

# WETEX

30 SEP - 2 OCT 2025



## MAIN SEMINARS AGENDA

### Day 1 - September 30, 2025

11:10 am - 11:40 am		<b>Panel Discussion - Navigating the Energy Transition: Innovation, Security, and Sustainable Growth</b> • Ms. Rusha Al Rawaf • Mr. Thomas Altmann • Mr. Tariq Nada • Mr. Abdulrahman Alsum
11:50 am - 12:20 pm		<b>Powering Sustainable Mobility: Building the UAE's EV Charging Ecosystem</b> • Mr. Badr AlAwadhi
12:30 pm - 01:20 pm		<b>Powering Green Transport: The Future of EVS and Charging Infrastructure</b> • Mrs. Ramia Farrage • Mr. Walid Hizaoui • Mrs. Elie Nehme • Mr. Ammar Rashid Albreiki • Mr. Roberto Colucci • Mrs. Nada Jasim
01:25 pm - 01:50 pm		<b>Next-Gen Grid Resilience: The vPAC Alliance Software-Defined Architecture for Virtualized Substation Automation</b> • Mr. Brant Heap
02:00 pm - 02:30 pm		<b>Energy Storage Technologies (Lithium-ion)</b> • Mr. Abdulkarim Almaazmi
02:40 pm - 03:10 pm		<b>District Cooling - A strategic climate solution</b> • Mr. Samer Khoudeir
03:20 pm - 03:50 pm		<b>From Gridlock to Resilience: Powering the Future with AI and Sustainability</b> • Mr. Abhishek Kar • Mr. Yusuf Petiwala
04:00 pm - 04:30 pm		<b>Energy Efficiency, Sustainability and Conservation</b> • Mr. Ahmed Abou Elenien
04:30 pm - 05:00 pm		<b>Driving Sustainability: The CleanTech Alliance Workshop</b> • Dr. Aesha Alnuaimi

### Day 2 - October 01, 2025

10:00 am - 10:30 am		<b>How IoT and digital solutions for HV substation maintenance programmes minimise risk and increase uptime</b> • Mr. Andy Warner
10:40 am - 11:10 am		<b>Rooftop Solar in Action: How EtihadWE's Distributed Solar System Empowers Customers and the Grid</b> • Mrs. Haneyah Abdulla Al Hassani
11:20 am - 11:50 am		<b>Role of HVDC technology and cross border interconnectors as mean to support of energy transition</b> • Mr. Filippo Rigoni
12:00 pm - 12:30 pm		<b>EconIQ® High-Voltage Technology and Innovation</b> • Mr. Saeed Kianfar
12:40 pm - 01:30 pm		<b>Property Development Global Trends: Sustainability, Green Growth &amp; Smart Ownership</b> • Mrs. Maisa Eid • Mr. Anas Mustafa • Mr. Maher Anwar Mohammed Al Kaabi • Dr. Waleed Alnuaimi
01:35 pm - 01:50 pm		<b>Driving Sustainability: The CleanTech Alliance Workshop</b> • Dr. Aesha Alnuaimi
<b>BREAK</b>		
02:30 pm - 03:00 pm		<b>Sustainability, renewable energy penetration and clean energy</b> • Mr. Kartik Balasubramaniam • Mr. Arturo Patino Riveira
03:10 pm - 03:40 pm		<b>Empowering Human Capital for a Sustainable and Digital Energy Future - Reimagining Workforce Development for Utilities in the Digital Age</b> • Mrs. Khawla Ali AlNuaimi
03:50 pm - 04:20 pm		<b>Ecoplus 2030 transformer, Data center Application</b> • Mr. Matteo Angiolini
04:30 pm - 05:00 pm		<b>The Battery Energy Storage System Based on New-Generation Technology</b> • Mr. Wang Bangwen



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## MAIN SEMINARS AGENDA

### Day 3 - October 02, 2025

10:00 am - 10:30 pm	<b>مينا موبيليتي ذخير</b> MENA MOBILITY LLC	<b>Electrifying Mobility: Building EV Ecosystems for UAE</b> • Mr. Tamer El-Shebrakhity
10:40 am - 11:10 am	<b>أكوا باور</b>	<b>Innovate for Impact: Accelerating the Translation of Emerging Technologies into Scalable Value at Pace through a Connected Innovation Ecosystem</b> • Ms. Sharzi Mukhri
11:20 am - 11:50 pm	<b>مجموعة كابلات الرياض</b> Riyadh Cables Group	<b>Considerations for Sustainable Cables</b> • Mr. Althaf Ahmad
12:00 pm - 12:30 pm	<b>EWEC</b> Emirates Water & Electricity Co.	<b>Powering Progress: How Grid Excellence is Enabling a Renewable Future in Abu Dhabi</b> • Mr. Naji Al Messabi
12:40 pm - 01:10 pm	<b>مجموعة خانصاحب</b> KHANSAHEB Group	<b>The Urgency for Concrete and Sustainable Change</b> • Mr. Fulvio Italiano
01:15 pm - 01:30 pm	<b>هيئة كهرباء ومياه دبي</b>	<b>Driving Sustainability: The CleanTech Alliance Workshop</b> • Dr. Aesha Alnuaimi
<b>BREAK</b>		
02:00 pm - 02:30 pm	<b>aasa</b> CP HOLDING COMPANY	<b>Nature's Source Engineered for Energy Demand</b> • Mr. A.T. Gowthaman • Mr. Raveendran Sundarajan
02:40 pm - 03:10 pm	<b>LARSEN &amp; TOUBRO</b> Digital Energy Solutions (PT&D)	<b>Innovative Technologies in Energy - Digitalization Accelerating Energy Transition</b> • Mr. Suvendra Kumar Senapati
03:20 pm - 03:50 pm	<b>الفنار</b> alfanar	<b>SF6 Free Ring Main Units</b> • Mr. Basil Almabrok
04:00 pm - 04:30 pm	<b>هيئة كهرباء ومياه دبي</b>	<b>Extended Reality (XR) in Transmission Power</b> • Mr. Abdalla Al Ali • Mr. Khalid Abdulla Ahmad

