

Transforming Energy Exploration: Technology, Sustainability, and Innovation Symposium, Bengaluru, 23-25 September2026							
START TIME	END TIME	DURATION	Presenter Name		Company	Paper Title Session Chairs	
DAY 1 - 23 September 2026							
08:00	09:00	01:00:00	Onsite Registration				
09:00	09:05	00:05:00	Hotel Safety Briefing				
09:05	09:20	00:15:00	SEG Leadership Presentation				
09:20	09:35	00:15:00	Overview by the Management Committee				
09:35	09:50	00:15:00	Welcome by the Lead Conveners				
09:50	10:10	00:20:00	Opening by Shri Vinod Seshan, Joint Secretary, MoPNG (TBC)				
10:10	10:20	00:10:00	Traditional Lamp Lighting				
			Leadership Address				
10:20	11:20	01:00:00	Molyama Kromah, head of bp TSI				
			Akshay Sahni, Country Head, Chevron India				
			Matthew Chandler, Managing Director, ExxonMobil				
			Saloma Yomdo, Director (Exploration & Development), Oil Inda Limited (TBC)				
11:20	11:30	00:10:00	Appreciation Awards				
11:30	11:40	00:10:00	Group Photo				
11:40	11:55	00:15:00	Coffee Break - 15 mins				
Session 1:			Executive Panel : Redefining Energy Leadership: Guiding India's Upstream Growth			Moderator: Sujoy Mukherjee, Earth Science Manager, Chevron India	
11:55	13:05	01:10:00	Akash Goyal, Additional Director General, DGH				
			Biswanath Ghosh, Director Exploration, Vedanta Oil & Gas (Cairn)				
			Tanya Herwanger, SVP Multiclient & Business Development, Shearwater Geoservices				
			Patrick Wall, Subsurface Interpretation Manager, ExxonMobil				
			Moderated Discussion				
13:05	14:05	01:00:00	Lunch				
Session 2			Stream 1: Digital & AI/ML Part 1			Session Chairs:	Stream 2: Session 3 : Acquisition
14:05	14:25	00:20:00	Mrinal K. Sen		University of Texas at Austin	Quantum computing for seismic data analysis	Amine Ourabah
14:25	14:40	00:15:00	Jadhav Viresh Kumar		ONGC	Deep Learning Prediction of NMR T2 Relaxation Spectra from Conventional Well Logs: A Multi-Architecture Comparative Study	Damien DREANO
14:40	14:55	00:15:00	Jyoti Kumar		TGS	An Augmented Machine Learning Framework for Deghosting Multi-Vintage Marine Seismic Data from the Krishna-Godavari Basin, India	John Even Lindgård
14:55	15:10	00:15:00	Bharath Shekar		Indian Institute of Technology , Bombay	Toward Subsurface Structural Intelligence: Integrating Super-Resolution Imaging, Fault Networks and Geological Relationship Learning	Andrew James Cunningham
15:10	15:40	00:30:00	Q&A Session - 30 min				
15:40	15:55	00:15:00	Coffee Break - 15 mins				
Session 4			Stream 1: Digital Transformation			Session Chairs:	Stream 2: Session 5 : Reservoir Characterization - Well log
15:55	16:15	00:20:00	Shivaji Maltra		Viridien	Digital Transformation & Impact on Geoscience	Abir Banerjee
16:15	16:30	00:15:00	Malleswar Yenugu		Drake AI	Transforming Subsurface Intelligence Through Generative AI: Integrating OCR, Small Language Models, and RAG for Scalable Interpretation of Legacy E&P Data	ONGC
16:30	16:45	00:15:00	Satyam Priyadarshy		Center of Excellence Oil Gas and Energy	Quantum Agentic Geosciences: A New Paradigm for Addressing Hydrocarbon and Energy Transition Grand Challenges	ONGC
16:45	17:00	00:15:00	Vinay Sahu		ONGC	TATHYA AI: Transforming Unstructured E&P Legacy Data into Validated, Decision Grade Structured Intelligence using Generative AI	ONGC
17:00	17:30	00:30:00	Q&A Session - 30 min				
17:30	19:00	01:30:00	Post Event Networking				
End of Day 1							

DAY 2 - 24 September 2026											
Session 6:			Strategic Panel: Building the Future Ready Energy Sector- Strategies for AI Adoption and Workforce Transformation				Moderator: Vinodkumar Raghothamarao, Director , GaffneyCline				
09:00	10:15	01:15:00	Barnaby Philips, Sr EVP - Geoscience, Reliance Industries Limited (RIL)								
