

## The 48th IPA CONVENTION & EXHIBITION: ORAL PRESENTATION, Jakarta 14-16 May 2024



The column	S EXHII	BITION AAY 2024												
Page	09:00 - 10:00						OPENING	CEREMONY						
	12:00 - 13:00													
	12:30													
Marcal   Second Second   Second Sec														
March   Marc		-						·			Exploration Method			
Part				Pertamina Hulu Energi		. 0							Medco E&P	
Part		Session Chair 2	Sri Susilo	Independent	Session Chair 2		1	Session Chair 2		1	Session Chair 2	1	UKI - Jakarta	
Part	13:00 - 13:30	IPA24-G-356	New Insight of South Sumatra Basin Exploration Potential		IPA24-E-373	22ST, Sukowati Field: Leveraging Dual Slurry System in		IPA24-F-436	More than 50,000 Running Hours for Banyu Urip Facility		IPA24-G-220	Characterization from "ABC" Discovery, South Natuna Sea	Pintarwan Sasi Kirana	
Part	5024					Squeeze Cementing							Medco E&P Natuna Ltd.	
	13:30 - 14:00	IPA24-G-391			IPA24-E-354			IPA24-F-155	Assessment Methodology to Enhance Reliability Analysis at		IPA24-G-118	Frequency Magnitude Approach: An Impact for Reservoir	Putri Riadini	
	44 S		Basin				-		Pertamina Hulu Energi Offshore North West Java			-	Harbour Energy	
Part	14:00 - 14:30	IPA24-G-328	Case and Idea from Tanjung Api Gas Seeps, East Arm of	Awang Harun Satyana	IPA24-E-53	Operation Required Post a Complex CT Fishing Job in a Live	Bangun Budi Usodo	IPA24-F-116			IPA24-G-276	AVO/AVA Analysis for an Efficient Seismic Driven Prospect	Muhammad Irsyad Hibatullah	
	bser		Collision Zone	-		-							Pertamina Hulu Mahakam	
Part	14:30 - 15:00	IPA24-G-17	The Unrealised Potential of 'Super' Basins in Indonesia	Munish Kumar	IPA24-E-30	Development Strategies Based on Integrated Pore-Pressure	Budi R permana	IPA24-F-82	Restoration Program: 3D Visualization of Subsurface and	Pachira Eizza Paramitha	IPA24-G-51	Unveil the Possibility of Hydrocarbon Deposits in Mature Oil	Yulia Putri Wulandari	
Part   100				Wood Mackenzie	<u> </u>	and Hydrogeology Study				Esri Indonesia	L	Fields Case Study: Matoa Field - Salawati Basin	RH Petrogas Limited	
Part	15:00 - 15:30						COFFEE BREAK FO	OR ALL DELEGA						
Part			-									-	Medco E&P	
PASE		Session Chair 2	Riedo Waren		Session Chair 2	Eky Saputra	1	Session Chair 2		I	Session Chair 2		Pertamina EP	
March   Marc	15:30 - 16:00	IPA24-G-83			IPA24-E-156			IPA24-BC-14	Central Sumatra Basin: Fiscal Incentives and Contractor		IPA24-SE-326	Using CFD-HYSYS Coupled Analysis: A Case Study of Agung	Fatahillah M. Daffa Shodiq	
PAGE 03   Control 10   Contro		<del> </del>											Institut Teknologi Sepuluh Nopember	
	16:00 - 16:30	IPA24-G-249	Is Indonesia Geologically Advantaged to be the Region's Leading CCUS Hub?		IPA24-E-81	Mahakam Production: Case Study of Transition Zone in Tunu		IPA24-BC-122	the Oil and Gas Industry: Benchmarking and Optimization		IPA24-SE-68	Techniques for Low-Resistivity Pays Across Indonesia's	Dimas Naufal Al Ghifari	
Pack			<b>V</b> ****			Field, Indonesia			Strategies			Prominent Basins	Institut Teknologi Bandung	
Part   Season 9   Season 19	16:30 - 17:00	IPA24-G-308			IPA24-E-238			IPA24-BC-146			IPA24-SE-171	A Case Study: Stop Invasion Damage. The Utilisation of WBM Muds in HPHT Wells	Arivando Tevellyn Firdaus	
Part			-	institut Teknologi Bandung			Pema Global Energi		-	SKK Migas			Universitas Pertamina	
Part		Session 9			Session 10			Session 11			Session 12			
Section Chair   Section Chai								Facilities Technology Enhancement			Exploration Case Study			
Pack   Figure   Fig		Session Chair 1	Iman Argakoesoemah	Independent	Session Chair 1	H. van der Weerd	Independent	Session Chair 1	Wayan Mega Budiartha	PT Pelindo Energi Logistik	Session Chair 1	Wynn A. Gajkowski	Independent	
