

Tuesday, 14 May 2024

Wednesday, 15 May 2024

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OPENING CEREMONY by The President of Republic of Indonesia												
VIP TOUR to The Exhibition Area and Technical Program												
LUNCHEON FOR ALL DELEGATES												
KEYNOTE SESSION:												
TECHNICAL PROGRAM AREA - OPENING CEREMONY												
ROOM 1			ROOM 2				ROOM 3			ROOM 4		
Session 1			Session 2				Session 3			Session 4		
Indonesia Basin Analysis			Drilling Success Stories to Beat Challenges				Facilities & Operational Collaboration			Exploration Method		
13:00 - 13:30	IPA24-G-356	New Insight of South Sumatra Basin Exploration Potential	Benyamin Sapiee SKK Migas	IPA24-E-373	Enhancing Cement Bonding and Water Blocking in SKW-22ST, Sukowati Field: Leveraging Dual Slurry System in Squeeze Cementing	Yehuda Natanael Sumarno Pertamina EP	IPA24-F-436	Achieving Gas Turbine Generators (GTG) Overhaul Time Extension to More Than 50,000 Running Hours	Yoga Hutomo Putra ExxonMobil	IPA24-G-220	The benefit of 3D seismic data for Mada reservoir characterization from Kaci discovery, South Natuna Sea Block B, West Natuna Basin.	Pintarwan Sasi Kirana Medco E&P Indonesia
13:30 - 14:00	IPA24-G-391	Unveiling the Architectural Elements of Deepwater Potential Play in the Southern Andaman Sea, Offshore North Sumatra Basin	Mellinda Arisandy Petronas	IPA24-E-354	Resin Job for Rectification the micro channeling leakage on Cement Plug Barrier.	Dadang M Procabana Genting Oil Kasuri Pte.Ltd	IPA24-F-155	Sensitivity Analysis of Oil & Gas Subsea Pipeline Risk Assessment Methodology to Enhance Reliability Analysis at PHE ONWJ	Fristy Rizcky Nurzaenal PHE Offshore North West Java	IPA24-G-118	Wrench Fault Kinematics And Evolution With Seismic Low-Frequency Magnitude Approach: An Impact For Reservoir Connectivity In Production Field, West Natuna, Indonesia	Putri Riadini Harbour Energy
14:00 - 14:30	IPA24-G-328	Abiogenic CH4-H2 Gases: Tectonic Condition of Fischer-Tropsch Synthesis, Geochemical Process and Signatures, Case Study in Central Sulawesi and Potentials in Eastern Indonesia	Awang Harun Satyana Independent	IPA24-E-53	Achieving Zero Formation Damage with No Well Cleanup Operation Required Post a Complex Ct Fishing Job in a Live Gas Producing Well	Hartono Sagala BP	IPA24-F-116	Optimizing Production Shutdown and Start-up in Deep-Water Environment using Modified Support Vessel	Johanes Sare Eni	IPA24-G-276	Tunu Shallow Web Apps: A Game-Changer in Practical AVO/AVA Analysis for an Efficient Seismic Driven Prospect Evaluation	Muhammad Irsyad Hibatullah Pertamina Hulu Mahakam
14:30 - 15:00	IPA24-G-17	The unrealised potential of 'super' basins in Indonesia	Munish Kumar Wood Mackenzie	IPA24-E-30	Optimizing Well Casing Design in Suban: A Paradigm Shift in Development Strategies Based on Integrated Pore-Pressure and Hydrogeology Study	Budi R permana Medco E&P Indonesia	IPA24-F-82	The Role of Geomatics Discipline to Support Langsa Complex Restoration Program: 3D Visualization of Subsurface and Existing Subsea Facilities-Geospatial-Data	Pachira Eizza Paramitha Esri Indonesia	IPA24-G-51	The analysis of seismic inversion and geological modeling to unveil the possibility of hydrocarbon deposits in mature oil fields. Case Study: Mataoa Field-Salawati Basin	Yulia Putri Wulandari RH Petrogas Limited
