

Thursday, 18th May 2017

07:00 - 08:00																							
TECHNICAL PROGRAM - Speaker Breakfast																							
08:00																							
The EXHIBITION is open																							
MERAK ROOM 1				MERAK ROOM 2				MERAK ROOM 3				NURI ROOM				KAKATUA ROOM				SUMMIT ROOM			
Session 13				Session 14				Session 15				Session 16				Session 17				Session 18			
South East Asia Research				Formation Evaluation				Reservoir Models				Surface Facility (1)				Surface Facility (2)				Student Geoscience : Reservoir Geology			
Chairman 1 :		Duncan Witts - CGG		Chairman 1 :		Mahadevan S Iyer - Halliburton		Chairman 1 :		Arya Disiyona - SKK Migas		Chairman 1 :		Andrew Duncan - Gaffney, Cline & Associates		Chairman 1 :		Siti Sitawati - Medco E&P Indonesia		Chairman 1 :		Prasiddha Hestu - Sadajwa Sinergi	
Chairman 2 :		Herman Darman - Indogeo Social Enterprise		Chairman 2 :		Walter Ziza - Independent Consultant		Chairman 2 :		Lothar Schulte - Schlumberger		Chairman 2 :		Slamet Susilo - Pertamina UTC		Chairman 2 :		Tomy Widiastomo Poerwanto - SKK Migas		Chairman 2 :		Kuntadi Nugrahanto - BP Indonesia	
08:00 - 08:30	IPA17-125-G	Extension in the Kumawa Block, West Papua, Indonesia	Ramadhan Adhitama RHUL	IPA17-52-G	SOBM Distortion to Mud Log Reading and Its Impact to Reservoir Fluid Analysis: Case Study from The Telisa Formation in Suban Field, Corridor Block South Sumatera	Budi R. Permana ConocoPhillips Indonesia	IPA17-682-G	Fundamental Work Flow for Improving Static Model Using Seismic Data Case Study: Upper Gabus Zones in Kerisi Field	Baskoro A. Kurniawan Medco E&P Natuna	IPA17-658-E	A Limitation Approach to Maximize Mature Fields Production of PT Pertamina Hulu Energi (PHE) Offshore North West Java (ONWJ)	Arii Bowo Y Pertamina Hulu Energi - ONWJ	IPA17-303-F	The Benefit of Integrated Risk Management Practice in EPC Project	Mira Maulidiana ConocoPhillips Indonesia	IPA17-227-SG	Basement Fractured Reservoir Characterization Using Seismic Attributes and Borehole Image in "Giant" Area, Jambi Sub-Basin, South Sumatra Basin	Faris Mohamad Noor UPN "Veteran" Yogyakarta					
08:30 - 09:00	IPA17-19-G	The Origin and Significance of The Seram Trough, Indonesia	Adi Patria RHUL	IPA17-617-G	The Effect of Mn3O4-K Formate Mud on LWD/LWT Response and Solving Interpretation: Case Study of The HPHT Gas Field, Offshore Madura Strait, East Java	Erick Prim Putra Husky CNOOC Madura Limited	IPA17-546-G	A Novel Approach to the Banyu Urip 3D Geologic Model Update	Adam Zeiza ExxonMobil Cepu	IPA17-140-E	Sand Consolidation as Efficient Sand Control Technique to Unlock the Tunu Shallow Zone (TSZ) Potential with Limited Reserve from Total E&P Indonesia (TEPI)	Trimaharika Widarena TOTAL E&P INDONESIA	IPA17-281-F	Storage Tank: A Hidden Bomb in Oil and Gas Installation	Orig S. Hartoyo TOTAL E&P INDONESIA	IPA17-75-SG	Physical Properties of Volcaniclastic Deep Water Channel Deposits Based on Outcrop Studies in Kerek Formation, Wonorego, Central Java: Reservoir Analogy in Deep Water Depositional Environment, Western Kendeng Basin	Muhammad Frasetio Pambudi University of Diponegoro					
