



# The Battery Show Asia 2026 Conference

March 10-12, 2026, at AsiaWorld-Expo, Hong Kong

## Conference Overview

The Battery Show Asia 2026, co-located with Energy Storage Asia and Mobility Tech Asia, is a premier platform showcasing the latest innovations in battery, energy storage, and mobility technologies. The event brings together leading industry players, technology innovators, and global professionals across the value chain.

The conference program features 15 focused tracks covering industry development, international collaboration, technological innovation, and emerging market applications. With over 150 industry experts and business leaders sharing their insights, the event is expected to attract more than 1,000 delegates from around the world.

## Conference Agenda At-A-Glance

Time	Conference Agenda
March 10-Day One	
10:00-10:30	<b>Opening Ceremony &amp; Opening Addresses</b>
10:30-12:30	<b>Plenary Keynotes: Innovation &amp; Convergence: Powering Sustainable Growth in Global Battery Technology, Energy Storage, and E-Mobility</b>
13:30-17:20	TBSA Tech Track A: Next-Gen Battery Manufacturing & Quality Assurance
13:20-15:25	TBSA Tech Track E: Battery Recycling and Sustainable Development
15:30-17:55	TBSA Tech Track C: Solid-State Battery Technology and Application
14:00-17:20	International Electric Vehicle Technology and Innovation Summit
14:00-17:00	CCPIT Zhejiang Matchmaking Event
March 11-Day Two	
10:30-15:30	<b>International Energy Storage Technology &amp; Application Summit (Keynotes)</b> International Energy Storage Technology & Application Summit
10:30-12:50	TBSA Tech Track D: Advanced Battery Technologies and Emerging Trends
10:30-12:30	TBSA Tech Track F: AI and Digital Innovation in Battery Technology
10:30-12:55	Southeast Asia New Energy Market Analysis and Industry Collaboration Forum
13:30-15:30	Concurrent Event: Future Energy Solutions Seminar: Pathways to a Sustainable Future (HKPC-APAC)
15:45-17:55	TBSA Tech Track B: Comprehensive Battery Safety Solutions Across Lifecycle
15:45-17:45	Market Trend Insights Forum on Battery & E-Mobility
15:30-17:45	Open Tech Forum: Emerging Applications of Battery and Electric/Hybrid Technology
14:00-17:30	Concurrent Event: OFweek 2026 (10th) Power Battery Industry Annual Conference and Industry Selection Awards Ceremony
March 12-Day Three	
10:30-12:40	International Hydrogen Technology and Industry Summit
10:30-12:30	Battery and E-Mobility Investment Forum
10:30-12:30	Concurrent Event: OFweek 2026 (10th) Power Battery Industry Annual Conference and Industry Selection Awards Ceremony



## Opening Ceremony & Opening Addresses

- Time: 10:00-10:30, March 10
- Location: Main Stage, Hall 8

## Plenary Keynotes

### Innovation & Convergence: Powering Sustainable Growth in Global Battery Technology, Energy Storage, and E-Mobility

This high-level plenary session brings together global leaders and industry pioneers in battery technology, energy storage, and e-mobility for visionary keynotes and executive dialogues. The session will delve into the latest policy frameworks, market transformations, and technological breakthroughs that are driving sustainable growth and shaping the future of the global energy and mobility ecosystem.

- Time: 10:30-12:20, March 10
- Location: Main Stage, Hall 8

Time	Agenda
10:30-10:35	Opening by Moderator
10:35-10:50	Global Energy and Electric Mobility Future: Trends, Collaboration, and Policy Orientation <ul style="list-style-type: none"> <li>• Michael Berube, CEO, CALSTART</li> </ul>
10:50-11:05	Perspectives of a Singapore CPO – What is Needed for Success <ul style="list-style-type: none"> <li>• Dean Cher, Managing Director, SP Mobility, SP Group</li> </ul>
11:05-11:20	From Rules to Reality: How Europe Is Building a Bankable Energy Storage Market <ul style="list-style-type: none"> <li>• Rob van der Gulik, Deputy Secretary General, European Association of Energy Storage Trade (EAEST)</li> </ul>
11:20-11:30	Advisory Board Certificate Awarding Ceremony
11:30-11:45	Chery Kun-Peng Super Electric Hybrid: Evolution of Powertrain Technology <ul style="list-style-type: none"> <li>• Zhifu Zhang, Deputy General Manager, Wuhu Acteco Powertrain Co., Ltd. of Chery Group</li> </ul>
11:45-12:00	PowerCo - The European Battery Tech Driver <ul style="list-style-type: none"> <li>• Silvia-Luna Yzaguirre Sanchez, Head of Development for New Product Introduction, PowerCo</li> </ul>
12:00-12:15	Strategic Investment in Critical / Battery Raw Materials to Strengthen Global Supply Chain Security <ul style="list-style-type: none"> <li>• Marko Damnjanovic, Senior Vice President – Investment Banking, Morgan Stanley</li> </ul>
12:15-12:20	Conference Close

## TBSA Tech Tracks

The TBSA Tech Tracks feature six thematic conferences covering key topics such as battery manufacturing, battery safety, advanced battery technologies, solid-state batteries, battery recycling, and the application of AI in battery systems. Global technical experts and strategic leaders across the battery industry will share innovative solutions and explore industrial pathways, driving the next wave of technological advancement.