			Angeni Jayawickramarajah, bp TSI Subsurface Manager								
			Adwait Chawathe, Director of Subsurface , Chevron India								
			Trailkya Borgohain, Director-Operations, Oil India Limited (TBC)								
10:15	10:30	00:15:00									
Coffee Break : 15 min											
Session 7			Stream 1: Digital & AI/ML-Part 2			Session Chairs: Shivaji Mattra, Viridien+ TBC			Stream 2: Session 8: Uncertainty & Risk		
10:30	10:50	00:20:00	Iyoti Malik	GeoSoftware	Theory based Deep Learning for Integrated Interpretation in Seismic Reservoir Characterisation	Akash Mathur	GeoSoftware	Reducing Uncertainty in Rock Physics Modeling by Integrating Theory, Data, and Interpretation Objectives	John Coffin	Delft Inversion	Using WEB-AVO Inversion to Map the Most Prospective Coal Bed Methane Opportunities in Queensland, Australia; An Analysis for India
10:50	11:05	00:15:00	Dio Nanda	Rezylix Technologies	Geologically Constrained Super-Resolution Seismic Inversion Using Deep Information Maximization AI Engine	Alessandro Mannini	Sesiquare Group	Geostatistics for reliable portfolio management: Enhancing Subsurface Uncertainty Quantification and Volumetric Assessment	Kunal Rathod Lalithbai	ONGC	Beyond Conventional Limits: PP-P5 Joint Stochastic Inversion for Thin-bed Detection and False-Positive Suppression in the Hazard Member, Cambay Basin, India
11:05	11:20	00:15:00	Karthik H S	Indian Institute of Technology (Indian School of Mines), Dhanbad	Semiautomated Fracture Interpretation from 3D Seismic Data Using a CNN-BLSTM UNet Segmentation Framework with 3D Probability Cube Export: Application to Vestnesa Ridge, Offshore Norway	Richa	bp	Regional Geohazards Screening Process supporting New Concession Entry	Ritesh M Joshi	Aspen Tech	Fast Stochastic Inversion: Bridging Geological Realism and Computational Efficiency Through Relative Geologic Time (RGT) and Turning Bands Simulation (TBS)
11:20	11:35	00:15:00	Priyansh Kaushal	Oil India Limited	Hydrocarbon bearing facies prediction using Rock Physics guided Convolutional Neural Network: Insights from Assam-Arakan Basin, India	Shriyib Patra	Vedanta Oil & Gas (Cairn)	Harmony in Krishna Godavari Basin, India: CSEM and OHI Integration for Risk Reduction in Deepwater Exploration	Saini Mukhopadhyay	Vedanta Oil & Gas (Cairn)	Pre-Stack Seismic Inversion to derive Elastic and Geomechanical Properties for Integrated 3D Geomechanical Modeling, Mangala Field, Barmer Basin
11:35	12:05	00:30:00									
12:05	13:05	01:00:00									
Session 10:			Plenary Session- Mineral & Sustainability (Topic to be finalised)				Moderator: TBC				
13:05	14:15	01:10:00	Naveen Alathwat, President & Head, Jindal Steel								
			Shubhanta Sarangi, HOD, Department of Applied Geology, Indian Institute of Technology (ISM)								
			Shanto Mukherjee, Director of Corporate Consultant, Mineral Resources & Exploration, Mining Tech Consultancy Services Limited								
			Panel Speaker 4								
Moderated Discussion											
14:15	14:45	00:30:00	Poster Presentations		Screen 2: AVO & Inversion	Screen 3: Reservoir Characterization Seismic	Screen 4: Critical Minerals	Screen 5: Reservoir Characterization - Well log			
			Moderator		Moderator	Moderator	Moderator	Moderator			
			Shuki Ronen/ Aly Said, Sercel & Stanford University-Imaging beneath complex overburden with low frequency data from Tuned Pulse Source		Raghav Bahuguna, Vedanta Oil & Gas (Cairn)- Pre-Stack Simultaneous Inversion for Gas Sand Delineation in the Cambay Offshore Basin: A Robust Workflow Under Sparse Well Control	Sakshi Bansal, Indian Institute of Technology, Roorkee- Integrated Seismic Inversion and Petrophysics for Improved Subsurface Characterization: Blackfoot Field Case Study	Dewashish Kumar, CSIR-National Geophysical Research Institute-High Resolution Electrical Resistivity and Induced Polarization Tomography for Nickel, Copper, and PGE Exploration in the Bhalkuna area, Chhattisgarh, India	Goutami Das, Indian Institute of Technology (Indian School of Mines), Dhanbad- Sequence-Guided Graph Neural Networks for Pore Pressure Prediction from IODP Expedition 372 Well Logs			
