphen</b> , Research and Innovation Manager - Energy Pipelines CRC	Implementing Safety Research: the work of the Energy Pipelines CRC
13:30	<b>Jan Hayes</b> , Associate Professor - RMIT University <b>Andrew Hopkins</b> , Emeritus Professor of Sociology - Australian National University <b>Melinda Hodkiewicz</b> , Professor - The University of Western Australia <b>Cheryl Cartwright</b> , Chief Executive Officer - Australian Pipelines and Gas Association <b>Klaas van Alphen</b> , Research and Innovation Manager - Energy Pipelines CRC	Facilitated Panel Discussion
14:15	Close	

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# PRELUDE FLNG

Wednesday 24 February  
12:45 – 16:15

The Prelude FLNG project, operated by Shell Australia, will provide benefits to Australia, creating hundreds of jobs and opportunities for Australian businesses.

In 2016, the Shell Australia team return to AOG to deepen the discussion on the Prelude FLNG supply chain, local content and innovation opportunities, and the advantages of industry collaboration.

Hear from Shell experts listed below on topics including a Prelude FLNG update, presentations on joint industry projects with the Australian Bureau of Meteorology, UWA led research projects and how collaboration between our offshore and onshore teams will work.

PRELUDE FLNG		
Time	Speaker	Presentation
		<b>Chair:</b> Brodie McCulloch, Managing Director - Spacecubed
12:45	<b>David Bird</b> , Vice President, Production - Shell Australia	Prelude FLNG - Industry Innovation coming to WA
13:15	<b>Jan Flynn</b> , Lead Metocean Engineer - Shell Australia	Collaboration in Innovation - A Case Example
13:30	<b>David White</b> , Professor - The University of Western Australia	Collaboration in Innovation: Supporting WA's Offshore Engineering
13:45	<b>Neil Clegg</b> , Maintenance Reliability and Turnaround Manager - Shell Australia	Collaboration in Maintenance
		<b>Afternoon Tea (Two Posters Displayed - ARC-ITRH, ARC-ITTC)</b>
		<b>Chair:</b> Brodie McCulloch, Managing Director - Spacecubed
	<b>Neil Clegg</b> , Maintenance Reliability and Turnaround Manager - Shell Australia	
14:45	<b>Doug Macintyre</b> , General Manager, Oil & Gas - Monadelphous <b>Jan Flynn</b> , Lead Metocean Engineer - Shell Australia <b>David White</b> , Professor - The University of Western Australia	Facilitated Panel Discussion
16:15		Close

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# SUBSEA COLLABORATION & COMPETENCY

Wednesday 24 February  
14:45 – 16:15

Working together and developing the subsea engineering skills base is essential to the future success of the subsea sector. This stream explores how this can be achieved looking at some of the challenges and initiatives currently supporting the Australian region.

SUBSEA COLLABORATION & COMPETENCY		
Time	Speaker	Presentation Title
	<b>Chair:</b> Eric Jas, Managing Director - Atteris Pty Ltd	
14:45	<b>Alec Mackay</b> , Principal Electrical Engineer - OneSubsea	Stop...Collaborate and Listen
15:05	<b>Ian Wilson</b> , Subsea Consultant & Secretary - Society of Underwater Technology	Subsea Engineering Competency Initiative
15:25	<b>Allison Selman</b> , Business Stream Leader - Atteris Pty Ltd	Pipelines and Subsea Engineering Competency Standards Project
15:45	<b>Brian Evans</b> , Professor and S&E Director, Oil & Gas Research Initiatives - Curtin University	A New Training Paradigm for Subsea Engineering Graduates
16:15	Close	

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# SUBSEA - CRA PIPELINE & ECA DEVELOPMENTS

Wednesday 24 February  
14:45 – 16:15

The use of CRA materials in flowlines is an enabling technology but is not without some significant technical challenges.

This stream will explore some of the advances in CRA technology such as ECA, reeling of large diameter lined pipe and the associated welding activities.

SUBSEA – CRA PIPELINE & ECA DEVELOPMENTS		
Time	Speaker	Presentation Title
	<b>Chair:</b> Alastair Walker, Director - Advanced Mechanics & Engineering	
14:45	<b>Thao (Joe) Tran</b> , Engineering Specialist - INTECSEA	Effect of CRA layer on Clad Pipe Girth Weld Integrity during Reeling
15:05	<b>Ryan Koska</b> , Principal Engineer - 2H Offshore	Assessing Corrosion in Risers Using ECA Tools
15:25	<b>Thuraiajah Sriskandarajah</b> , Engineering Director - Subsea 7	Reel-laid Large Diameter CRA Lined Pipes for Challenging Projects
15:45	<b>Thao (Joe) Tran</b> , Engineering Specialist - INTECSEA	Weld Overmatching in Engineering Critical Assessment from Statistical View Point
16:15	Close	

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# SUBSEA INNOVATION MARKET, FIELD & TECHNOLOGY

Wednesday 24 February

08:30 – 14:15

As the low oil price puts pressure on industry to reduce cost, there is huge focus to look at developing smarter, more efficient methods for delivering projects. This stream is comprised of three sessions which cover innovation at different levels looking at the impact in Market, Field and Technology themes.