09:00 - 09:30	IPA17-91-G	Seram, The Seram Trough, The Aru Trough, The Tanimbar Trough and The Weber Deep: A New Look at Major Structures in The Eastern Banda Arc	Robert Hall RHUL	IPA17-367-G	Petrographic Analysis Supporting Electrical Log Interpretation of Volcaniclastic Deep-Water Reservoirs in The West Sumatera Fore-Arc	Deasy Cahyaningtyas TOTAL E&P INDONESIA	IPA17-121-G	An Integrated Subsurface Study for Evaluating Potential in Teluk Rendah Field, South Jambi "B" PSC, South Sumatera Basin	Irfan Y. Syukri ConocoPhillips Indonesia	IPA17-50-F	Operating Experience of an Amine Unit; 25% above Capacity. A Case Study in Singa Cpp - Lematang of South Sumatera - Indonesia	Heru W. Pamungkas Medco E&P Indonesia	IPA17-83-F	Phased Array Ultrasonic Testing for Internal Corrosion Detection on The Flange Joint	Didik F. Afrizaytman TOTAL E&P INDONESIA	IPA17-34-SG	Identification of Fractured Volcanic Reservoir Based on Integrated Well Data and Seismic Attributes Analysis on The Java Field, North West Java Basin : Its Implication for Hydrocarbon Prospects and Development	Ongki Ari Prayoga STTNAS Yogyakarta					
09:30 - 10:00																							
COFFEE BREAK FOR ALL DELEGATES																							
10:00 - 12:00																							
PLENARY SESSIONS II : "Beyond Revenues: The Indispensable Contribution of the Upstream Industry to Local Industry and Economic Growth" -- Venue : Cendrawasih room 3																							
12:00 - 13:00																							
LUNCHEON FOR ALL DELEGATES																							
Session 19				Session 20				Session 21				Session 22				Session 23				Session 24			
Exploration Case Studies				Reservoir and Production				Production Engineering (2)				HSSE				Industry Sustainability & Complains				Student Geoscience : West Indonesia Geology			
Chairman 1 :		Abdul Kohar - SPE-W		Chairman 1 :		Henricus Herwin - TOTAL E&P Indonesia		Chairman 1 :		Suprijonggo Santoso - Pilar Anggaraksa		Chairman 1 :		Hanifatu Avida - ExxonMobil		Chairman 1 :		Kin Tjendra - Energi Mega Persada		Chairman 1 :		Rita Retnawati Achdiat - ConocoPhillips Indonesia	
Chairman 2 :		Arif Wibowo - Kangean Energy		Chairman 2 :		Meutia Nasfiah - Pertamina Hulu Energi - WMO		Chairman 2 :		Antonius Aji - GE Oil & Gas		Chairman 2 :		Januar Wargakusumah - BP Indonesia		Chairman 2 :		Rajasa Sunarya - Talisman-Repsol		Chairman 2 :		Mohammad Syaiful - University of Pakuan	
13:00 - 13:30	IPA17-253-G	Petroleum System Play Failure on Triassic Source Rock in the West Timor Onshore Area: Basin Modeling and Oil to Source Rock Correlation	Yudhistira Shaylendra ITB	IPA17-649-E	Early-Life Performance of Indonesia's First Deepwater Subsea Gas Condensate Field	Akxner Kalalo Chevron Pacific Indonesia	IPA17-644-E	Rigless ESP Deployment Technology Pilot Success in Offshore Indonesia	Roy Arthur Sitorus Pertamina Hulu Energi - ONWJ	IPA17-590-O	Managing Liabilities of Contaminated Sites in the Context of the Development of New Regulations in Indonesia	Frank Nijman Golder Associates	IPA17-657-BC	The Implementation of Integrated Planning in Development of Gas Infrastructure in East Java to Accelerate Energy Security	Hadi Al Rasyid Pertamina Gas	IPA17-612-SG	Kerogen Type and Its Distribution Map of The Lower Baong Formation as a Source Rock Potential by Using a Combination of Geochemical Data and Paleogeography in The North Sumatra Field, North Sumatra Basin	Riko S. Yuda University of Gadjah Mada					