Additional Reading	IPA24-G-65	Cluster oriented "Play Based Exploration" Method for Successful Near Field Exploration: Case Study from Recent Oil Discoveries in South Oman Salt Basin, Oman	Pipin Ariyanto Medco E&P Indonesia	IPA24-E-115	Subsea Interventions System Rapid-Readiness in Two Different Water Depth of Deepwater Environment	Ronald Binilang Eni	IPA24-F-161	Alternative Geometry Tool to Execute Restricted In-Line Inspection Pipeline due to Maximum Bore Restriction at 14" 3 PHASE BE-BPRO PHE ONWJ on 2023 as part of Reliability Improvement Planning	Agri Iomy Henda PHE Offshore North West Java	IPA24-G-322	An Approach of Spectral decomposition blending analysis integrated with log based empirical equation to determine fluvial dimension in underutilize potential of Fluvio-Deltaic Talang Akar Formation in Kriana High, Central Sunda Basin	Rady Adiaras Pertamina
Additional Reading	IPA24-G-312	Unravel Complex Strike-Slip System in Frontier Collision Margin of Banggai-Sula Basin, Eastern Indonesia: A Machine-Learning Augmentation for 3D Seismic Interpretation	Krishna Pratama Laya JOB Pertamina-Medco E&P Tomori Sulawesi				IPA24-F-4	A Conceptual Study for Selecting CO2 Transport in CCS Projects by System Dynamics Approach	Hanto Yananto Pertamina Hulu Energi			
15:00 - 15:30	COFFEE BREAK FOR ALL DELEGATES											
Session 5			Session 6				Session 7			Session 8		
CCS - Geological Consideration and Geomechanics			Reviving fields: Marginal is Still Pivotal				Fiscal and Business Levers to Increase Recovery			[Student] Engineering		
15:30 - 16:00	IPA24-G-83	Geomechanical Risk Investigation Of Geological Sequestration of CO2 In Depleted Reservoirs	Avirup Chatterjee Baker Hughes	IPA24-E-156	Pulsed Neutron Analysis Extends Mature Field Well with Increased Oil Production	Aditya Arie Wijaya Halliburton	IPA24-BC-14	Optimizing Late-Life Hydrocarbon Extraction in Indonesia's Central Sumatra Basin: Fiscal Incentives and Contractor Strategies	Faizal Ardi W Energi Mega Persada	IPA24-SE-326	Mitigating Sloshing Impacts on Three-Phase Separators in FLNG Using CFD-HYSYS Coupled Analysis: A Case Study of Agung II Field	Fatahillah M. Daffa Shodiq Institut Teknologi Sepuluh Nopember
16:00 - 16:30	IPA24-G-249	Is Indonesia geologically advantaged to be the region's leading CCUS hub?	Fauzi Said Wood Mackenzie	IPA24-E-81	Producing Oil Reservoirs in Mature Gas Field to Sustain Mahakam Production: Case Study of Transition Zone in Tunu Field, Indonesia	Adnan Syaraf Ashfahani Pertamina Hulu Mahakam	IPA24-BC-122	Strategic Procurement Cost Estimation for Capital Projects in the Oil and Gas Industry: Benchmarking and Optimization Strategies	E Indrawan Medco E&P Indonesia	IPA24-SE-88	Unveiling the Prospective by Prioritization Classification: Shaping Characterization and Development Technology Methods for Identifying Low Resistivity Pay Across Indonesia's Unique Basins	Dimas Naufal Al Ghifari Institut Teknologi Bandung
16:30 - 17:00	IPA24-G-308	Assessment of top seal capacity of Indonesian shales in relation to CCS/CCUS planning	Eril Suhada Lanin Institut Teknologi Bandung	IPA24-E-238	Optimization Retrograde-Gas Development of Arun Giant Mature Field	Muhammad Al Kahfi Pema Global Energi	IPA24-BC-146	Modeling and Predicting the Cost of Oil-Onshore Facilities Based on Oil Prices: A Case Study in Indonesia.	Ahmad Abdul Azizurrofi SKK Migas	IPA24-SE-171	A Case Study: Stop Invasion Damage. The utilisation of WBM Muds in HPHT Wells.	Arivando Tevellyn Firdaus Universitas Pertamina