### TBSA Tech Track A: Next-Gen Battery Manufacturing & Quality Assurance

- **Conference Partner: Shenzhen Battery Industry Association**
- Conference Date: March 10, 2026
- Location: Conference Room A, Hall 3

Time	Agenda
13:30-13:35	Opening by Moderator
13:35-13:45	Opening Remarks <ul style="list-style-type: none"> <li>• Chairman, Shenzhen Battery Industry Association</li> </ul>
13:45-14:05	Redefining Battery and Energy Storage with AI: A Path to Smarter, Greener Solutions <ul style="list-style-type: none"> <li>• Dean Xu, CAIO, HiTHIUM Energy Storage Technology</li> </ul>
14:05-14:35	Beyond the Lab: Mass Production of Solid-State Batteries Enabled by Next-Gen Manufacturing Platform and Digitalization <ul style="list-style-type: none"> <li>• François Verkindt, Head of EV Battery, Schneider Electric</li> <li>• Catherine Sung, Head of Global Strategy &amp; France Operation, ProLogium Technology</li> </ul>
14:35-14:55	Every Cell Matters: Building Trustworthy Batteries Through Data-Driven Quality and Traceability <ul style="list-style-type: none"> <li>• Dr. Roni Luhtala, CEO, CeLLife Technologies</li> </ul>
14:55-15:15	Novel Processes and Equipment for Consistent Cell Manufacturing <ul style="list-style-type: none"> <li>• Alex Ye, General Manager of Marketing, Lead Intelligent</li> </ul>
15:15-15:50	Panel Discussion: West Meets East - Global Battery Cell Dialogue Moderator: <ul style="list-style-type: none"> <li>• Luke Hu, Co-Founder, Electroder</li> </ul> Panelists: <ul style="list-style-type: none"> <li>• Dean Xu, CAIO, HiTHIUM Energy Storage Technology</li> <li>• Alex Ye, General Manager of Marketing, Lead Intelligent</li> <li>• Emmons Chen, Head of Global Manufacturing, Electroder</li> </ul>
15:50-16:10	Insights and Advancement of Dry Electrode Technology and a Case Study of OEM Adoption <ul style="list-style-type: none"> <li>• Dr. Richard Qiu, President, LiCap Technologies</li> </ul>



16:10-16:30	<p>Computational Battery Factory: Accelerating the Design of Batteries with Atomistic Machine Learning</p> <ul style="list-style-type: none"> <li>• Dr. Nicolas Onofrio, Customer Success Manager, Software for Chemistry &amp; Materials</li> </ul>
16:30-16:50	<p>Faster, Smarter Next-Gen Battery Factory: Driving Innovation with Manufacturing Digital Twin and Smart Conveyance Systems</p> <ul style="list-style-type: none"> <li>• Jason SUNGCHUL KIM, EV &amp; Battery Global Industry Consultant, Rockwell Automation</li> </ul>
16:50-17:10	<p>CO<sub>2</sub>-Derived Graphite and CNTs: From Performance Validation to Industrial Scale</p> <ul style="list-style-type: none"> <li>• Dr. Sebastian Pohlmann, CTO, UP Catalyst</li> </ul>
17:10-17:20	Q&A and Conference Close

### TBSA Tech Track B: Comprehensive Battery Safety Solutions Across Lifecycle

- **Conference Partner: Singapore Battery Consortium (SBC)**
- Conference Date: March 11, 2026
- Location: Conference Room B, Hall 6

Time	Agenda
15:45-15:50	Opening by Moderator
15:50-16:10	<p>Novel Thermal Insulation Materials for Battery Safety</p> <ul style="list-style-type: none"> <li>• Philipp Schweiger, Head of R&amp;D E-Mobility, ISOVOLTA</li> </ul>
16:10-16:30	<p>Battery Safety Related Challenges in Singapore and the Region</p> <ul style="list-style-type: none"> <li>• Dr. Sing Yang Chiam, Technical Director, Singapore Battery Consortium (SBC)</li> </ul>
16:30-16:50	<p>Data Driven Hazard Analysis Across the Battery Lifecycle: Ensuring Safety and Compliance</p> <ul style="list-style-type: none"> <li>• Raghavender Tummala, Electrification Safety SME, General Motors</li> </ul>
16:50-17:10	<p>Lithium-Ion Battery Fires: Risks, Realities, and fire Protection Solutions</p> <ul style="list-style-type: none"> <li>• Eric Low, Director, PYRO X</li> </ul>
17:10-17:30	<p>Understanding The Impact of EV Fires in Enclosed Environments</p> <ul style="list-style-type: none"> <li>• Dr. Sheik Mohamed Anees, Senior Scientist, HTX</li> </ul>
17:30-17:50	<p>Certifying Safety: How Rigorous Testing Ensures Reliable and Safe Battery Performance</p> <ul style="list-style-type: none"> <li>• Alvin Wu, R&amp;D Manager, Underwriters Laboratories Taiwan Co., Ltd.</li> </ul>
17:50-17:55	Q&A and Conference Close