SUBSEA INNOVATION – MARKET, FIELD & TECHNOLOGY		
Time	Speaker	Presentation Title
<b>Market</b>		
<b>Chair:</b> Neil Gordon, Chief Executive Officer - Subsea UK		
08:30	<b>Sean Shafer</b> , Consulting Manager - Quest Offshore	The Changing Outlook for Offshore Natural Gas Project Development in Australasia
08:50	<b>James Stewart</b> , Product Manager, Subsea Trees - OneSubsea	How a New, Unique Subsea Tree System Provides Increased Flexibility at Lower Cost
09:10	<b>Zahid Hasan</b> , Subsea Production and Processing system Lead - Forsys Subsea	Integrated Approach to Subsea Field Developments including Design, Delivery and Life of Field
09:30	<b>Robby O'Sullivan</b> , Regional Technology Officer, Subsea - Technip	Deepwater Riser System State of the Art Review
<b>Morning Tea</b>		
<b>Field</b>		
<b>Chair:</b> Mike Robinson, Director, Subsea Services - FMC Technologies & Chairman, Subsea Energy Australia		
10:30	<b>Murdo Gillies</b> , Projects Manager - Subsea Engineering Associates	Technical Solutions on a Marginal Project in the Baltic Sea
10:50	<b>Thomas Steen</b> , Engineering Manager - GE Oil & Gas	Next Generation Standardized Fatigue Subsea Wellhead System Spool Installation Challenges - Subsea 7's Experience - North West Shelf Australia
11:10	<b>Vincent Tachoures</b> , Technical Manager - Subsea 7	Benefits and Cost Savings of Broadcast Underwater Positioning for Deep Water Field Developments
11:30	<b>Thomas McCudden</b> , Global Sales Manager, NASNet® - Nautronix	
<b>Lunch</b>		
<b>Technology</b>		
<b>Chair:</b> Brian Evans, Professor and S&E Director, Oil & Gas Research Initiatives - Curtin University		
12:45	<b>Rick Naude</b> , Applications Centre Manager - Applus RTD	Long Range Phased Array (LRPA)
13:05	<b>Robert Carsley</b> , CEO - Coda Octopus Products Pty Ltd	Benefits of 3D Real Time Sonar for Subsea Oil and Gas Applications
13:25	<b>Olav Brakstad</b> , Sales Manager - ClampOn AS	Unique Technology for 3D Integrity Monitoring of Subsea Pipes
13:45	<b>Jack Bain</b> , Business Development Asia - SMRU Consulting	Facilitating Safety and Limiting Project Disruption
14:15	Close	

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# SUBSEA PROCESSING - GREATER DIVERSITY & OPPORTUNITY

Wednesday 24 February

08:30 – 12.00

Performing formerly “surface” unit operations on the seabed is becoming more readily adopted and more common place. This stream shares the increasing diversity of unit operations which are being considered for subsea application, the way in which applications are being configured / combined, hardware developments to support our aspirations for successful subsea production systems and the latest information on the real field installations.

Lively discussion session with invited speakers: a combination of Operators and Suppliers with actual experience and or planned experience to be engaged with a few key questions, starting with “Why have we not done more?”, “What are the barriers?”

SUBSEA PROCESSING - GREATER DIVERSITY & OPPORTUNITY		
Time	Speaker	Presentation Title
<b>Chair:</b> Mike Robinson, Director, Subsea Services - FMC Technologies & Chairman, Subsea Energy Australia		
08:30	<b>Ian Long</b> , Principal Consultant - INTECSEA	Subsea Processing Solutions to Positively Influence Project Economics
08:50	<b>Si Yeaw</b> , Senior Process Engineer - Aker Solutions	Water Dew-pointing with Subsea Gas Dehydration to Mitigate Pipeline and Flow Assurance Challenges
09:10	<b>Mohsen Shokri</b> , Subsea Controls Engineer - GE Oil & Gas	Electric Actuation: Reducing CAPEX in Subsea Production Systems
09:30	<b>Luca Letizia</b> , Subsea Processing & Flow Assurance Regional Manager - OneSubsea	Subsea Multiphase Compression Technology World First! Innovating the Gas Compression Landscape
<b>Morning Tea</b>		
<b>Chair:</b> Mike Robinson, Director, Subsea Services - FMC Technologies & Chairman, Subsea Energy Australia Julie Morgan, Chief Flow Assurance Engineer - Woodside Energy Ltd.		
10:30	<b>Salvatore Micali</b> , Business Development Engineer - Aker Solutions <b>Luca Letizia</b> , Subsea Processing & Flow Assurance Regional Manager - OneSubsea <b>Paul Pickering</b> , Principal Flow Assurance Engineer - Woodside Energy Ltd. <b>Chris Kalli</b> , Consultant Process Engineering - Chevron	Facilitated Panel Discussion
12:00		Close