			Yogaxem Sharma - ONGC- Enhancing Subsurface Imaging Through High-Density Seismic Node Acquisition: Opportunities and Challenges		Wrick Ghosh, Vedanta Oil & Gas (Cairn)- Assessment of Reservoir Extension and Prospect De-risking Through Seismic Amplitude Analysis, Rock Physics, and Post-Stack Inversion: A Case Study from Raageshwari Oil	Sapana Maurya, Vedanta Oil & Gas (Cairn)-Thin Channel Reservoir Delineation and Prospect De-Risking Using Integrated RGT, Spectral Decomposition and AVO Analysis in the CB/OS-2 Block	Seshu Dharavarthi - CSIR-National Geophysical Research Institute-High resolution aeromagnetic analysis of the Sandur Schist Belt, Dharwar Craton, India: implications for iron-ore mineralisation	Karthik Dudikatta, Indian Institute of Technology (Indian School of Mines), Dhanbad-NMR Petrophysical Processing Suite: Integrated Workflow for Raw Data Loading, Inversion, Visualization, Interpretation, and Core Calibration			
			Ramsher Rana, ONGC-Beyond conventional infill: Recoverability limits of acquisition gaps in Indian Ultra-Deepwater seismic using 4D MPFI and Fresnel zone reconstruction		Shah Alam, Oil India Limited-Evaluating Amplitude-Versus-Frequency (AVF) as a Complementary Hydrocarbon Indicator Integrated with AVO and Seismic Inversion: A Case Study from the Assam Shelf Basin	Dhananjay Mandal, Essar Oil and Gas Limited-Barren but Bright: Sweet interval Identification in the Barren Measures Shale (Ranigani Sub-Basin)	Dinesh Munda, Indian Institute of Technology (Indian School of Mines), Dhanbad-Uncertainty quantification and Prospectivity mapping for IOCG and SEDEX mineral systems using ensemble-based models in Southern Rajasthan, India	Sakshi Dahiya, Antelopus Energy Limited-Reservoir Characterization through Integrated Petrophysical, Rock Physics, and Geomechanical Well Log Analysis: A Case Study from Cambay field, Cambay Basin			
14:45	15:00	00:15:00									
Session 11			Stream 1: Critical Minerals			Session Chairs:			Stream 3: Session 13 : Exploration		
15:00	15:20	00:20:00	Daniel Campos Halas	Caur Technologies	Exploring the Frontiers of ANI: A Comparative Analysis of Case Studies in Diverse Geologies	Antoine Michel	Viridien	A decade of seismic data processing for low carbon energy applications.	Ajay Chauhan	bp	A Strong Foundation, A Solid Future: bp's Exploration Journey in India
15:20	15:35	00:15:00	Karunakara Rao	Datacode Geosciences Pvt. Ltd	Critical Mineral Greenfield Exploration : A way forward	Deepankar Borgohain	TGS	Unlocking India's Energy Diversification: Leveraging Regional Geoscience Data and Subsurface Intelligence for CCS and Offshore Wind Development	Mark Skinner	Shearwater Geoservices	Enabling Marine Seismic Decision-Making through Collaboration And Innovation
15:35	15:50	00:15:00	Arup Kumar Das	AKD Geomining Solutions Pvt. Ltd.	2D High-Resolution Seismic Mapping of Sub-Dolomite Coal Seams via Wireless Nodes and Accelerated Weight Drops	Sanjoy Kumar Mukherjee	ONGC	Geothermal Resources of India: Exploration Insights and Development Pathways	Mohd Imran Alam	Essar Oil and Gas Limited	Megascopic Characterization of Barren Measures Shale Core and its Integration with Wireline Logs for Shale Gas Exploration in Rangani Sub-basin