Package   Pack	5024	Session Chair 2	Reki Indrawan	Medco E&P	Session Chair 2	Suryono Adisoemarta	Medco E&P	Session Chair 2	Sri Sulistiowati	Sadajiwa Synergy	Session Chair 2	Mohammad Syaiful	Universitas Pakuan	
Part	ay		Extension of the Papua New Guinea P'Nvang Gas Play into	Robert Maxwell		Study CO2-EOR Injection on Mature Offshore Oilfield East	Patria Indrayana		Wave Energy Generators as a Viable Alternative for Offshore	Mohamad Yafi Zachary			Gian Fernanda	
Pack	08:00 - 08:30	IPA24-G-158	the Oksibil Area of Indonesia	Advance International Exploration Ltd.	IPA24-E-88		Pertamina Hulu Mahakam	IPA24-F-268			IPA24-G-110	Rokan Block: A Success Story of Integrated Fault Interpretation and Real Time Drilling Monitoring	Pertamina Hulu Rokan	
Part	ax,		A New Approach in Exploring Hydrocarbon Prospect of	Benyamin Sapile		A Successful Approach to Enhance Oil Production by	M. Zhaka Ghazali			Yasin Cahyono			Reynaldi Mikhael Chrislianto	
Pack - 10   Pack	08:30 - 09:00	IPA24-G-357	Lengguru Fold-Thrust-Belt, Papua, Indonesia	Institut Teknologi Bandung	IPA24-E-435		ExxonMobil	IPA24-F-56	Heat Duty Monitoring and Fin Fan Motor Control Optimization	Medco E&P Natuna Ltd.	IPA24-G-55		Baker Hughes	
Count   Coun	Neda as as	10404 0 404			ID404 E 440		Hazaa Salim Al Issaei	ID404 F 004	Utilizing Boil-Off Gas for Defrosting in LNG Plants (A Case	Indah Fajarina Dewi	10404 0 040	Interpretation to Decelus Compley Strike Slip Indenter	Wahyudin Suwarlan	
Part	> 09:00 - 09:30	IPA24-G-101			IPA24-E-148		Medco LLC Oman	IPA24-F-361	Study at PT Donggi Senoro LNG)	Donggi-Senoro LNG	IPA24-G-312	Tectonics Structural Style: Impact to Field Development and	2Pi Energy	
Session 13 Session 14 Session 15 Session 14 Session 15 Session 14 Session 15 Session 16 Session 15 Session 16 Session 17 Session 17 Session 18	09:00 - 10:15					SPECIAL :	SESSION 1 : Enablers for Cross	s Border CO2 : G	2G Bilateral Cooperations					
Tim 9 Findings  Session Chair 1 Nico Blanchi RISC Advisory Session Chair 2 Aguing Buff California Session Chair 2 Manual Manual Session Chair 2 Aguing Buff California Session Chair 2 Manual Ma	09:30 - 10:00						COFFEE BREAK FO	OR ALL DELEGA	TES					
Session Chair   Nico Blanchi   RisC Advisory   Session Chair		Session 13			Session 14			Session 15			Session 16			
Session Chair 2    Session Chair 2   Agung Budl Cahyono   Exonomical   Session Chair 2   Affakhmaan PHE ONW.]    10:00 - 10:00   PA24-G-282   Session Chair 2   Session Chair			Tim 9 Findings			Production System Recovery and Efficiency	ciency		Facilities Breakthrough Innovation	on		Environmental Protection		
The Sub-yr Team of Equation Plays in the North Sumatra Petroleum Basin Constraints and Opportunities   Pa24-G-282   Emerging Exploration Plays in the North Sumatra Petroleum Basin Constraints and Opportunities   Pa24-G-278   Palegame Carbonate First Tap Play in The North-seast Java Basin Uning a Sub-Basin Approach in Pagerungan Sub-Basin Tomation Sub-		Session Chair 1	Nico Bianchi	RISC Advisory	Session Chair 1	Peter Adam	GaffneyCline	Session Chair 1	Sandy Suryakusuma	Medco E&P	Session Chair 1	Muhammad Salman	Pertamina Hulu Energi	
PA24-G-262 Energing Exploration Plays in the North Sumaria and Opportunities    PA24-G-262   Participal Exploration Plays in the North Sumaria and Opportunities and Opportuni	2024	Session Chair 2	Agung Budi Cahyono	ExxonMobil	Session Chair 2	Wahyu Arjuna	Weatherford	Session Chair 2	Arif Rakhmawan	PHE ONWJ	Session Chair 2	Fauzan Rahman	Pertamina Subholding Upstream	