Additional Reading	IPA24-G-55	Integrated Geomechanical Modeling For A Successful Offshore Exploration Well Planning & Execution- A Case Study From Sabuku, Indonesia	Reynaldi Mikhael Chrislianto Baker Hughes	IPA24-E-246	The Key to Improving Production in the Arun Field by Stimulation	Setyo Nurretro Tri Buwono Pema Global Energi	IPA24-BC-181	Machine Learning Application for Predicting Oil and Gas Operating Cost In Indonesia	Muhammad Luthfi Universitas Indonesia	IPA24-SE-412	Integration between EVM and Risk Management to Measure Project Health	Labdawan Putra Karsa Institut Teknologi Bandung
Additional Reading	IPA24-G-362	Geomechanical Analysis for CCS Study in The Subang Structure, Northern West Java Basin	Olifia Ammara Venty Pertamina Hulu Energi	IPA24-E-314	Unlocking Efficiency in Gas Lift System Operation: A Data-Driven Approach for Early Problem Identification using Machine Learning and Digitalized Two-Pen Recorder Chart	Sri Dwi Mustaqim PT GADA Energi	IPA24-BC-320	Transfer pricing in upstream oil and gas industry in Indonesia	Iswahyudi Sondi Putra SKK Migas			
16:30	COCKTAIL GATHERING : A Social Network Event											
Session 9			Session 10				Session 11			Session 12		
Exploration - New Insights			Improving Recovery with New Approaches				Facilities Technology Enhancement			[Student] Geology Interest		
08:00 - 08:30	IPA24-G-158	Extension of the P'Nyang Play into Indonesia	Robert Maxwell Advance International Exploration Ltd.	IPA24-E-88	Conceptual Design for EOR CO2 Injection on Mature Offshore Oilfield East Kalimantan, Indonesia	Patria Indrayana Pertamina Hulu Mahakam	IPA24-F-268	Seas of Sustainability: Wave Energy Generators as a Viable Path for Offshore Platform Decommissioning and Energy Recovery	Mohamad Yafi Zachary The Australian National University	IPA24-SG-290	Building a Velocity Model well-suited for Pre-Stack Depth Migration and Post-Stack Depth Migration by Implementing Full-Waveform Inversion	Andriana Ardana Institut Teknologi Bandung
08:30 - 09:00	IPA24-G-357	A New Approach of Hydrocarbon Prospect of Lengguru Fold-Thrust Belt, Papua, Indonesia	Benyamin Sapiee Institut Teknologi Bandung	IPA24-E-435	A Successful Approach to Enhance Oil Production by Leveraging Choke Valve Cage In-House Modification Through Low-Cost Venture	M. Zhaka Ghazali ExxonMobil	IPA24-F-56	Utilizing Machine Learning for Enhanced Energy Efficiency and Emission Reduction in Air Cooled Exchangers through Heat Duty Monitoring and Fan Motor Control Optimization	Yasin Cahyono Medco E&P Indonesia	IPA24-SG-297	Comparative Algorithm Machine Learning Approaches for Predictive Analysis of Well Log Data Imputation in the Oil and Gas Industry: A Case Study in the Central Sumatra Basin	Nungga Saputra Institut Teknologi Sumatera
09:00 - 09:30	IPA24-G-22	Tectonostratigraphy of Eastern Indonesia: A New Understanding of the Mesozoic Stratigraphy of Eastern Indonesia using Sequence Stratigraphy Approach	Parvita H. Siregar PT. Ekaindo Pratama	IPA24-E-148	Extend ALS Equipment Run Life using Continuous Chemical Injections in Moderate to Severe Corrosive Field Application	Hazaa Salim Al Issaei Medco E&P Indonesia	IPA24-F-361	Utilizing Boil-Off Gas for Defrosting in LNG Plants: A Case Study at DSLNG	Indah Fajarina Dewi Donggi-Senoro LNG	IPA24-SG-363	Identification of Hydrocarbon Traps Potential Based on Gravity Data Using ESA-MWT (Energy Spectral Analysis Multi-Window Test): A Case Study in the Makassar Basin Region	Firdos Bahar Sidik UPN "Veteran" Yogyakarta
