



OFFSHORE TECHNOLOGY CONFERENCE ASIA
25-28 March 2014 • Kuala Lumpur, Malaysia

	Time	Plenary Hall	Plenary Theatre	Room 401/402	Room 403/404	Room 405	Room 301	Room 406/407	Room 410	Room 408/409	
Tuesday, 25 March	1400 - 1500 hours	Opening Ceremony									
	1500 - 1530 hours	Official Opening of Exhibition / Coffee Break									
	1530 - 1730 hours		Panel 1: Asia Pacific Involvement in Global LNG Markets	Session 1: Unconventional Resources and Deepsea Mining I	Session 2: IOR/EOR: Screening Studies/Evolution	Session 3: Fractured Carbonate Reservoir	Session 4: Offshore Pipelines I	Session 5: Drilling: Deepwater	Session 6: Asset Integrity Design	Country Session 1: Indonesia	
	1700-1900 hours	Welcome Reception									
Wednesday, 26 March	0830 - 1030 hours	Executive Plenary Session 1: The Easy Oil is Over – How NOCs are Reshaping to Stay Fit in the New Normal									
	1030 - 1100 hours	Coffee Break									
	1100 - 1230 hours	Executive Plenary Session 2: Game Changing Technologies in Offshore Exploration and Production									
	1230 - 1400 hours	Topical Luncheons									
	1400 - 1600 hours		Panel 2: Seventh Generation Rig: Aligning Operators, Drilling Contractors and Yards	Session 7: Offshore Installation and Construction		Session 8: Offshore Emergency Response and Recovery	Session 9: Marginal Fields Development	Session 10: Deepwater Gas	Session 11: Geophysics	Country Session 2: Mexico	
	1600 - 1630 hours	Coffee Break / Knowledge Sharing ePoster Session 1									
	1630 - 1830 hours		Panel 3: Breaking the Cost Spiral, Not the Project: Creating New Synergies Between Operators and Contractors	Session 12: Unconventional Resources and Deepsea Mining II	Session 13: Drilling: Engineering and Well Construction	Session 14: Flow Assurance	Session 15: Reservoir Modelling and Formation Evaluation I	Session 16: Advances in Riser Configuration Design and Construction	Special Session 1: INTSOK – Innovation in Subsea Technology	Country Session 3: South Korea	
Thursday, 27 March	0830 - 1000 hours		Panel 4: Industry Technology Initiatives	Session 17: Asset Integrity: Inspection and Repair		Session 18: Seabed Geohazards	Session 19: Chemical EOR I	Session 20: Riser Integrity Design and Monitoring	Session 21: Drilling: Real Time Data	Country Session 4: Emerging Markets: Bangladesh, Cambodia and Vietnam	
	1000 - 1030 hours	Coffee Break / Knowledge Sharing ePoster Session 2									
	1030 - 1200 hours		Panel 5: Energy Policy in the Asian Region – From EOR Technologies to Fiscal Incentive to Increase Recovery Factors	Session 22: Managing Corrosion and Sand Erosion	Session 23: FLNG	Session 24: Drilling Using Casing and Tubing	Session 25: Chemical EOR II	Session 26: Deepwater Processing	Session 27: Reservoir Surveillance and Facilities Integration	Country Session 5: Malaysia as a Regional Oil & Gas Hub	
	1200 - 1330 hours	Topical Luncheons									
	1330 - 1530 hours		Panel 6: Demand for Gas: Monetising Offshore Gas and Marginal Gas Fields	Session 28: Offshore Pipelines II	Session 29: Subsea Production and Processing Systems	Session 30: Materials Technology	Special Session 2: INTSOK – Cutting Edge Drilling Technology	Session 31: Deepwater Platforms	Session 32: Completions and Smart Completions	Country Session 6: Myanmar	
	1530 - 1600 hours	Coffee Break / Knowledge Sharing ePoster Session 3									
	1600 - 1730 hours		Panel 7: Operating in Adverse Weather Conditions	Session 33: Cementing and Fluids: Cementing	Session 34: Geoscience I	Session 35: Contaminated Gas	Session 36: EOR: Other Technologies	Session 37: Floating Systems	Session 38: Reservoir Modelling and Formation Evaluation II	Country Session 7: Argentina, China, Russia and Sri Lanka	
Friday, 28 March	0830 - 1000 hours		Panel 8: Managing Aging Infrastructure	Session 39: Downhole Sand Management I	Special Session 3: DeepStar – Identifying and Delivering Solutions in the Global Deepwater Collaborative Space	Session 40: Metocean	Session 41: Stimulation and Perforating I	Session 42: ROV / AUV Technology	Session 43: Geoscience II	Country Session 8: Australia	
	1000 - 1030 hours	Coffee Break / Knowledge Sharing ePoster Session 4									
	1030 - 1200 hours		Panel 9: Surface BOP	Session 44: Downhole Sand Management II	Session 45: Drilling Bit Technology	Session 46: Hydrodynamics and Metocean	Session 47: Stimulation and Perforating II	Session 48: Cementing and Fluids: Fluids	Session 49: Coiled Tubing	Country Session 9: India	
	1200 - 1400 hours	Topical Luncheons									
	1400 - 1600 hours		Panel 10: Barriers to Commercialisation and Global Intellectual Property: Innovation vs. Proven Technology	Session 50: Offshore Pipelines III	Special Session 4: University Research	Session 51: Artificial Lift	Session 52: Unconventional Resources and Deepsea Mining III	Session 53: Facilities Design, Construction and Commissioning		Country Session 10: Malaysia as an Upstream Investment Destination	
	1600 - 1700 hours	Closing Session									

Opening Ceremony

Executive Plenary/Panel Session

Technical Session

Country Session

Special Session