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# ADAPT & PREVAIL - CAN WE USE COLLABORATION & INNOVATION TO ADAPT TO A NEW MARKET PARADIGM?

Thursday 25 February  
12:45 – 16:15

Historically, cyclic lows in commodity price have precipitated activity stagnation and sector capability loss. This time around the oil and gas industry and its suppliers face the additional challenge of increasing inter-fuel competition. We invite attendees to this session to explore the ways that our sector and our region can collaborate both vertically (with our suppliers) and horizontally (across the sector) to adapt and to prevail. The disruptive potential of innovation utilising enhanced connectivity (“the internet of things”) will be explored by operator, supplier and technology providers.

ADAPT & PREVAIL - CAN WE USE COLLABORATION & INNOVATION TO ADAPT TO A NEW MARKET PARADIGM?		
Time	Speaker	Presentation
	<b>Chair: TBA</b>	
12:45	<b>Jackie Harris</b> , Chief Procurement Officer, Woodside Energy	Opening
13:00	<b>Justin Strharsky</b> , Director, Resources Innovation through Information Technology (RIIT)	Hackathon & How to Stimulate an Innovation “Ecosystem”
13:30	TBA	
<i>Afternoon Break: An Interactive Discussion Utilising Mobile Polling Technology</i>		
14:45	<b>Jose Ruiz</b> , Continuous Improvement Manager - Woodside Energy	Continuous Improvement
15:10	<b>Brad Russell-Lane</b> , VP Integrated Activity Planning - Woodside Energy	Integrated Activity Planning
15:35	TBA	
16:00	<b>Jackie Harris</b> , Chief Procurement Officer, Woodside Energy	Closing
16:15	Close	

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# BUCKLING

Thursday 25 February

08:30 – 10.00

At the interface between geotechnical and subsea pipeline engineering, the behaviour of globally buckling pipelines continues to challenge projects to innovate if they are to succeed. At the fictional frictional interface, communicating our ideas is key to progress.

BUCKLING		
Time	Speaker	Presentation Title
		Chair: Terry Griffiths, PhD Researcher - University of Western Australia
08:30	TBA	
08:50	Thurairajah Sriskandarajah, Engineering Director - Subsea 7	Partially straightened Pipe for Lateral Buckling Mitigation
09:10	Daniel Carneiro, Lead Engineer - Wood Group Kenny	A Novel Approach for Modelling Axial Pipe-soil Interaction
09:30	Hongjie Zhou, Senior Engineer - Fugro AG	Geotechnical Inputs for Buckle Initiator Design
10:00		Close

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# CORROSION CONTROL IN THE OIL & GAS INDUSTRY

Thursday 25 February  
08:30 – 12:00

Why are Corrosion Engineers asking you to spend money on corrosion management? This stream will be of interest to asset owners, facility managers and those who want to gain a better understanding of corrosion. The stream will look at the latest corrosion prevention measures and discuss the latest associated research.

CORROSION CONTROL IN THE OIL & GAS INDUSTRY		
Time	Speaker	Presentation
	<b>Chair:</b> Graham Carlisle, Board Director/Commercial Manager/Technical Lead - Australasian Corrosion Association/IAS Group Pty Ltd	
08:30	<b>Neil Campbell</b> , Corrosion Advisor - ExxonMobil Production Company	Asset Monitoring & Inspection
09:00	<b>Stuart Folkard</b> , Principal Materials Engineer - Wood Group Kenny	Materials Selection & Design
09:25	<b>Johann Triebe</b> , Technical Manager - Corrotek Consultants Pty Ltd	Protective Coatings Specification and Execution – How to Ensure You Get What You Require from Protective Coatings
09:50	<b>Graham Carlisle</b> , Board Director/Commercial Manager/Technical Lead - Australasian Corrosion Association/IAS Group Pty Ltd	Making a Difference with Knowledge
Morning Tea		
	<b>Chair:</b> Graham Carlisle, Board Director/Commercial Manager/Technical Lead - Australasian Corrosion Association/IAS Group Pty Ltd	
10:30	<b>John Grapiglia</b> , Principal Engineer - Corrosion Control Engineering	Cathodic Protection for Subsea Assets - Monitoring, Maintenance and Life Extension
10:55	<b>Brian Kinsella</b> , Deputy Director Applied Corrosion Research and Testing - Curtin University <b>Katrina Lepkova</b> , Curtin University	Chemical Treatments
11:15	<b>Thunyaluk Pojtanabuntoeng</b> , Research and Teaching Fellow - Curtin University	Corrosion Under Insulation
11:35	<b>Laura Machuca Suarez</b> , Lecturer - Curtin University	Microbiologically Influenced Corrosion
12:00	Close	