13:30 - 14:00	IPA17-106-G	A Future Play in a Frontier Area: Deltaic Systems of the Late Cretaceous Play in the West Aru Area at the Indonesia-Australia Continental Margin	Muhammad R. Fitriannur BP Indonesia	IPA17-109-E	Gas in Place and Reservoir Characterization Estimation Using Dynamic Production Data, a Comparative Study	Tri Firmanto Kangean Energy Indonesia	IPA17-625-F	Conceptual Design for Mitigating Harmonic Distortion on ESP Installation: Case Study in Kaji Semoga Field, Medco E&P Indonesia	Sandy Suryakusuma Medco E&P Indonesia	IPA17-323-O	Development of Integrated Crisis Management and Emergency Response as Key Elements in Operational Assurance of Oil and Gas Operations	Agung Seno Premier Oil	IPA17-651-BC	Passing the Baton - Mahakam Transfer of Operatorship	Andree Harahap TOTAL E&P INDONESIA	IPA17-600-SG	Determine Reservoir Properties of "R1" Reservoir Based on Log Interpretation and Core Analysis in "X" Field of South Sumatra Basin	Sri Rizky University of Lampung					
14:00 - 14:30	IPA17-722-G	Some New Insights To Tectonic and Stratigraphic Evolution of The Tarakan Sub-Basin, North East Kalimantan, Indonesia	Sudarmono Pertamina Hulu Energi Nunukan	IPA17-31-E	Using Seismic Inversion and Simulation to Boost Oil Production on the TAF C-3 Sand Reservoir: Case Study of a Water Flood Project in Offshore Southwest Wanda Field, Southeast Sumatra Block, Indonesia	Rahmat Agung Priambodo CNOOC SES Ltd	IPA17-324-F	Insulation Remedial System as a Solution for Low Insulation Resistance Problem on Subsea Electrical Failure of Terang Sirasun Batur Subsea Control System	Aries Bambang Sudarsono Kangean Energy Indonesia	IPA17-163-O	Changing New Paradigm on HSE Perspective: The Transition from Project to Production Phase	Fakhrian Abqari Eni Indonesia	IPA17-307-BC	Marginal Offshore Gas Field Development Optimization with Case Study of a Dry Gas Field in The Madura Strait, East Java, Indonesia	Abdurachman A. Assegaf HCML	IPA17-369-SG	Facies Analysis of Late Neogene Deposit: Marine to Continental Environment of The Merapi District and Its Hydrocarbon Potential, South Sumatra Basin	Rizky Dwi Renaldy University of Sriwijaya					
14:30 - 15:00	IPA17-119-G	Hydrocarbon Prospectivity in the South Obi Basin	Dewi Rahmalia Statoil Indonesia	IPA17-25-E	A Continuous and Dynamic Production Allocation Method for Commingled Gas Wells Using an Arithmetic Progression Approach	Yusuf Alfyan Praditya Premier Oil	IPA17-154-E	Foam Assisted Lift Technology to Improve Recovery Factor from Sensitive Wells, Lesson Learned from Total E&P Indonesia	Ramot Mayanti Valentina Sianturi TOTAL E&P INDONESIA	IPA17-150-O	Maximizing Emergency Preparedness with Employee Involvement	Adhika Aryaguna TOTAL E&P INDONESIA	IPA17-533-BC	Gas Transportation Method for Scattered and Marginal Reserve Gas Field: Example from Simenggaris Area, Northeast Kalimantan	Baskoro Herlambang JOB Pertamina-Medco E&P Simenggaris	IPA17-153-SG	Determination of Facies Depositional Environment and Hydrocarbon Potential Based on Outcrop	Rizky Fauzi University of Mulawarman					
14:00 - 16:00																							
PLENARY SESSIONS III : "Priority Reforms to Re-Attract Investment" -- Venue : Cendrawasih room 3																							
15:00 - 15:30																							
COFFEE BREAK FOR ALL DELEGATES																							
Session 25				Session 26				Session 27				Session 28				Session 29				Session 30			
Structural Geology				Reservoir Quality				Drilling and Well Surveillance (2)				Reservoir Geophysics (2)				Surface Facility (3)				Student Geoscience : Geophysics			
Chairman 1 :		Ilsa Kerscher - ExxonMobil Cepu Ltd.		Chairman 1 :		Lo Ten Haven - TOTAL E&P Asia Pacific PTE. LTD		Chairman 1 :		Agung Cahyono - Owen Oil Tools		Chairman 1 :		Putri Wisman - ConocoPhillips Indonesia		Chairman 1 :		Margaretha Thaliharjanti - Pertamina Hulu Energi - ONWJ		Chairman 1 :		Henrikus Panjaitan - Chevron Indonesia	
