



AGENDA

Tuesday September 6th, 2022
Day 1

8:15	Registration		
8:50 - 9:00	Welcome Address	Maryam Khallaghi	
9:00 - 10:30	Six-phase Line Transmission – What It Is and Why We Need It	Alex Apostolov	<i>Pac World Magazine</i>
	Point on Wave Switching Applications and Adjustments	Trevor Scott	<i>Siemens</i>
	Auto reclose Optimization in Hybrid Transmission Using Fault Locator Based on Traveling Wave	Anton Junaidi Andi Setiawan David Mizpa Grace	<i>PT. PLN (Persero)</i> <i>UIP3B Sumatera</i>
10:30 - 11:00	Refreshment Break		
11:00 - 12:30	Centralized Protection and Control for Distribution Substations. (A fresh novel approach to protection & control)	Anisur Rahman	<i>ABB Australia</i>
	Requirements and Technological Trends on Stand Alone Merging Units	Chirag Mistry	<i>GE Grid Solutions</i>
	The Implementation and Design Decisions of Process Bus Technology for Distribution Substations	Gavin de Hosson	<i>Endeavour Energy</i>
12:30 - 13:30	Networking Lunch		
13:30 - 14:30	Sharing Experience of IEC 61850 Substation in Operation	Diptiman Yadav	<i>Jemena</i>
	Experiences of IEC 61850-based Grid station	Thai Anh Tran	<i>Applied Technical Systems (ATS JSC)</i>
14:30 - 15:00	Refreshment Break		
15:00 - 16:00	Optimal Use of IEC61850 Test Modes in Substations	Daniel Abetz	<i>Siemens</i>
	Put Love into your SCL files - The Positive Return will follow	Fred Steinhauser	<i>OMICRON Austria</i>
16:00 - 17:00	Panel Session		
17:00 - 19:30	Stand-up Networking Drinks and Canapés		

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AGENDA

Wednesday September 7th, 2022 Day 2

8:15	Tea, Coffee and Morning Announcement		
8:30 - 10:00			
	New Protection Method to Detect a High Voltage Broken Conductor in Distribution	Leonardo Torelli	<i>CSE Uniserve</i>
	Accelerated Protection Schemes for Systems with High Penetration of Inverter Based Resources	Alex Apostolov	<i>Pac World Magazine</i>
	Inverter Based Generation - From a Protection Viewpoint	Ritesh Bharat	<i>PowerCor</i>
10:00 - 10:30	Refreshment Break		
10:30 - 12:00			
	Case Study: Role of DC systems in the operation of a Protection Scheme	Usman Mahmood	<i>Energy Australia</i>
	Asset Management-Enhanced Battery Monitoring using IoT	Sam Steinberg	<i>RMS Mors Smitt</i>
	Engineering and moving data for Asset Management, Smart Grid, Renewables, DER and Microgrids	Rodney Hughes	<i>Rod Hughes Consulting</i>
12:00 - 13:00	Networking Lunch		
13:00 - 15:00			
	74 or 86, High or Low Burden, and TCM	Rodney Hughes	<i>Rod Hughes Consulting</i>
	Witness the journey of Utility IOP (interoperability test) in Taiwan	Joe Wong	<i>OMICRON Asia</i>
	Advanced Testing for Optimal Performance	Frederic Dunet	<i>OMICRON France</i>
	Enhancing Transformer Protection Reliability with System-Based Testing	Christopher Pritchard	<i>OMICRON Austria</i>
15:00	Closing and Refreshments		

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