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# FIXED & FLOATING OFFSHORE STRUCTURES ROYAL INSTITUTION OF NAVAL ARCHITECTS

Thursday 25 February  
08:30 – 12:00

This stream will provide a forum for interaction for professionals in the area of offshore structures and floating systems. Attendees will hear industry experts discussing topics ranging from contemporary hydrodynamics and novel design methods to unmanned floating systems, integrity management and decommissioning of offshore structures.

## FIXED & FLOATING OFFSHORE STRUCTURES (ROYAL INSTITUTION OF NAVAL ARCHITECTS)

Time	Speaker	Presentation
<b>Ships and Offshore Operations</b>		
<b>Chair:</b> Chris Pemberton, Regional Sales Manager - AUSTAL		
08:30	<b>Joel Ireland</b> , Regional Engineering Manager - Ocean Installer	Novel Method for Replacement of Pliant Wave Production Risers from Floating Unit Whilst Continuing Production - Simopro
09:00	<b>Philip Griffin</b> , Director, Marine, London Offshore Consultants Australia	Decommissioning - Not Just Engineering
09:30	<b>James Forsdyke</b> , Asia Marine Sales and Marketing Manager - Lloyd's Register Energy	The Pioneering Spirit - Making the World's Largest Ship a Reality
<b>Morning Tea</b>		
<b>LNG</b>		
<b>Chair:</b> Adam Solomons, Managing Director - London Offshore Consultants Australia		
10:30	<b>Will Pulsford</b> , Senior Advisor - Poten & Partners	What It Will Take for Small-scale LNG Breakthroughs in Asia Pacific
11:00	<b>Elsie Tang</b> , Senior Consultant - DNV GL	The LNG Fuel Solution for Offshore Supply Vessel
11:30	<b>Michail Santosa</b> , Senior Engineering Specialist - INTECSEA	Project Integrated Availability Assessment for Floating LNG Terminals
12:00	Close	

## CHARTERED MEMBERSHIP WORKSHOP

Register direct via [rina.westaus@gmail.com](mailto:rina.westaus@gmail.com)

## ROYAL INSTITUTION OF NAVAL ARCHITECTS WORKSHOP: ROUTES TO CHARTERED MEMBERSHIP

Time	Speaker	Presentation
<b>Chair:</b> Trevor Blakeley, CEO - Royal Institution Of Naval Architects		
12:45	Members of RINA working towards Chartered Membership and those interested in membership, regardless of academic qualification or experience, are invited to the Workshop. Those interested should register by contacting RINA at <a href="mailto:rina.westaus@gmail.com">rina.westaus@gmail.com</a>	
14:15	Close	

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# MARITIME SOLUTIONS FOR OFFSHORE OIL & GAS A VOYAGE OF DISCOVERY

Thursday 25 February  
12:45 – 16:15

This session focuses on areas that are driving innovation in the maritime space and beyond.

- See the Department of Defence's Exoskeleton LIVE
- Learn how drones are being used to inspect cargo holds
- High end technology in Autonomous Underwater Vehicles (AUV)
- Learn how industrial grade wearable technology can save time and money NOW
- Understand where Australia is at with LNG as Marine Fuel

We start with a look at LNG as marine fuel and discuss where the obstacles and opportunities are in the Australian market. The keynote will present a global LNG as marine fuel success story. The afternoon ends with a wild ride into the world of technology with demonstrations and presentations on emerging trends, specific cost saving opportunities and the challenges overcome when technology intervenes.

Be there or miss out on seeing what your future will look like!