Additional Reading	IPA24-G-101	Tectonostratigraphy Evolution of the Offshore Western Aceh Region And Its Implications to Hydrocarbon Prospectivity in the Sibolga Basin	Minarwan Conrad Asia Energy Ltd.	IPA24-E-407	Simulation study of factors affecting the recovery mechanism in the Gemah, 6 CO2 Huff-n-Puff Well, Jabung Block, South Sumatra	Catur Kristiawan PetroChina International Jabung	IPA24-F-143	Management Change Order That Affects the Contract Dispute and Results in the Completion of The Construction Project	Maruahal Sihombing SKK Migas	IPA24-SG-305	Low-frequency Passive Seismic and Microtremor HV Ratio: A Methodological Proposal for Hydrocarbon Prospecting	Tsamrotul Jannah Institut Teknologi Bandung
Additional Reading	IPA24-G-381	In Search of Treasures: Oligocene Lacustrine Play in Pematang's Untested and Uncored Reservoirs	Bintang Rajasanegara Energi Mega Persada	IPA24-E-310	Out of The Box Approach for Well Productivity Improvement on Long Horizontal Open-hole Carbonate Formation	Silvia Ayu Agatha Schlumberger	IPA24-F-344	Applying Technology for Asset Monitoring through Digital Twin Integration: A Comprehensive IoT and Real-Time Visualization Approach	Raditia Wiyadi Saka Energi Indonesia	IPA24-SG-372	Analysis of Basement Reservoir Fractures Based on the Integration of Gravity and Magnetic Data Using the ESA-MWT (Energy Spectral Analysis Multi Window Test) and FFD (Fault Fracture Density) Approaches: A Case Study in the South Sumatra Basin	Giovani Bagus Arya Wresnawira UPN "Veteran" Yogyakarta
09:30 - 10:00	COFFEE BREAK FOR ALL DELEGATES											
Session 13			Session 14				Session 15			Session 16		
Tim 9 Findings			Production System Recovery and Efficiency				Facilities Breakthrough Innovation			Environmental Protection		
10:00 - 10:30	IPA24-G-262	Emerging Exploration Plays in the North Sumatra Petroleum Basin: Constraints and Opportunities	Bagus Priyanto The Study Team of Exploration Acceleration in Western Indonesia - ESDM	IPA24-E-392	A Game Changer: Initiating A Massive Movement of Permanent Magnet Motor Application for ESP Design in Remote Area Operation, Sangasanga Field Pertamina EP	Muhammad Rasyid Ridlah Pertamina EP	IPA24-F-145	Innovative Approaches to Geohazard Evaluation in Gas Pipeline Networks: Vp/Vs and Poisson's Ratio Insights	Muhammad Aldi Firdaus PT Capella Global Inovasi	IPA24-O-434	Fostering National Production and Community Safety: Banyu Urip's Successful Approach to Soil Instability Management in a Sour	Muhammad Asep Yudistira ExxonMobil
10:30 - 11:00	IPA24-G-278	Paleogene Carbonate First Trap Play in The North East Java Basin Using Sub-Basins Approach	Ngakan Alit Ascaria The Study Team of Exploration Acceleration in Western Indonesia - ESDM	IPA24-E-128	Successful Unconventional Recovery Of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natuna Field, Indonesia	Erlangga Surya Dharma Medco E&P Indonesia	IPA24-F-152	An Innovative Design of WHP with Temporary Drilling Deck to Secure 2022 Drilling and Accelerated Project On Stream	Ganjar Rizki Medco E&P Indonesia	IPA24-O-187	Measuring and Analysing Stakeholder Engagement Through Integrated Dashboard Management	Jacob Kastaña Medco E&P Indonesia