### TBSA Tech Track C: Solid-State Battery Technology and Application

- Conference Date: March 10, 2026
- Location: Conference Room B, Hall 6

Time	Agenda
15:30-15:35	Opening by Moderator
15:35-15:55	Artificial Intelligence-Driven Design of High-Performance Solid-State Electrolyte Materials <ul style="list-style-type: none"> <li>• Xi Zhang, Chairman and CEO, Shanghai Firm-Lithium New Energy Technology Co., Ltd.</li> </ul>
15:55-16:15	Powering Advanced Batteries with High Performance Sulfides Solid Electrolytes <ul style="list-style-type: none"> <li>• Alessandro Chiovato, Chief Executive Officer, Argylum</li> </ul>
16:15-16:35	From Lab to Line: Scale up of Semi-Solid-State Lithium-Sulfur Batteries for Real-World Applications <ul style="list-style-type: none"> <li>• Dr. Rayavarapu Prasada Rao, CEO and Co-founder, Thiospark Energy Pte. Ltd.</li> </ul>
16:35-16:55	From Lab to Market: Scaling Up Solid-State Battery Manufacturing (Topic TBD) <ul style="list-style-type: none"> <li>• Hangyu Xu, R&amp;D Director, Beijing WELION New Energy Technology Co., Ltd.</li> </ul>
16:55-17:25	Advancing Solid-State Battery Technology in Stationary Applications <ul style="list-style-type: none"> <li>• François Verkindt, Head of EV Battery, Schneider Electric</li> <li>• Catherine Sung, Head of Global Strategy &amp; France Operation, ProLogium Technology</li> </ul>
17:25-17:45	Unlocking the Future of Solid-State Batteries (Topic TBD) <ul style="list-style-type: none"> <li>• Sriram Ramanoudjame, Chief Marketing Officer, Blue Solutions &amp; BlueBus</li> </ul>
17:45-17:55	Q&A and Conference Close

### TBSA Tech Track D: Advanced Battery Technologies and Emerging Trends

- Conference Date: March 11, 2026
- Location: Conference Room A, Hall 3

Time	Agenda
10:30-10:35	Opening by Moderator
10:35-10:55	Industrialization and Engineering Challenges of Next-Generation Batteries <ul style="list-style-type: none"> <li>• Cormac O'Laoire, Managing Director, Electrios</li> </ul>
10:55-11:15	Next-generation Energy Storage: Development of Novel & Value-added Materials from Lab to Industry <ul style="list-style-type: none"> <li>• Dr. Shengbo Lu, Associate Director of Research &amp; Development, Nano and Advanced Materials Institute (NAMI)</li> </ul>
11:15-11:35	Topic TBD



	<ul style="list-style-type: none"> <li>A123 Systems</li> </ul>
11:35-11:55	<p>Next-Generation Battery Systems Including Li-S, Li-O, and Semi-Solid Batteries: Interface, Reliability, and Measurement Challenges Toward Commercialization</p> <ul style="list-style-type: none"> <li>Dr. Rohan Paste, Former Researcher, Research Center for Applied Sciences, Academia Sinica, Taipei</li> </ul>
11:55-12:15	<p>Lithium-Metal Batteries: From Cell Characterization to Pack-Level Integration</p> <ul style="list-style-type: none"> <li>Dr. Arash Payandeh, Technical Specialist, FEV Europe GmbH</li> </ul>
12:15-12:35	<p>The Current State of Research on Lithium Metal: Understanding and Suppressing Gas Evolution</p> <ul style="list-style-type: none"> <li>Samantha Hung, Senior Engineer, Contemporary Amperex Technology Co., Limited (CATL)</li> </ul>
12:35-12:55	<p>Fiber-Based Separators for Secondary Batteries &amp; Solid-State—The Hidden Key to Today's &amp; Tomorrow's Battery Breakthroughs</p> <ul style="list-style-type: none"> <li>Daniel Fischer, Head of Strategic Business Unit Battery Separators, delfortgroup AG</li> </ul>
12:55-13:00	Q&A and Conference Close

### TBSA Tech Track E: Battery Recycling and Sustainable Development

- Conference Date: March 10, 2026
- Location: Conference Room B, Hall 6

Time	Agenda
13:20-13:25	Opening by Moderator
13:25-13:45	<p>Can Recycled Battery Materials Really Outperform Virgin (Mined) Metals?</p> <ul style="list-style-type: none"> <li>Dr. Tomasz Poznar, CCO &amp; GM Europe, Ascend Elements</li> </ul>
13:45-14:05	<p>Navigating the Battery Recycling Industry: A Business Perspective</p> <ul style="list-style-type: none"> <li>Kenneth Hoffman, CFA, CIM, Founder &amp; CEO, Traubenbach</li> </ul>
14:05-14:25	<p>Intelligent Battery Disassembly Planning with Knowledge-based System</p> <ul style="list-style-type: none"> <li>Junming Tan, Research Engineer, Agency for Science, Technology and Research (A*STAR)</li> </ul>
14:25-14:45	<p>Energizing Colombia's Future: Battery Advances, Mobility, and a Sustainable Pathway</p> <ul style="list-style-type: none"> <li>Jaime Valencia, Professor of Department of Electrical Engineering, University of Antioquia, Colombia</li> </ul>
14:45-15:20	<p>Panel Discussion: Circularity &amp; Supply Chain Resilience in the Next Decade of the Global Battery Market</p> <p>Moderator:</p> <ul style="list-style-type: none"> <li>Katie Tomaszewski, Project Manager II, CALSTART</li> </ul> <p>Panelists:</p>