MARITIME SOLUTIONS FOR OFFSHORE OIL & GAS – A VOYAGE OF DISCOVERY		
Time	Speaker	Presentation
<b>LNG as Marine Fuel</b>		
<b>Chair:</b> Noel Hart, Chairman, Maritime Industry Australia Ltd (MIAL)		
12:45	<b>Tommy Sandtorv</b> , Chartering Manager for the PSV, Subsea and Sesmic Vessels in Eidesvik	Success Using LNG as Marine Fuel: LNG fueled RSVs, a More Environmentally Friendly Option
13:30	<b>Capt. Walter Purio</b> , Principle Marine Consultant - P&H Australasia, Pty Ltd. <b>Banu Kannu</b> , General Manager, Marketing, Asia-Pacific & Middle East - Wärtsilä Marine Solutions <b>Elsie Tang</b> , Senior Consultant - DNV GL	Facilitated Panel Discussion
<b>Afternoon Tea</b>		
<b>Emerging Technology in 2016</b>		
<b>Chair:</b> Teresa Lloyd, CEO - Maritime Industry Australia Ltd (MIAL)		
14:45	<b>Dr. Tom Chapman</b> , Inventor, Australian Government, Defence Science and Technology Group	Emerging Science & Technology including an overview demonstration of the Exo Skeleton
15:30	Also featuring and demonstrating <b>Drones</b> <b>Industrial Grade Wearable Technology</b> <b>Consumer electronics</b> <b>Simulation Technology</b> <b>Autonomous Underwater Vehicles</b>	Emerging Technology in 2016 Cargo Hold Inspections Daqri Smart Helmet, Milwaukee Heated Hoodie Airbolt Smart Lock Farstad Shipping Offshore Simulation Centre AMCS
16:15	Close	

Hosted by:



# SERVICE & SUPPLY OPPORTUNITIES IN LNG PROJECTS AND OPERATIONS

Thursday 25 February

08:30 – 12:00

Australia's LNG sector is undergoing unprecedented expansion on the back of sanctioned and planned projects around the country. While the peak of construction has been reached the scale of the opportunity in operations and maintenance of the new facilities is now becoming apparent. This stream will provide important insights from project developers, tier 1 contractors and suppliers on the opportunities going forward and how service and supply firms can best position themselves to win work.

SERVICE & SUPPLY OPPORTUNITIES IN LNG PROJECTS AND OPERATIONS		
Time	Speaker	Presentation
	<b>Chair:</b> Ken Fitzpatrick, Chair - Australian Energy Resources Growth Centre	
08:30	<b>Bernadette Cullinane</b> , Managing Director, Energy - Accenture Australia	Ready or Not? Australian LNG Industry Capability
08:55	<b>Bill Sashegyi</b> , Manager Local Content - Chevron	Gorgon and Wheatstone: Enduring Benefits
09:20	<b>Joe Sofra</b> , Chief Executive, Resources & Industrial - Transfield Services	Leveraging Early Contractor Involvement to Drive Down Costs and Increase Productivity and Efficiency
9:45	<b>Bart Winters</b> , Product Director - Asset Management Solutions - Honeywell	Digital Transformation Driving Improvement Integrated and Remote Operations
<b>Morning Tea</b>		
	<b>Chair:</b> Ken Fitzpatrick, Chair - Australian Energy Resources Growth Centre	
10:35	<b>Andrew Drayton</b> , Senior Manager, Global Supply Chain - Hess Australia	Hess Equus Project
11:00	<b>Will Graham</b> , Firesafe Service & Maintenance Operations Manager - Firesafe Group	Specialist Supply and Service to Chevron Australia
11:20	<b>Colby Hauser</b> , Business Development Manager, WA/NT - Upstream Production Solutions <b>Cameron Wills</b> , Regional Manager, QLD / NSW - Upstream Production Solutions	Comparing and Contrasting the Upstream Supply Chains of CSG-LNG and Conventional LNG
11:40	<b>Francis Norman</b> , Immediate Past President - Engineers Australia WA Division	Engineering a Future in a Post Construction Boom WA
12:00	Close	

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Department of Commerce

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# SUBSEA ASSET LIFE MANAGEMENT - FROM DRILLING TO DECOMMISSIONING

Thursday 25 February  
12:45 – 16:15

By virtue of good design, a successful asset should yield its returns, have trouble free operation and leave no scars behind, just fond memories. This stream tracks that journey from drilling, through construction, into reliable operation, condition monitoring / ageing via inspection and finally to best practice in decommissioning wells and other subsea infrastructure. A lifetime's journey in half a day!