11:00 - 11:30	IPA24-G-279	Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-basin.	Lisa Ch Lamba The Study Team of Exploration Acceleration in Western Indonesia - ESDM	IPA24-E-239	Streamlining Efficiency: A Comprehensive and Collaborative Approach to Production System Optimisation	Yunita Dyah Harbour Energy	IPA24-F-432	CFIHOS Implementation: A common language for modern system integration from a large scale document-centric to a streamlined progressive data and information handover	I Putu Ari K. Budiasa ExxonMobil	IPA24-O-256	The Application of Inherently Safer and Greener Conceptual Approach During Select Phase for Greenfield Project	Dwi Karsa Agung Rakhmatullah Harbour Energy
Additional Reading				IPA24-E-182	Exceeding Reliability Standard and Reducing Carbon Emission using Permanent Magnet Motor Electrical Submersible Pump	Muh Nurwangsa Saputra Schlumberger	IPA24-F-92	Application of A Hydraulic Simulation Model to Overcome Bottlenecks in The Production Pipeline Network Segment with The Aim of Accommodating Large-Scale New Well Development Projects	Rahadian Haryo Bayu Sejati Pertamina Hulu Rokan	IPA24-O-324	Integration Between EVM and Risk Management to Measure Project Health	Labdawan Putra Karsa Institut Teknologi Bandung
Additional Reading							IPA24-F-167	In-site bioremediation technology in decreasing petroleum hydrocarbons (PH) by biostimulation and bioaugmentation method in crude oil contaminated soil (COCS) at Rokan field	Rinof Rahmat Saleh Pertamina Hulu Rokan	IPA24-O-364	Journey to Operational Excellence: A Holistic Approach in Building a New Company's Management System	Soni Widodo Husky-CNOOC Madura Limited

Wednesday, 15 May 1224

Thursday, 16 May 1224

10:00 - 12:00		PLENARY SESSION 2													
11:00 - 12:30		TECHNOLOGY SESSION 2													
12:00 - 13:00		LUNCHEON FOR ALL DELEGATES													
Session 17				Session 18				Session 19				Session 20			
BC - CCS Opportunities and Challenges				Digital Approaches to Increase Production				Improved Well Integrity Means More Production				Carbonate and Clastic Reservoirs			
13:00 - 13:30	IPA24-BC-15	Evaluating the Economic Impacts of Carbon Storage Initiatives on Gas Development Projects: Insights from an Indonesian Greenfield Study	Faizal Ardi W Energi Mega Persada	IPA24-E-245	New Approach for Optimizing Vertical Well Placement Through Reservoir Opportunity Index and Naïve Bayes Classifier Methods at Multi-Tank Reservoir in Lembak Field South Sumatera.	Reza Wardhana Pertamina Hulu Rokan	IPA24-E-251	A case study from north Madura, East Java Basin, Indonesia, Successful drilling of a 22-inch section of a high-inclination ERD well with a challenging total loss condition and long footage using mud motors.	Teguh Setiawan Petronas	IPA24-G-3	Deep Water Slope Channels Geometry and Reservoir Properties in Wirigara Deep Field Bintuni Basin	Asep Nugraha BP			
13:30 - 14:00	IPA24-BC-119	CCS Guidelines - Which Ones to Follow?	Daniel Wong Phd Gaffney, Cline & Associates (Consultants) Pte	IPA24-E-117	Automated Advisory Systems and Inter-Company Digital Collaboration Drive Performance on Ultra-Deepwater Exploration well in Eni Indonesia	Geraldus Richardo Eni	IPA24-E-96	Horizontal Drilling of Critical Total Loss Globigerina Limestone Reservoir in Offshore Wells with Water-Based Mud - HCLM Success Story of MBH, MDA, and MAC Development Drilling Campaign	Ursula Fajarrenaningtyas Husky-CNOOC Madura Limited	IPA24-G-103	The Under Explored Paleozoic Play in Arafura Platform Area: A New Perspective	Parvita H. Siregar PT. Eksindo Pratama			