Chairman 2 :		Sinchia Dewi Puspita - Chevron Indonesia Company		Chairman 2 :		Ngakan Alit Ascaria - Talisman-Repsol		Chairman 2 :		Ery M. Fajar - Medco Energi		Chairman 2 :		Albertus Pranoto - Medco Energi		Chairman 2 :		Kusnu Budi - Kangean Energy		Chairman 2 :		Paulus T. Allo - Statoil Indonesia	
15:30 - 16:00	IPA17-389-G	Estimating the Amount of Lateral Movement on Re-Activated Strike-Slip Faults at the Tangguh Gas Fields - Implications for Reservoir Mapping and Structural Compartmentalization	Christopher Birt BP Indonesia	IPA17-362-G	From Isolation to Inclusion: The Application of Isotope Analysis to Unravel the Influences of Depositional Style and Diagenesis in Beral Carbonates, Central Kalimantan	Krishna P. Laya Ophir Energy	IPA17-212-E	Shear Failure Analysis to Minimize Borehole Breakout in Extended Reach Drilling (ERD) BM-6 Well on Bravo Field Offshore North West Java	I Nyoman G. Ridhanta Pertamina Hulu Energi - ONWJ	IPA17-29-G	Prospect De-Risking Through a Fully Integrated Approach from Seismic Processing to Geology Interpretation	Francois Baillard CCG GeoSoftware	IPA17-647-F	Optimum Handling of Water and Methanol under Hydrate Inhibition for a Gas Condensate	Peter Tybjerg Calsep A/S	IPA17-689-SG	Implementation of Poisson Impedance Inversion to Characterize Hydrocarbon Reservoir at Field "B", South Sumatera	Bagus Dwi Prasetyo University of Indonesia					
16:00 - 16:30	IPA17-263-G	Problems in Conducting Fault Seal Analysis in Carbonate Reservoir	Benyamin Sapiie ITB	IPA17-609-G	Improvements of Seismic and Well Design for Better Well Deliverability, Case Study of Fractured Basement Fields in Corridor Block, South Sumatra	Yan Darmadi ConocoPhillips Indonesia	IPA17-210-E	Successful Sub-ERD Sidetrack Well in Offshore	Ana-Sri Redjeki TOTAL E&P INDONESIA	IPA17-112-G	Can Resistivity be Predicted from Elastic Properties?	Maman Hermana University of Technology PETRONAS	IPA17-514-F	Maintenance Strategy of Ageing Transformer at LNG Plant, Health Index-Based Method	Muhamad R. Bahtiar Badak NGL	IPA17-235-SG	Porosity and Permeability Estimation Using Acoustic Impedance Inversion and Instantaneous Q Method in "Barokah" Field, Baturaja Formation, South Sumatra Basin	Diva Alfiansyah University of Gadjah Mada					
16:30 - 17:00	IPA17-71-G	Compressional Tectonic Influence to The Structural Configuration and Its Contribution to The Petroleum System on The Northern Platform of East Java Basin	Diky Setiawan Saka Indonesia-Pangkajene	IPA17-569-G	Comprehensive Evaluation of Reservoir Quality in The Early Miocene, Kutei Basin, Onshore East Kalimantan	Andromeda Werdaya BP Indonesia	IPA17-80-E	First Application of Dual Underreamer at Deepwater Exploration Well in Indonesia	Frengky Hasibuan Kangean Energy Indonesia	IPA17-650-G	First Seismic Survey in Indonesia For The CCS Project Using Vibroseis as a Non-Explosive Seismic Source	Takeshi Kozawa ECI-JGI	IPA17-366-F	Technological Risk Assessment: Tool for Continuous Risk Management to Improve Safety	Fransisca A. Pristiwa TOTAL E&P INDONESIA	IPA17-593-SG	Seismic Data Processing in Common Receiver Gather to Enhance S/N Ratio in Seismic Data Which Measured by Fixed Station Array	Triswan Mardani ITS					
17:00																							
INDUSTRY COCKTAIL -- Kasuari Lounge, JCC																							