	<ul style="list-style-type: none"> <li>• Michael Berube, CEO, CALSTART</li> <li>• Dr. Tomasz Poznar, CCO &amp; GM Europe, Ascend Elements</li> </ul>
15:20-15:25	Q&A and Conference Close

### TBSA Tech Track F: AI and Digital Innovation in Battery Technology

- Conference Date: March 11, 2026
- Location: Conference Room B, Hall 6

Time	Agenda
10:30-10:35	Opening by Moderator
10:35-10:55	Large Quantitative Models (LQMs): An End-to-End AI Platform for Battery Materials Discovery and Capacity Fade Prediction <ul style="list-style-type: none"> <li>• Dr. Ang Xiao, Technical Lead, AI for Materials Science, SandboxAQ</li> </ul>
10:55-11:15	AI Redefines Battery Research and Development <ul style="list-style-type: none"> <li>• Kevin Yu, Director-Advanced Research, Envision AESC</li> </ul>
11:15-11:35	Connecting Process-Structure-Performance: AI-Driven Science for Next-Generation Battery Materials <ul style="list-style-type: none"> <li>• Dr. Isaac Squires, CEO and Co-Founder, Polaron</li> </ul>
11:35-11:55	Scaling Battery Passports: Real-World Lessons in AI-Driven Analytics and Lifecycle Management for Electric Mobility <ul style="list-style-type: none"> <li>• Dr. Kriti Yadav, CEO, Zenfinity Energy</li> </ul>
11:55-12:15	From Discovery to Second-Life: AI's Accelerating Impact Across the Battery Value Chain <ul style="list-style-type: none"> <li>• Dr. Xiaoxi He, Principle Research Associate, IDTechEx</li> </ul>
12:15-12:35	Revolutionizing Battery Technology with AI: Driving the Future of Software-Defined Vehicles (Topic TBD) <ul style="list-style-type: none"> <li>• Srinivasa Prasad, Associate Director 'GTM' - Software Defined Vehicle (SDV), Accenture</li> </ul>
12:35-12:45	Q&A and Conference Close

### International Energy Storage Technology & Application Summit

This Summit will gather global experts and industry leaders to explore the latest developments in batteries, energy storage technologies, system integration, and smart operation. The summit will also cover market trends, investment opportunities, and industry's best practices, providing a platform for knowledge sharing and networking.

- **Conference Partners: European Association of Energy Storage Trade (EAEST), Thailand Energy Storage Technology Association (TESTA)**
- Conference Date: March 11, 2026
- Location: Main Stage, Hall 8 and Conference Room A, Hall 3



Time	Agenda
<b>Keynotes: Policy, Market Trends, and Industrial Synergy</b> (Main Stage, Hall 8)	
10:30-10:40	Opening Remarks
10:40-11:00	Unlocking the Potential of BESS in ASEAN Power Markets: Vietnam and the Philippines <ul style="list-style-type: none"> <li>Liming Qiao, CEO and Founder, Future Energy Storage &amp; System Integration Alliance (FESSIA)</li> </ul>
11:00-11:20	Advancing Energy Storage: Innovations and Industrial Integration for a Sustainable Future (Topic TBD) <ul style="list-style-type: none"> <li>Roland Burkhardt, CEO, Energy Depot Swiss GmbH</li> </ul>
11:20-11:40	Innovative Energy Storage Solutions for a Sustainable Future: Advancing Grid Stability and Renewable Integration <ul style="list-style-type: none"> <li>Yori Marten, Vice President Asset Management, PT Perusahaan Listrik Negara (PLN) Batam</li> </ul>
11:40-12:00	Unlocking Energy Storage in Malaysia: Grid, Policy and Commercial Realities <ul style="list-style-type: none"> <li>Ir. Justin Sim, President, Malaysian Photovoltaic and Sustainable Energy Industry Association (MPSEA)</li> </ul>
12:00-12:20	Large-scale Energy Storage Power Station System Integration Technology and Case Studies <ul style="list-style-type: none"> <li>Pratimakorn Fupol, Assistant Chief of Microgrid and Energy Storage System Section, Provincial Electricity Authority (PEA)</li> </ul>
12:20-12:40	Smart Operation and Maintenance: The Application of AI, Big Data, and IoT in BESS Monitoring for Longevity and Safety <ul style="list-style-type: none"> <li>Ir. Gangatharan Sreedharan, Chief Engineer (Primary Solution Expertise), Tenaga Nasional Berhad (TNB)</li> </ul>
12:40-13:20	Networking Lunch & Exhibition Visiting
<b>Battery Energy Storage System (BESS) Integration, Safety Operation and Applications</b> (Conference Room A, Hall 3)	
13:20-13:25	Opening By Moderator
13:25-13:45	Large-Scale Energy Storage Power Station System Integration Technology and Case Studies (Topic TBD) <ul style="list-style-type: none"> <li>Electricity Authority of Vietnam (EAV), Ministry of Industry and Trade (MOIT)</li> </ul>
13:45-14:05	The Solution of ESS Key-point Challenges with Semi Solid State LFP <ul style="list-style-type: none"> <li>Meg Wang, CEO&amp;CTO, Jiangsu Megalion Energy Storage Integration Technology Co., Ltd.</li> </ul>
14:05-14:25	Bringing a Critical, Forgotten Component in BESS Systems Back into the Spotlight <ul style="list-style-type: none"> <li>Alex Pan, Commercial Director, Green Tenaga PTE LTD</li> </ul>