14:00 - 14:30	IPA24-BC-49	What can Indonesia learn from other CCS hubs?	Stephanie Chiang Wood Mackenzie	IPA24-E-173	Illuminate the "Blind Spot" of Dual Casing Exit Operation with Supervised Machine Learning Model to Improve the Milling Roadmap in Offshore Mahakam.	Chang Karsten Lee Sangkay Pertamina Hulu Mahakam	IPA24-E-105	A Case Study: Impermeable Barrier Cellulose Fiber Material Fluids Additive and LCM. A strategy and comprehensive approach in combating lost circulation and stabilize the borehole when drilling depleted mature wells in Mahakam Delta.	Irfan Madani Pratama Pertamina Hulu Sanga Sanga	IPA24-G-32	Building a Geomodel for the South Belut Gas Field: Overcoming Challenges in Seismic and Petrophysics	Budi R Permana Medco E&P Indonesia			
14:30 - 15:00	IPA24-BC-40	Integrating Economic Simulation through Reverse Engineering: A CO2-EOR Case Study Analysis in Mature Oil Field	Debby Halinda Pertamina	IPA24-E-370	Reducing Operational Cost for Online SCADA Well Surveillance Coverage Expansion by Implementing SCADA Radio Branching Combined with Machine Learning Approach at Rokan Oil Field	Refli Gustiadi Pertamina Hulu Rokan	IPA24-E-170	Implementation of Top-Hole Collision Risk Management for Drilling a Well with a Separation Factor Below 1 in a Dense Fixed Platform: A Success Story from Offshore North West Java Operation	Bintang Kusuma Yuda PHE Offshore North West Java	IPA24-G-228	Oligocene Parapat Play and the Rejuvenation of North Sumatra Basin Exploration in Offshore Andaman	Frederick Herbert Korah Petronas			
Additional Reading	IPA24-BC-376	CO2 Storage Risks and Costs: Busting Perceptions and Myths, an Insider's Perspective	Diego Vazquez Anzola Halliburton	IPA24-E-2	The First Integrated Well and Network Transient Modeling (INTM) in Indonesia: PHE OSES Flow Assurance Road to Digital Oil Field	Rifqi Ahmad Bakri PHE Offshore Southeast Sumatra	IPA24-E-184	Optimizing Casing Exit Operations: A Comprehensive Study of Cost-Efficient Hydraulic Workover Unit Deployment in East Kalimantan's Oil Fields	Rahmat Wibisono Weatherford	IPA24-G-292	Revealing the Uncertainty of Globigerina Limestone Reservoir: Case Study from MBH Field	Rafi Fakhri Husky-CNOOC Madura Limited			
Additional Reading	IPA24-BC-159	Do KKKS, under a PSC-POD basis or a PSC gross split, invest more? A critical evaluation of Indonesian energy economics policy	Iswahyudi Sondri Putra SKK Migas	IPA24-E-90	Digital Transformation for Production Enhancement and Sustainability in RH Petrogas	Ainun Naviz Afzan RH Petrogas Limited	IPA24-E-272	Stick Slip Reduction Attainment Using TDS Soft Torque System to Improve Drilling Efficiency in Highly Deviated and Horizontal of Thick Massive Limestone Formation Interval: A Field Case in Offshore East Java Indonesia	Teguh Setiawan Petronas	IPA24-G-194	Miocene Tuban and Ngrayong Potential Turbidite Petroleum System in Madura Strait Area, East Java Basin	Syaeful Amin Medco E&P Indonesia			
Session 21				Session 22				Session 23				Session 24			
Regional Structural Geology				Reservoir Management to unlock Opportunities				Novel Technology for Drilling and Completions				BC-Commercial & Regulation			