15:50	16:05	00:15:00	Sunil V	National Centre for Polar and Ocean Research (NCPOR)	Active hydrothermal venting in the Indian Ocean revealed by near-seabed AUV surveys	Saurabh Dutta Gupta	Indian Institute of Technology (Indian School of Mines), Dhanbad	Concept-driven analysis towards the establishment of potentiality for Natural Hydrogen in the Rajmahal Trap of Eastern India	Subhra Pratim Das	ONGC	Revitalizing vintage seismic data from complex thrust and fold belts: A step towardsustainable exploration practices
16:05	16:35	00:30:00									
Session 14			Stream 1 : Reservoir Characterization - Seismic			Session Chairs:			Stream 2: Session 16 : Maximizing Recovery		
16:35	16:50	00:15:00	Prashant Kumar Mishra	ExxonMobil	Innovation tastes best when served with integration: Case studies from around the world	David Little	TGS	Unlocking the West Coast of India: New Stratigraphic Insights from Integrated Seismic and Well Data Study	Abhishek Mehta	Vedanta Oil & Gas (Cairn)	Unlocking attic hydrocarbon and enhancing production through integrated seismic reprocessing and interpretation workflows: Ashwarya field case study
16:50	17:05	00:15:00	Fergus Sinclair Smith	Ikon Science	Comparison of state-of-the-art machine learning algorithms for reservoir characterization and sweet spot detection	Obyendu Chakraborty	Vedanta Oil & Gas (Cairn)	An Integrated Dersiking Approach Using InSAR, Geomechanics, and Casing Integrity Analysis for Well Planning and Sustainable Field Development in the Bhagyam Field, Barmer Basin	Ashit Kumar Sahoo	Antelopus Energy Limited	Rejuvenating production from tight oil reservoir through Machine Learning guided seismic interpretation and Optimized Hydraulic Fracturing: A Case Study from Bakrol field
17:05	17:20	00:15:00	Victorien Paumard	School of Earth and Oceans	Quantitative 3D seismic stratigraphy and seismic geomorphology: Reservoir prediction and characterization in shelf-margin depositional environments	Shawn Fulmer	ExxonMobil	The sun never sets on Bacalhau: Building a pre-salt giant across timezones	Priyanka Gupta	ONGC	Optimization of CBM Well Operations using Inflow Performance Relationship (IPR) and Vertical Lift Performance (VLP) analysis for East Bokaro field, India
17:20	17:35	00:15:00	Tao Sun	Chevron	Integrated Reservoir Characterization and Modelling with Computational Stratigraphy	Swagato Dasgupta	Shell	Integrated subsurface workflow for fit for purpose abandonment planning in a shallow water field in Central North Sea	Deepil Kumar Singh	ONGC	Integrated Seismic Inversion and Fracture Modelling for Hydrocarbon Evaluation in a Fractured Basement Reservoir: Thunagarji Field Case Study
17:35	18:05	00:30:00									
Q&A Session - 30 min											
End of Day 2											

DAY 3 - 25 September 2026									
Session 17:			Technical Panel: Scaling the Subsurface: Technical Pathways to Accelerate CCS, Geothermal and Low-Carbon Energy Systems				Moderator: Sandeep Kumar Chandola, Custodian (Geoscience Solutions) , PETRONAS		
09:00	10:10	01:10:00	Jenny Joyce, Senior Principal - Geoscience, ExxonMobil						
			Neelima Alam, Associate Head / Scientist 'P', Climate, Energy and Sustainable, Department of Science & Technology						
			Anup Kumar, Executive Director (Geoservices), Oil India Limited						
			Panelist 4 (TBA)						
Moderated Discussion									
10:10	10:25	00:15:00	Coffee Break - 15 min						
Session 18:			Stream 1 : Imaging Technologies Part 1			Session Chairs:		Stream 2: Session 19 CCUS - Part 1	
10:25	10:45	00:20:00	Rodney Johnston	bp	Revolutions in subsurface imaging: advances and emerging trends	Avirup Chatterjee	Baker Hughes	Integrated Rock Mechanics Testing Workflow for Evaluating Caprock Integrity and Long-Term CO ₂ Storage Performance	