Basin: Constraints and Opportunities    PA24-G-278   Basin: Constraints and Opportunities   Basin: Constraints and Opportunities   Basin: Constraints and Opportunities   Pertamina EP   Policy and Poisson Ratio Analysis of Full Well Stream Pipeline   The Study Team of Expiration Accoleration in Western Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Natura Field, Indonesia   Pa24-E-138   Recovery of Shallow Marginal Zone Using Reverse Circulation Cement Packer Method, Offshore Na	a 10:00 40:20	IDA24 C 262	Emerging Exploration Plays in the North Sumatra Petroleum	Bagus Priyanto	IDA24 E 202		Muhammad Rasyid Ridlah	IDA24 E 445		Muhammad Aldi Firdaus	IDA24 C 424		Muhammad Asep Yudistira	
Pack-G-278 Paleogene Carbonate First Trap Play in the Northeast Java Basin Using a Sub-Basin Approach    Pa24-G-278   Paleogene Carbonate First Trap Play in the Northeast Java Basin Using a Sub-Basin Approach   Pa24-G-279   Pae-Gene Carbonate Play in Pa24-G-279	20.00 - 10:30	IF M24-U-202	Basin: Constraints and Opportunities		IF#24-E-392		Pertamina EP	IF AZ4-F-145		PT Capella Global Inovasi	IFM24-U-434		ExxonMobil	
The Study Team of Exploration Acceleration in Wettern Indonesia. ESDIM   PAZ4-G-192   Remaining Giant Potential from Paleogene Carbonate Play in 10:15 - 12:00   10:15 - 12:00   12:00 - 13:00   13:00 - 13:	day,	IDAG4 C ===	Paleogene Carbonate First Trap Play in The Northeast Java	Ngakan Alit Ascaria	ID404 F :25	Recovery of Shallow Marginal Zone Using Reverse Circulation	Erlangga Surya Dharma	ID404 E 155	An Innovative Design of WHP to Secure 2022 Drilling	Ganjar Rizki	IDA04 C ::-	Measuring and Analyzing Stakeholder Engagement Through	Jacob Kastanja	
Padd-G-279   Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Remaining Giant Potential from Paleogene Carbonate Play in Pagerungan Sub-Basin   Padd-G-279   Steamlining Production System: A Comprehensive and Collaborative Approach to Production Efficiency   Padd-G-279   Padd-G-279   Pagerungan Sub-Basin   Padd-G-279   Pagerungan Sub-	10:30 - 11:00	IPA24-G-278	Basin Using a Sub-Basin Approach		IPA24-E-128	Cement Packer Method, Offshore Natuna Field, Indonesia	Medco E&P Natuna Ltd.	IPA24-F-152		Medco E&P Natuna Ltd.	IPA24-O-187		Medco E&P	
PA24-G-279   PA24-G-279   PA24-G-279   Pagerungan Sub-Basin   PA24-G-279   Pagerungan Sub-Basin   PA24-G-279   Pagerungan Sub-Basin   PA24-G-279   Pagerungan Sub-Basin   PA24-G-279   PA	Vedi		Permaining Clant Potential from Balances - Ontrode			Stroomlining Droduction Systems & Community Stroomlining	Diki Hermawan			I Putu Ari K. Budiasa			Dwi Karsa Agung Rakhmatullah	
10:15 - 12:00 PLENARY SESSION 3 : CCS as the Potential New Business Opportunity for Upstream Players and Supporting Economic Growth  12:00 - 13:00  LUNCHEON FOR ALL DELEGATES  GARUDA HALL 8AB GARUDA HALL 9B GARUDA HALL 9A MAIN HALL 2B  Session 17 Session 18 Session 19 Session 20	11:00 - 11:30	IPA24-G-279	Pagerungan Sub-Basin	The Study Team of Exploration Acceleration in Western Indonesia - FSDM	IPA24-E-239		Harbour Energy	IPA24-F-432	Centric to a Streamlined Progressive Data and Information	ExxonMobil	IPA24-O-256	Conceptual Approach During Select Phase for a Greenfield	Harbour Energy	
LUNCHEON FOR ALL DELEGATES           GARUDA HALL 8AB         GARUDA HALL 9B         GARUDA HALL 9A         MAIN HALL 2B           Session 17         Session 18         Session 19         Session 20	10:15 - 12:00			*** CONTINUINGIA - COUNT		PLENARY SESSION 3 : CCS as ti		portunity for Ups						
GARUDA HALL 8AB GARUDA HALL 9B GARUDA HALL 9A MAIN HALL 2B Session 17 Session 18 Session 19 Session 20														
Session 17         Session 18         Session 19         Session 20	12:00 - 13:00		CADUDA HALL SAD			GARUDA HALL 9B					MAIN HALL 2B			
	12:00 - 13:00		GARUDA HALL GAR											
	12:00 - 13:00					Session 18						Session 20		
	12:00 - 13:00		Session 17	nges			uction		Session 19	gh			5	