15:30 - 16:00	IPA24-G-323	Beitung Island Attests Terrane Tectonics: Opening and Closing Of Paleo-Tethys, Subduction, Collision - A Model for Pre-Tertiary Basement Tectonics Of Sa Asia Basins	Awang Harun Satyana Independent	IPA24-E-241	Managing Uncertainties in the Early Production Stage of Unconventional Globigerina Limestone Reservoir in Madura Strait PSC	Antonius Himawan Husky-CNOOC Madura Limited	IPA24-E-291	Transformative Innovation: i-PADI (Integrated Precision Automated Drilling Infill) Revolutionizing Mature Field Development in WK Rokan	Yana Wicaksana Pertamina Hulu Rokan	IPA24-BC-77	Revolutionizing Indonesian Oil and Gas Era: an Overview of the making of Indonesia Ministerial Regulation on The New Simplified Gross Split Production Sharing Contract	Bobby Permahadi Kementerian Energi dan Sumber Daya Mineral			
16:00 - 16:30	IPA24-G-335	Sedimentation Dynamic of Pre-Collision to Post Collision Sediment with Integrated Model from Geological Mapping and Subsurface Data as New Perspective for Exploration Play in Banggai Sula Foreland Basin, Eastern Sulawesi Indonesia	Ramadan Sari JOB Pertamina-Medco E&P Tomori Sulawesi	IPA24-E-85	Implementing Closed-Loop Reservoir Operation to Optimize Reservoir Management in Mature Gas Field: Tunu Field - Mahakam Case Study, Indonesia	Adnan Syaraf Ashfahani Pertamina Hulu Mahakam	IPA24-E-136	Novel Technologies Application for Completion Equipment Selection and Installation for Highly-Deviated-Shallow Gas Wells in Offshore Madura Strait - Indonesia: Lessons Learned	Fianti Ramadhani CNOOC China	IPA24-BC-108	Reviving deepwater exploration and gas production in Indonesia	Emilio Intrieri S&P Global			
16:30 - 17:00	IPA24-G-73	Success Criteria for Oil and Gas Exploration on Naturally Fractured Basement Reservoir, A Case Study in Indonesia.	Faisal Siddiq SKK Migas	IPA24-E-95	A Journey to Improve and Manage Young Peripheral Waterflood Ketabahan Field with Subsurface and Surface Challenges	Rio Afriyanto Pertamina Hulu Rokan	IPA24-E-84	Design Selection of Multi-Stage Fracturing Horizontal Well in K-Field, Central Sumatra Basin, Indonesia	Rio Irawan Pertamina Hulu Rokan	IPA24-BC-390	Carbonate Recent Discovery Unearthed: A Journey through Discovery, Challenges, and Triumph	Nik Ros Afira Bt Nik Mustapha Petronas			
Additional Reading	IPA24-G-110	Unlocking Near-Fault Attic and Updip Play In Latin Field, Rokan Block : A Success Story of Integrated Fault Interpretation and Realtime Drilling Monitoring	Gian Fernanda Pertamina Hulu Rokan	IPA24-E-87	Integrated EOR Primary Screening Including Subsurface, Operational and Economical Factors for Mature Offshore Oil Field in Kalimantan, Indonesia	Lukito Wibowo Pertamina Hulu Mahakam	IPA24-E-154	Production Optimization Using Big Data to Optimize Restricted Tubing: Sanga-Sanga Gas Well Case Study	Fajar Nugraha Universitas Indonesia	IPA24-BC-258	Value Chain Analysis of Fiscal Terms Improvement for Non-Producing Assets in Indonesia	Farah D. Salsabila The Study Team of Exploration Acceleration in Western Indonesia - ESDM			
Additional Reading										IPA24-BC-377	CCS business models: Can permanent CO2 storage be truly profitable now	Diego Vazquez Anzola Halliburton			
Session 25				Session 26				Session 27				Session 28			
Field Development - New Insights				Reservoir Modelling New Approaches				[Student] Geoscience Breakthrough				Operational Safety			