## SUBSEA ASSET LIFE MANAGEMENT – FROM DRILLING TO DECOMMISSIONING

Time	Speaker	Presentation Title
<b>Chair:</b> Chris Saunders, Senior Pipeline Engineer - INPEX		
12:45	<b>Luke Pirie</b> , Senior Operations Manager - Oceaneering Australia Pty Ltd	Drill Cutting Remediation
13:05	<b>Richard Lewin</b> , Senior Development Engineer - Siemens	Developing Reliable High Power Wet Mate Subsea Electrical Connectors
13:25	<b>Torunn Lund Clasen</b> , Senior Engineer - Nexans Norway AS	Experiences from Wet Ageing Tests of XLPE Insulated Cable
13:45	<b>Kyle Satula</b> , Hull Structural Engineering Manager - Proceanic	Mini ROVs - UWILD Surveys of Offshore Installations
<b>Afternoon Tea</b>		
<b>Chair:</b> Chris Saunders, Senior Pipeline Engineer - INPEX		
14:45	<b>Skjalg Erdal</b> , Senior Engineer - Wood Group Kenny	Flexible Riser with External Sheath Damage - Innovative Inspection and Preservation Enabling Increased Uptime
15:05	<b>David Cox</b> , Intervention Product Leader, Market Development - GE Oil & Gas	Configuring a Workover Riser System to Abandon Several Subsea Fields with Multiple XT Vendors
15:25	<b>Paul Georgeson</b> , Subsea Operations Manager - Wood Group Kenny	Subsea Decommissioning
15:45	<b>Dag Jostein Klever</b> , Manager Plug and Abandonment - FMC Technologies	Using RLWI to Reduce the Costs of P&A
16:15	Close	

Hosted by:



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# SUBSEA GEOHAZARDS

Thursday 25 February  
12:45 – 14:15

The relatively low occurrence of significant seismic activity for subsea projects in Australia does negate the need to understand consequences and apply best practice engineering. This stream presents novel design approaches and modelling to reduce risk.

SUBSEA GEOHAZARDS		
Time	Speaker	Presentation Title
	<b>Chair:</b> David White, Professor - University of Western Australia	
12:45	<b>Carl Erbrich</b> , Technical Director - Fugro Advanced Geomechanics	Seismic Assessments for Subsea Structures in Carbonate Soil
13:05	<b>Alex Bandini-Maeder</b> , Senior Geologist - UWA & NGI	Innovations in 3D Seismic Stratigraphy Visualisation and Modelling of Submarine Mass Movements
13:25	<b>Vicki-Ann Dimas</b> , Seismic Hazard Analyst - Seismology Research Centre	Modern Applications in Seismic Hazard Assessments
13:45	<b>Tim Mote</b> , Associate Principal Geohazards - Arup	Using Real-time Hazard Information to Trigger Risk Reduction Actions
14:15	Close	

Hosted by:



# SUBSEA PIPELINE SPANS & SCOUR

Thursday 25 February

14:45 – 16:15

New research and novel approaches aid understanding and predicting the behaviour of pipeline spans. Whether they are caused by rocky irregular seabeds or scour-induced spans on erodible beds, novel approaches are possible.

SUBSEA PIPELINE SPANS & SCOUR		
Time	Speaker	Presentation Title
	<b>Chair:</b> Nino Fogliani, Technology Development Manager - Woodside Energy	
14:45	<b>Shailesh Vaidya</b> , PhD Researcher - The University of Western Sydney/CSIRO	Numerical Modelling of Local Scour of Cohesive Sediment Under Single Pipeline
15:05	<b>Simon Leckie</b> , The University of Western Australia	Design and Operation of Offshore Pipelines on Mobile Seabeds; Principals and Examples from the North West Shelf
15:25	<b>Adam Tucker</b> , Sales Manager - Seabed Scour Control Systems Ltd	Froned Mats - A Soft Solution to Scour
15:45	<b>Liang Cheng</b> , Professor - The University of Western Australia	Small Pipes and Rocky Seabeds - New Paradigms Through Research
16:15	Close	

Hosted by:



# SUBSEA REPAIR, REMEDIATION & INTERVENTION

Thursday 25 February

08:30 – 12:00

Best practice requires that Operators have in place repair plans and procedures to manage scenarios, such as 3rd party damage, to re-establish system integrity in a safe and controlled way. Without early consideration of the tasks and tooling needed, to undertake these activities these challenges multiply. This stream will discuss the opportunities for industry collaboration in subsea repair of pipelines and wells and present some of the regional capability which is being developed / already exists.

SUBSEA REPAIR, REMEDIATION & INTERVENTION		
Time	Speaker	Presentation Title
<b>Chair:</b> Ian Wilson, Subsea Consultant & Secretary - Society of Underwater Technology		
08:30	<b>Mark Donnelly</b> , ABU FE Pipelines Team Lead - Chevron <b>Jerome Perrin</b> , Senior Project Manager - Subsea 7 <b>Chris Saunders</b> , Senior Pipeline Engineer - INPEX	Large Diameter Emergency Pipeline Repair System: High Technology
09:30	<b>Oyvind Omland</b> , Principal Engineer, SURF - DNV GL Australia	Latest Developments of DNV RP F113 - Pipeline Subsea Repair
<b>Morning Tea</b>		
<b>Chair:</b> Ian Wilson, Subsea Consultant & Secretary - Society of Underwater Technology		
10:30	<b>Paul Georgeson</b> , Subsea Operations Manager - Wood Group Kenny	Subsea Well Incident Preparatory Planning
10:50	<b>Dion Darren Soyza</b> , SWIS Response Specialist - Oil Spill Response Ltd	Raising Awareness of the Preparedness Planning Challenges for Subsea Well Response
11:10	<b>Bevan Morrison</b> , International Business Development Manager - FTO Services	Extending Riserless Interventions to Deepwater
11:30	<b>Luke Pirie</b> , Senior Operations Manager - Oceaneering Australia Pty Ltd	Decommissioning - Subsea Abrasive Water Jet Cutting
12:00	Close	