14:25-14:45	Unlocking Multi-Scenario Energy Storage Value: SINEXCEL's Global Solutions and the Path to Innovation <ul style="list-style-type: none"> <li>Shengbo Jin, Head of Energy Storage Solution, Shenzhen Sinexcel Electric Co., Ltd.</li> </ul>
14:45-15:05	Global Fire Safety Design Standard, Permission Requirements and Project Practices on Li-on Battery Energy Storage System <ul style="list-style-type: none"> <li>Allen Sun, Senior Director, General Manager, Jensen Hughes (Shanghai) Co., Ltd.</li> </ul>
15:05-15:25	From Lab to Grid: Enabling Safe, Bankable, and Compliant Battery Energy Storage Systems for Global Markets <ul style="list-style-type: none"> <li>Marco Frank, Section Manager, BESS, TÜV SÜD</li> </ul>
15:25-15:30	Conference Close

### MTA Summits

The Mobility Tech Asia Summits focus on the latest developments in new energy mobility and foster international collaboration. Highlighting cutting-edge EV technologies, charging and battery swapping innovations, as well as hydrogen energy and fuel cell breakthroughs, the summits aim to collectively shape the future of sustainable mobility and advance industrial progress worldwide.

### International Electric Vehicle Technology and Innovation Summit

- Conference Partner: The Yangtze River Delta Technology Exchange Center of China SAE
- Conference Date: March 10, 2026
- Location: Main Stage, Hall 8

Time	Agenda
14:00-14:10	Opening Remarks
14:10-14:30	Key Materials for Next-Generation Power Batteries and Trends in Battery Technology Development <ul style="list-style-type: none"> <li>Xuejie Huang, Professor, Institute of Physics, Chinese Academy of Sciences</li> </ul>
14:30-14:50	Cell to Chassis Applications in the Real World, Benefits and Challenges <ul style="list-style-type: none"> <li>James Finn, Chief Strategist and Head of International Sales, CATL Intelligent Technology - Shanghai</li> </ul>
14:50-15:10	NIO's Charging and Battery Swap Network Development and Vehicle-to-Grid (V2G) Integration Practices <ul style="list-style-type: none"> <li>Harry He, Vice President of System Management, Wuhan NIO Energy Co., Ltd.</li> </ul>
15:10-15:30	Electric Vehicles Driving the Transformation of "Generation-Grid-Load-Storage"



	<ul style="list-style-type: none"> <li>Bing Wang, General Manager of the Park Business Division, TELD NEW ENERGY Co., Ltd.</li> </ul>
15:30-15:50	<p>Vehicle-To-Grid (V2G), Vehicle-To-Home (V2H) and Vehicle-To-Everything (V2X) Opportunities</p> <ul style="list-style-type: none"> <li>Adam Garcia, Managing Director, APAC, The Mobility House</li> </ul>
15:50-16:10	<p>Smart Charging Solutions for Intelligent Connected Vehicles (Topic TBD)</p> <ul style="list-style-type: none"> <li>Liangxiao Yuan, Director of the Intelligent Connected Vehicle Research Center of Shanghai SEARI Intelligent System Co., Ltd.</li> </ul>
16:10-16:30	<p>From Electric Drive to Hydrogen Mobility: Pioneering the Future of Sustainable Transportation</p> <ul style="list-style-type: none"> <li>Jun Gong, Chairman, Shanghai Partnership of FCV</li> </ul>
16:30-16:50	<p>Innovative Battery Pack Design for Scalable Electrification of Commercial Vehicles</p> <ul style="list-style-type: none"> <li>Carsten Obermann, Manager APAC Battery Programs, Webasto</li> </ul>
16:50-17:10	<p>Thailand's EV Leadership: Policy, Innovation, and the Ripple Effect on Component Manufacturing</p> <ul style="list-style-type: none"> <li>Siamnat Panassorn, Vice President for Industrial Policy and Investment Support, Electric Vehicle Association of Thailand (EVAT)</li> </ul>
17:10-17:30	<p>Battery Swapping is more about System Architecture and less about Speed - Uncomfortable lessons for global battery and mobility strategies based on scale deployment in India</p> <ul style="list-style-type: none"> <li>Balaji Iyer, Expert Consultant</li> </ul>
17:30-17:40	Q&A and Conference Close

### International Hydrogen Technology and Industry Summit

- Conference Partner: Hydrogen and Fuel Cell Association of Singapore (HFCAS)**
- Conference Date: March 12, 2026
- Location: Conference Room B, Hall 6