10:45	11:00	00:15:00	Peter Lee	TGS	Rejuvenating and merging multiple legacy 3D seismic datasets in the Krishna-Godavari Basin	Nigel Seymour	SLB	4D Full-Waveform Inversion for Adaptive Monitoring of CO ₂ Storage	
11:00	11:15	00:15:00	Cyrille Reiser	Sharp Reflections	Unlocking Deeper Insights: Efficient Advanced Post-Migration Workflows and Expanding Seismic Data Access for Next-Level Interpretation	Nimisha Vedanti	CSIR-National Geophysical Research Institute	Seismic Monitoring of CO2 Plume in Diverse Geological Formations	
11:15	11:30	00:15:00	Gennady Erokhin	Geomex Technologies	Reverse Time Holography: Next-Generation Seismic Data Processing	Paritosh Singh	ExxonMobil	Optimized Time-lapse Seismic Monitoring for CCUS	
11:30	12:00	00:30:00	Q&A Session - 30 min			Q&A Session - 30 min			
12:00	13:00	01:00:00	Lunch						
13:00	13:30	00:30:00	Poster Presentations		Screen 2: Exploration & Interpretation	Screen 3: Digital AI/ML 1	Screen 4: Digital AI/ML 2	Screen 5: Multi Disciplinary Integration	
			Screen 1: CCUS, New Energy & Sustainability		Moderator	Moderator	Moderator	Moderator	
			Bheem Deshanter Singh, ONGC-Beyond Hydrocarbons - Exploring Geothermal Energy Opportunities in the Krishna Godavari Basin, India		Chintu Konwar 2, ONGC-Development of an Anisotropic Interval Velocity Model in the Deep Offshore of Mahanadi Basin to Improve Delineation of Mio-Pliocene Channel-Levee Complexes	Sadat Rahaman, ONGC-Land Seismic Full-Waveform Inversion for Simultaneous Velocity and Reflectivity Estimation: A Case Study from the Bengal Basin, India	Dar Mohsin Ul Islam, ONGC-DeepRock: A Physics-Informed Deep Learning Framework for Elastic Property Prediction from Pre-Stack Seismic Angle Gatherers	Kauslav Paul,Vedanta Oil & Gas (Cairn)-Integrated Reservoir and Geomechanical Insights for Mature, Volcanic Tight Gas Reservoir	
			Nabin Mandal, Indian Institute of Technology (Indian School of Mines), Dhanbad-Joint Inversion of Geophysical Data using synergistic implementation of empirical Rock Physics		Shivanshu Kalia, Vedanta Oil & Gas (Cairn)-A Multi-Scenario Structural Interpretation Workflow for Uncertainty	Sanjay Singh Shekhawat, Indian Institute of Technology, Kanpur-Fault surface extraction using Swin-Transformer V2 from 3D seismic data	Mohammad Anees, ONGC-Machine Learning Based Vertical Resistivity and Water Saturation prediction in Thin Laminated Deepwater Reservoirs: Workflow Evaluation and Limitations from Krishna-Godavari Basin	Prasenjit Pramanik, Antelopus Energy Limited-Integrated reservoir characterization to augment production from thin and multilayered reservoirs in Karjisan Field, Cambay Basin: A case study	
			Sreeja, Indian Institute of Technology (Indian School of Mines), Dhanbad- Physics-guided machine learning for predicting elastic parameter changes during CO ₂ saturation in porous rocks		Rohan Roy, Vedanta Oil & Gas (Cairn)- Basement inheritance sedimentary thickness variation controls the Arcuate Geometry of the Schuppen Fold–Thrust Belt, Assam–Krakran Region		Rahaman A, ONGC-Leveraging Machine Learning in thin & complex reservoir characterization: A Case Study from Mandapeta Field, KG Basin, India	Rahul Dehiya, Indian Institute of Science Education & Research, Pune-Integrated Subsurface Imaging: Leveraging Complementary Constraints through Multi-Physics Inversion	
13:30	16:00	02:30:00	SEG CORE SESSION						
Session 20:			Stream 1 : Full Waveform Inversion			Session Chairs:		Stream 2: Session 21 : Digital & AI/ML Part 3	
13:30	13:50	00:20:00	Nikhil Shah	S-Cube	Next generation FWI for land and marine applications	Nikhil Kumar	Indian Institute of Technology (Indian School of Mines), Dhanbad	Machine Learning Approach for Pore Pressure Prediction	