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# SUBSEA STRUCTURES

Thursday 25 February

10:30 – 12:00

With large-bore gas, HTHP and deepwater projects pushing long service life in areas with complex soil conditions, the design of subsea structures and their foundations is often challenging. By applying innovative approaches, improved project outcomes can be achieved.

SUBSEA STRUCTURES		
Time	Speaker	Presentation Title
		<b>Chair:</b> Sarah Elkhatib, Principal Engineer - NGI Perth
10:30	<b>Mark Randolph</b> , Professor - The University of Western Australia	An Integrated Design Strategy for Subsea Structures, SUBSEA:ID
10:50	<b>James Doherty</b> , Senior Lecturer - The University of Western Australia	Cloud-based Offshore Engineering, Illustrated by Geotechnical Examples
11:10	<b>Arjen Kort</b> , Principal Engineer - Norwegian Geotechnical Institute	Lessons Learned from the Geotechnical Design of Shallow Foundations Worldwide
11:30	<b>Susan Gourvenec</b> , Professor - The University of Western Australia	Design Basis for Tolerably Mobile Subsea Mudmats
12:00		Close

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AUSTRALASIAN OIL & GAS  
EXHIBITION & CONFERENCE  
24-26 FEB 2016  
PERTH CONVENTION EXHIBITION CENTRE

## Delegate Details (please fill in all details)

Title: \_\_\_\_\_ First Name: \_\_\_\_\_ Surname: \_\_\_\_\_

Job Title: \_\_\_\_\_ Company: \_\_\_\_\_

Address: \_\_\_\_\_

Suburb: \_\_\_\_\_ Postcode: \_\_\_\_\_ State: \_\_\_\_\_

Phone: \_\_\_\_\_ Mobile: \_\_\_\_\_ Email: \_\_\_\_\_

Please indicate any specific dietary requirements: \_\_\_\_\_

- Conference price includes entry to the exhibition.
- No refunds available on Networking Events.
- Should you be unable to attend, a substitute delegate may be made at any time prior to the event without penalty.
- We reserve the right to change any of the event schedules without notification due to unforeseen circumstances.
- Non-payment does not constitute cancellation.

## STEP 1 SELECT YOUR CONFERENCE STREAMS

Stream	Time	Cost (S.E Bird/Early Bird/Std/Student)	Quantity Required	Amount Due
<b>Wednesday 24 February 2016</b>				
<input type="checkbox"/> AMMA's Oil & Gas Employment Outlook Breakfast (Breakfast session)	7.15am-9.00am	\$99		\$
<input type="checkbox"/> Fixed & Floating Offshore Structures – RINA (1 day)	8.30am-4.15pm	\$459 / \$499 / \$559 / \$109		\$
<input type="checkbox"/> Pipeline Safety, Risk & Integrity (1/2 Day)	10.30am-2.15pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Prelude FLNG (1/2 Day)	12.45pm-4.15pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Subsea Innovation (3/4 Day)	8.30am-2.15pm	\$349 / \$379 / \$419 / \$89		\$
<input type="checkbox"/> Assessment of Subsea Asset Life (1/4 Day)	8.30am-10.00am	\$119 / \$129 / \$139 / \$29		\$
<input type="checkbox"/> Subsea Processing - Greater Diversity & Opportunity (1/2 Day)	8.30am-12.00pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Flow Assurance - One Piece in the Puzzle, Pure/Applied Challenges (1/2 Day)	12.45pm-4.15pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Subsea Collaboration & Competency (1/4 Day)	2.45pm-4.15pm	\$119 / \$129 / \$139 / \$29		\$
<input type="checkbox"/> Subsea - CRA Pipeline & ECA Developments (1/4 Day)	2.45pm-4.15pm	\$119 / \$129 / \$139 / \$29		\$
<b>Thursday 25 February 2016</b>				
<input type="checkbox"/> Service & Supply Opportunities in LNG Projects & Operations (1/2 Day)	8.30am-12.00pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Corrosion Control in the Oil & Gas Industry (1/2 Day)	8.30am-12.00pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Fixed & Floating Offshore Structures – RINA (1/2 day)	8.30am-12.00pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Adapt and Prevail - Can We use Collaboration & Innovation to Adapt to a New Market Paradigm?	12.45pm-4.15pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Maritime Solutions for Offshore Oil & Gas - A Voyage of Discovery (1/2 Day)	12.45pm-4.15pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Subsea Repair & Remediation & Intervention (1/2 Day)	8.30am-12.00pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Buckling (1/4 Day)	8.30am-10.00am	\$119 / \$129 / \$139 / \$29		\$
<input type="checkbox"/> Subsea Structures (1/4 Day)	10.30am-12.00pm	\$119 / \$129 / \$139 / \$29		\$
<input type="checkbox"/> Subsea Asset Life Management - From Drilling to Decommissioning (1/2 Day)	12.45pm-4.15pm	\$229 / \$249 / \$279 / \$59		\$
<input type="checkbox"/> Subsea Geohazards (1/4 Day)	12.45pm-2.15pm	\$119 / \$129 / \$139 / \$29		\$
<input type="checkbox"/> Subsea Pipeline Spans & Scour (1/4 Day)	2.45pm-4.15pm	\$119 / \$129 / \$139 / \$29		\$
<b>TOTAL</b>				<b>\$</b>