Time	Agenda
10:30-10:35	Opening by Moderator
10:35-10:55	<p>Singapore's National Hydrogen Strategy</p> <ul style="list-style-type: none"> <li>Han Ming Koh, General Manager, Hydrogen and Fuel Cell Association of Singapore (HFCAS)</li> </ul>
10:55-11:15	<p>Breakthroughs In Green Hydrogen Production Hydrogen Investment Opportunities in Australia</p> <ul style="list-style-type: none"> <li>Jeanne Wang, Senior Investment Director, Austrade Hong Kong, Australian Consulate-General</li> </ul>
11:15-11:35	<p>Practice and Exploration of Hydrogen Fuel Cell Industrialization</p> <ul style="list-style-type: none"> <li>Liang Lu, Chief Technology Officer &amp; Vice President, Guangdong Yuntao Hydrogen Technology Co., LTD</li> </ul>

11:35-11:55	Hydrogen Applications in Heavy Trucks: Driving the Future of Zero-Emission Freight Transportation <ul style="list-style-type: none"> <li>Hyperview Mobility</li> </ul>
11:55-12:15	Hydrogen Innovations for a Sustainable Blue Ocean Economy <ul style="list-style-type: none"> <li>Mathilda D'Silva, CEO &amp; Founder, Ocean Purpose Project</li> </ul>
12:15-12:35	Smart Energy Management and Hydrogen Grid Integration (Topic TBD) <ul style="list-style-type: none"> <li>Evan Li, Head of Asia Energy Transition, The Hongkong and Shanghai Banking Corporation Limited</li> </ul>
12:35-12:40	Q&A and Conference Close

### Open Tech Forum: Emerging Applications of Battery and Electric/Hybrid Technology

This open tech forum will bring together industry experts and innovators to discuss the latest technological advancements, cross-sector insights, and application trends driving the development of battery and electric/hybrid.

- **Conference Partner: Apsoto**
- Conference Date: March 11, 2026
- Location: Open Tech Forum, Hall 6

Time	Agenda
15:30-15:35	Opening by Moderator
15:35-15:55	Commercial Vehicles (Trucks, Buses, Logistics Fleets): High-Capacity, Long-Life, and Fast-Charging Systems for Heavy-Duty Transport <ul style="list-style-type: none"> <li>Sany Heavy Industry/ Foton (TBD)</li> </ul>
15:55-16:15	Next-Generation Batteries for Electric Two- and Three-Wheelers: Lightweight, Safe, and Cost-Efficient Solutions for Urban Mobility and Last-Mile Delivery <ul style="list-style-type: none"> <li>Niu Technologies (TBD)</li> </ul>
16:15-16:35	Marine and Offshore Applications: Energy-Dense and Durable Batteries for Ferries, Yachts, and Port Machinery
16:35-16:55	Integration of Advanced Batteries in Security Systems: Surveillance Drones and Backup Power Solutions <ul style="list-style-type: none"> <li>Chee Chong Lim, Director, Advancer Global</li> </ul>
16:55-17:15	From Generators to Batteries Advancing Sustainable Energy Storage for Mobile Businesses <ul style="list-style-type: none"> <li>Lisa Strachan, Program Coordinator, Regional Air Quality Council</li> </ul>
17:15-17:35	Dynamically Reconfigurable Batteries: Unlocking Applications in Millivolt Charging, Perpetual Implants, and Nanotech Innovations <ul style="list-style-type: none"> <li>Purvendra Kamate, Director, Brahm Works Private Limited</li> </ul>
17:35-17:45	Q&A and Conference Close

*\*Open for Visitors*



## Market & Investment Forums

These forums highlight emerging opportunities, policy trends, and cross-border collaborations in Southeast Asia, while examining global industry transformations, technological innovations, and investment strategies shaping the future of battery, energy storage, and e-mobility.

### Southeast Asia New Energy Market Analysis and Industry Collaboration Forum

- Conference Date: March 11, 2026
- Location: Open Tech Forum, Hall 6

Time	Agenda
10:30-10:35	Opening By Moderator
10:35-10:55	Pioneering Advanced Materials for Battery Innovation: Bridging Research, Market Applications, and Global Collaboration <ul style="list-style-type: none"> <li>• Prof. Evvy Kartini, Founder, National Battery Research Institute (NBRI)</li> </ul>
10:55-11:15	Thailand EV Outlook <ul style="list-style-type: none"> <li>• Dr. Yossapong Laoonual, Head of Mobility and Vehicle Technology Research Center (MOVE), King Mongkut’s University Technology Thonburi</li> </ul>
11:15-11:35	Technology Innovation and Localization Strategies for Emerging Energy Markets (Topic TBD) <ul style="list-style-type: none"> <li>• Patrick T. Aquino, Director, Energy Utilization Management Bureau, Philippine Department of Energy (DOE)</li> </ul>
11:35-11:55	Policy Development and Regional Integration for A Sustainable Mobility Future <ul style="list-style-type: none"> <li>• Krisda Utamote, Honorary Advisor of Electric Vehicle Association of Thailand (EVAT), Director of Corporate Communications at BMW Group Thailand</li> </ul>
11:55-12:15	Empowering Thailand's Energy Future: Navigating Innovation, Sustainability, and Regulation <ul style="list-style-type: none"> <li>• Energy Regulatory Commission (ERC)</li> </ul>
12:15-12:45	Panel Discussion: Building Win-Win Collaboration Between China and Southeast Asia in the Energy Transition Moderator: <ul style="list-style-type: none"> <li>• Edmund Araga, President of ASEAN Federation of Electric Vehicle Associations (AFEVA) &amp; Chairman of Electric Vehicle Association of Philippines (EVAP)</li> </ul> Panelists: <ul style="list-style-type: none"> <li>• Dennis Chuah, President, Electric Vehicle Association of Malaysia (EVAM)</li> <li>• Krisda Utamote, Honorary Advisor of Electric Vehicle Association of Thailand (EVAT), Director of Corporate Communications at BMW Group Thailand</li> </ul>
12:45-12:55	Q&A and Conference Close