13:50	14:05	00:15:00	Doreen Goh	Viridien	Time-Lag FWI to resolve structure distortion beyond the reach of diving waves, a case study from Offshore India Mahanadi Basin	Rupayan Sen	Indian Oil Corporation Limited	Python-Based AVO Anomaly Identification and Reservoir Characterization of Pliocene Channel Sand in the KG Basin, India	
14:05	14:20	00:15:00	Dipali Gupta Singdeo	bp	Bringing added value using FWI imaging technology: Case study from West-Papua, Indonesia	Siddharth Barua	bp	SCAPE (Seismic Context Along Path Extraction)	
14:20	14:35	00:15:00	Xiaodong Wu	Viridien	FWI as a Game Changer: Transforming Seismic Imaging with OBN and Streamer Data	Sumeet Mavani	ONGC	Physics-Informed deep learning framework for Seismic Super Resolution	
14:35	15:05	00:30:00	Q&A Session - 30 min						
15:05	15:20	00:15:00	Coffee Break - 15 min						
Session 22:			Stream 1 : Interpretation			Session Chairs:		Stream 2: Session 23 : CCUS Part 2	
15:20	15:40	00:20:00	Panos Doulgeris	Delft Inversion	Seismic as Strategic Infrastructure: Unlocking the Deep Subsurface for Resource Independence	M Nagendra Babu	ONGC	Seismic monitoring of injected CO2 plumes through phase decomposition analysis of post-stack seismic data in the Sleipner Field of the North Sea, Norway	
15:40	15:55	00:15:00	Michael McGlashan	ExxonMobil	Leveraging Geophysics in the Guyana Enterprise	Debasmita Datta	Indian Institute of Technology, Gandhinagar	Multi-Scale Characterization of Deccan Basalt Flows for CO ₂ Storage Analogue: Integrated 1D-3D Workflow utilizing Drone Data & MicroCT	
15:55	16:10	00:15:00	Sarvesh Kumar	Halliburton	A Deterministic Approach to Assist Seismic Horizon Interpretation Using GlobalOptimization technique: Assisted Horizon Interpretation (AHI)	Pavan Naga Sai Chittinidi	Drake AI	Integrated Petrophysical and Probabilistic Evaluation of Geological Carbon Storage Potential in the Jurassic Hugin Formation, Volve Field, Norway	
16:10	16:25	00:15:00	Sriram Gullapalli	CSIR-National Institute of Oceanography	Multiscale AUV Mapping Reveals Fault-Controlled Fluid Flow and Habitat Heterogeneity in the Krishna-Godavari Basin	Pranjal Srivastava	Indian Institute of Technology (Indian School of Mines), Dhanbad	Certified Stress-Path Characterization of Sandstone Porosity for CCUS Using Physically Restricted Data-Driven Modeling	
Session 24:			Stream 1 : Imaging Technologies Part 2			Session Chairs: Shivaji Maitra, Viridien+ TBC		Stream 2: Session 25 : New Energy & Sustainability Part 2	
16:25	16:40	00:15:00	Christos Mavropoulos	S-Cube	How Next-Generation FWI is Redefining Onshore Exploration	Sulagna Mitra	ExxonMobil	Model based Post stack Inversion as a tool for Lithium Resource Development	
16:40	16:55	00:15:00	Amarjeet Kumar	Shearwater Geoservices	Converted Wave Attenuation on Towed Streamers Using Deterministic Ray-Based Modeling	Sourish Roy	ONGC	Decoupling Heat and Permeability in Geothermal Systems: An Integrated Gravity-Magnetic, Remote Sensing, and Geochemical Approach from the Bakreswar–Tantloi Province, India	
16:55	17:10	00:15:00	Saheb Ghosh	ONGC-GEOPIC	Land Seismic Full-Waveform Inversion for Simultaneous Velocity and Reflectivity Estimation: A Case Study from the Bengal Basin, India	Pawan Kumar Dube	ONGC	Enhancing Coalbed Methane Productivity Using Production Logging and Geomechanical Characterization: A Case Study from the Bokaro CBM Block	
17:10	17:25	00:15:00	Vikas	S-Cube	Seeing Through the Noise: Building Deep Sub-Salt Confidence Away from Well Controlwith Time-Space-Lag FWI				
17:25	17:55	00:30:00	Q&A Session - 30 min						
17:55	18:10	00:15:00	Closing Remarks by the Lead Conveners						
End of Day 3									