### NOTE

Super Early Bird 1 Oct '15 – 18 Dec '15

Early Bird 19 Dec '15 – 29 Jan '16

Standard 30 Jan '16 onwards

Subsea Streams highlighted in Blue

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## STEP 2 SELECT YOUR NETWORKING AND EDUCATION EVENTS

Event	Date/Time	Cost	Quantity Required	Amount Due
<input type="checkbox"/> AOG Golf Day Individual	12.00pm – 7.30pm, Monday 22 February	\$195.00 inc GST		\$
<input type="checkbox"/> AOG Golf Day Team of Four		\$780.00 inc GST		\$
<input type="checkbox"/> International Delegation Briefing	2.00pm – 4.30pm, Tuesday 23 February	Free of charge		\$
<input type="checkbox"/> Subsea Welcome Drinks	4.30pm – 6.30pm, Tuesday 23 February	\$85.00 inc GST		\$
<input type="checkbox"/> AOG Official Opening	9.30am – 10.15am, Wednesday 24 February	Free of charge		\$
<input type="checkbox"/> AOG Opening Party	6.30pm – 8.30pm, Wednesday 24 February	\$99.00 inc GST		\$
<input type="checkbox"/> AOG Official Dinner Single Ticket	7.00pm – 11.00pm, Thursday 25 February	\$199.00 inc GST		\$
<input type="checkbox"/> AOG Official Dinner Table of 10 (Priority Package)		\$2,200.00 inc GST		\$
<input type="checkbox"/> AOG Women Single Ticket	1.00pm – 4.00pm, Friday 26 February	\$99.00 inc GST		\$
<input type="checkbox"/> AOG Women Table of 10 (Priority Package)		\$1,100.00 inc GST		\$
<b>TOTAL</b>				<b>\$</b>

## STEP 3 CALCULATE YOUR PAYMENT

Conference Subtotal	\$
Networking Events Subtotal	\$
<b>TOTAL</b>	<b>\$</b>

## PAYMENT DETAILS

Card Type (V/M/A) \_\_\_\_\_ Name of Cardholder \_\_\_\_\_

Card Number \_\_\_\_\_ Expiry Date \_\_\_\_\_

Card Security Code (3 digits on back of card) \_\_\_\_\_ Total Amount Payable \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

### Please return completed form with required payment details to:

**Post:** Diversified Communications - AOG 2016 Conference Registrations, Level 5, 636 St Kilda Road, Melbourne VIC 3004

**Email:** aog@divevents.com.au

Badges and Networking tickets will be available for collection from the Registration desk onsite

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### Conference Cancellation Policy

\* Please note students will need to show Student ID prior to entering the Conference Sessions.

\*\* Super Early Bird rate is only available until Friday 18th December 2015. Please note there is no Super Early Bird student rate registrations or event tickets.

\*\* Early Bird rate is only available until Friday 29th January 2016. Please note there is no Early bird rate for student registrations or event tickets.

Should you be unable to attend the Conference, a substitute delegate may be made at any time without penalty. 50% refund will be provided for cancellations received in writing prior to Saturday 30th January 2015; thereafter no refunds can be made. Non-payment does not constitute cancellation.

### Networking Event Cancellation Policy

No refunds will be issued for networking events. Non-payment does not constitute cancellation. All "no shows" will be charged the full amount. Substitutions may be made at any time without penalty.

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OR TO PURCHASE CONFERENCE OR NETWORKING TICKETS

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