### Market Trend Insights Forum on Battery & E-Mobility

- Conference Date: March 11, 2026
- Location: Conference Room A, Hall 3

Time	Agenda
15:45-15:50	Opening by Moderator
15:50-16:10	Opportunities & Risks for Chinese Companies Going Global <ul style="list-style-type: none"> <li>• Dennis Gallus, Principal, Roland Berger GmbH</li> </ul>
16:10-16:30	Digital Battery Passports and their Implications for a Circular Supply Chain <ul style="list-style-type: none"> <li>• Dr. Andreas Schneider, Founder, Enlightened Mobility</li> </ul>
16:30-16:50	Global Market Trend on EV and Battery Demand <ul style="list-style-type: none"> <li>• Zoe Zhang, Research Analyst, Benchmark Mineral Intelligence Rho Motion</li> </ul>
16:50-17:10	China's New Energy Vehicles: Seeking for New Opportunities <ul style="list-style-type: none"> <li>• Gao Tao, Associate Director, Great China Light Vehicle Production, S&amp;P Global Mobility</li> </ul>
17:10-17:30	Global EV Competition in 2026 When Battery Scale Meets Regulatory Pressure <ul style="list-style-type: none"> <li>• Chris Liu, Senior Analyst, Automotive, Omdia</li> </ul>
17:30-17:40	Q&A
17:40-17:45	Conference Close

### Battery and E-Mobility Investment Forum

- Conference Date: March 12, 2026
- Location: Open Tech Forum, Hall 6

Time	Agenda
10:30-10:35	Opening by Moderator
10:35-10:55	Partnering with Malaysia: Trade and Investment Opportunities <ul style="list-style-type: none"> <li>• Intan Zalani, Consul (Trade), Consulate General of Malaysia HK - Trade Section (MATRADE Hong Kong)</li> </ul>
10:55-11:15	Investment Trends and Opportunities in Thailand's Battery and Energy Storage Ecosystem <ul style="list-style-type: none"> <li>• Narit Therdsteeerasukdi, Secretary General, Thailand Board of Investment (BOI)</li> </ul>
11:15-11:35	Navigating the Future of Battery Technology – Commercializing AI Across the Battery Lifecycle <ul style="list-style-type: none"> <li>• Shivaji Das, Managing Director, Industrial Growth Platform Inc. (IGPI)</li> </ul>
11:35-11:55	Investing in the Future: Opportunities Across the Battery and Energy Value Chain <ul style="list-style-type: none"> <li>• DHL Group</li> </ul>
11:55-12:15	Investment Trends and Opportunities in the Philippines

	<ul style="list-style-type: none"> <li>Philippine Board of Investment</li> </ul>
12:15-12:35	<p>Topic TBD</p> <ul style="list-style-type: none"> <li>Marko Damnjanovic, Senior Vice President – Investment Banking, Morgan Stanley</li> </ul>
12:35-12:45	Q&A and Conference Close

### CCPIT Zhejiang Matchmaking Event

The "From Zhejiang to the World" Matchmaking Event, co-hosted by the China Council for the Promotion of International Trade, Zhejiang Provincial Committee (CCPIT Zhejiang), is designed to enhance international collaboration and showcase Zhejiang's innovative industries on a global platform. This event will bring together leading enterprises from Zhejiang, international buyers, and industry experts to explore opportunities in key sectors such as EVs, batteries, and energy storage.

The event will feature keynote speeches, product launches, and a panel discussion where international buyers share procurement needs and collaboration opportunities. A networking session will provide a platform for one-on-one discussions, enabling enterprises and buyers to establish meaningful connections.