08:00 - 08:30	IPA24-G-27	Unlocking the tight Paleocene Lobes in Wirigara Deep Field	Asep Nugraha BP	IPA24-E-231	Comprehensive Guideline of Reservoir to Surface Network Coupling in Complex Deep Water Gas Condensate Field Development: Case Study of Kutai Basin	Chandra Fadhillah Amiin Pertamina Hulu Kalimantan Timur	IPA24-SG-384	Carbonate Reservoir Characterization Using AVO and Seismic Simultaneous Inversion Analysis: A Case Study of Cemara Field Kujung I Formation Northeast Java Basin	Iqbal Muhammad Wijaya Universitas Gadjah Mada	IPA24-O-205	Factual and Simulation Data Characterization of Impact Area by Fires and Explosions of Natural Gas Transmission Pipelines to Evaluate the Safety Effectiveness of National Regulations with Comparative Method	Haryono Budi Santosa Universitas Gadjah Mada			
08:30 - 09:00	IPA24-G-193	Machine Learning Prediction for Fluid Identification in the Kujung Formation East Java	Freddy Calvin Bryan Universitas Indonesia	IPA24-E-236	Porosity Modeling of Carbonate Field Utilizing Acoustic Impedance Trend Map as Secondary Variable for Optimize Development Well Location	Muhammad Aip Petronas	IPA24-SG-16	Revitalizing Aging Oil Fields: Unconventional Approaches to Characterize Reservoirs and Unlock Hidden Potential in the Lamongan Sub-Basin, East Java, Indonesia	Atalya Timothy Bebena Institut Teknologi Sumatera	IPA24-O-230	Developing Resilience in Oil Offloading Operations at Marine Terminals: A Socio-Technical Risk Analysis using Functional Resonance Analysis Method (FRAM)	Putu Indra Mahatrisna SKK Migas			
09:00 - 09:30	IPA24-G-406	Journey of New Exploration Discovery in the Emerging Play Within the Mature Basin, Offshore East Java Basin, Indonesia	Aditya Kusuma Wijaya Petronas	IPA24-E-114	Enhancing Reservoir Understanding: A Homogeneous Reservoir Simulation Approach for Oil and Gas Reservoir in South Mahakam Cluster	Gabriel Theodore Halomoan Pertamina Hulu Mahakam	IPA24-SG-274	Depositional Facies Identification on Wireline Log Pattern using 1D Convolutional Neural Network (CNN) Deep Learning Algorithm	Abiyyu Daffa Revanzha Universitas Pertamina	IPA24-O-11	Process Safety Event Investigation with Safeguard Analysis	Muhammad Ali Lukman Pertamina Hulu Energi			
Additional Reading	IPA24-G-120	An Innovative Machine Learning-Based Workflow for Leveraging the Success Ratio of Reservoir Fluid Identification Using Gas While Drilling Data in Mutiara Field, Kutai Basin	Rama Ardhana Pertamina Hulu Sanga Sanga	IPA24-E-94	Unlocking Hydrocarbon Potential in Untapped Panels of the Mandu Gas Field: A Success Story of Integrated Geological Modeling and Deterministic Approach	Wilson Supriady Lauwijaya Pertamina Hulu Mahakam	IPA24-SG-67	Navigating the Potential: A Comprehensive Basin-Specific using FCT (Fusion Conduct TriSphere) Analytics to Characterization and Development Classifications for Low Resistivity Pays Paving the Way to 1 MBOPD and 12 BSCFD in Indonesia by 2030	Muhammad Najmi Hafiy Universitas Gadjah Mada	IPA24-O-98	Drilling and Completion HSE and Operation Management in Critical Covid-19 Pandemic - HCLM Success Story of MBH-MDA-MAC Campaign	Samuel Sinaga Husky-CNOOC Madura Limited			
Additional Reading										IPA24-O-369	Increasing Reliability in the Travel Block Braking System with "FAHAM" Innovation as a Safety Alert Rig Mechanical at PT Pertamina EP Sukowati Field	Ivan Danubrata Pertamina EP			
09:30 - 11:30	Panel Discussion : FOSSIL & DIGITALIZATION (1)														
11:30 - 13:00	LUNCHEON FOR ALL DELEGATES														
13:00 - 15:00	Panel Discussion : FOSSIL & DIGITALIZATION (2)														
15:00 - 16:00	BEST PAPER AWARDS AND CLOSING CEREMONY														
16:00	CLOSING OF THE EXHIBITION														