- Conference Date: March 10, 2026
- Location: Open Tech Forum, Hall 6 and VIP Lounge, Hall 8

Time	Agenda
14:00-14:05	<p>Opening by the Host</p> <ul style="list-style-type: none"> <li>Senior Executive from Informa Markets</li> </ul>
14:05-14:10	<p>Welcome Remarks</p> <ul style="list-style-type: none"> <li>Xiaoping Yang, Vice Chairman, CCPIT Zhejiang</li> </ul>
14:10-14:25	<p>Keynote Speech: Lead the Future Together, Empower Each Other</p> <ul style="list-style-type: none"> <li>Yu Lin, Chairman, Jixing Automobile Technology (Wenzhou) Co., Ltd.</li> </ul>
14:25-14:40	<p>Keynote Speech</p> <ul style="list-style-type: none"> <li>Hai Xu, Assistant to Chairman, Tianneng Group</li> </ul>
14:40-15:30	<p>New Product and Technology Launch</p> <ul style="list-style-type: none"> <li>Alex Li, General Manager, Integrated Business Department, REPT BATTERO Energy Co., Ltd.</li> <li>Weixin Cai, General Manager, Chaowei Power Group Xinlian Energy Technology Co., Ltd</li> <li>Zhuoqun Zheng, CEO, Huzhou Yongxing Lithium Battery Technology Co., Ltd.</li> <li>Christina Chen, Exporting Director, PAINENG ENERGY (CHANGXING) CO., LTD</li> <li>Julia WANG, Founder &amp; CEO, Seetek Power International</li> </ul>

	<ul style="list-style-type: none"> <li>• Xiaolin Yang, General Manager, Huzhou Niupuer New Energy Equipment Co., Ltd.</li> <li>• Robert Wang, Sales Manager, WENZHOU YIYEN SUPPLY CHAIN MANAGEMENT CO., LTD</li> <li>• Ming Wang, Oversea Sales Manager, Zhejiang EFFIC Electric Technology Co., Ltd.</li> </ul>
15:30-15:35	Initiative for the Establishment of the Energy Storage Professional Committee of the Zhejiang Chamber of International Commerce
15:35-16:05	<p>Panel Discussion: Driving Innovation to Meet Procurement Demands in EVs, Batteries, and Energy Storage</p> <p>Panelists:</p> <ul style="list-style-type: none"> <li>• Rob van der Gulik, Deputy Secretary General, European Association of Energy Storage Trade (EAEST)</li> <li>• Ir. Justin Sim, President, Malaysian Photovoltaic and Sustainable Energy Industry Association (MPSEA)</li> <li>• Yori Marten, Vice President Asset Management, PT Perusahaan Listrik Negara (PLN) Batam</li> <li>• Tenaga Nasional Berhad (TNB)</li> </ul>
16:05-17:00	<p>Networking Session</p> <ul style="list-style-type: none"> <li>• One-on-one or one-to-many discussions will take place in the VIP lounge area, adopting a free discussion format to allow enterprises and buyers to communicate and exchange ideas fully.</li> </ul>

**Concurrent Event: Future Energy Solutions Seminar: Pathways to a Sustainable Future**

- Conference Date: March 11, 2026
- Location: Conference Room B, Hall 6
- Organized by: APAS, Hong Kong Productivity Council (HKPC)

Time	Agenda
13:30-13:35	<p>Welcoming Remarks</p> <ul style="list-style-type: none"> <li>• Yonghai Du, Chief Innovation Officer, Hong Kong Productivity Council &amp; General Manager, Centre of Advanced Power and Autonomous Systems</li> </ul>
13:35-13:40	<p>Opening Remarks</p> <ul style="list-style-type: none"> <li>• Arthur Lee, JP, Comr for Climate Change Environment and Ecology Bureau</li> <li>• Eric Wong, Asst Dir/Gas &amp; Gen Legislation, Electrical &amp; Mechanical Services Department</li> </ul>
13:40-14:00	Towngas and Hydrogen Innovation: Driving Clean Energy Development in Hong Kong



	<ul style="list-style-type: none"> <li>Sammy Kong, General Manager of Commercial &amp; Industrial Marketing &amp; Sales, Towngas</li> </ul>
14:00-14:20	<p>Design and Operation of Hydrogen Refuelling Stations for a Low-Carbon Future</p> <ul style="list-style-type: none"> <li>Anthony Poon, General Manager, Sinopec (Hong Kong) Petrol Filling Station Co., Ltd.</li> </ul>
14:20-14:40	<p>Shell Hong Kong's Strategy in New Energy Solutions</p> <ul style="list-style-type: none"> <li>Josephine Tsoi, Deputy General Manager of Corporate Communications and Brand, Shell Hong Kong Limited</li> </ul>
14:40-15:00	<ul style="list-style-type: none"> <li>Roland Burkhardt, CEO, Energy Depot Swiss GmbH</li> </ul>
15:00-15:20	TBD
15:20-15:30	Q&A and Conference Close

**Concurrent Event: OFweek 2026 (10th) Power Battery Industry Annual Conference and Industry Selection Awards Ceremony**

Organized by: OFweek

Conference Theme: Stepping Up the Industry, Energizing the Future

Conference Overview: On August 1, 2025, China's first mandatory national standard for energy storage—GB 44240-2024 Safety Requirements for Lithium Batteries and Battery Packs Used in Electrical Energy Storage Systems came into effect. GB 38031-2025 Safety Requirements for Power Batteries for Electric Vehicles, hailed as the "strictest battery safety standard in history," will take effect on July 1, 2026. Under these stringent regulations, what trends will emerge in lithium battery technology? How will newcomers like all-solid-state batteries, sodium-ion batteries, and vanadium batteries reshape the market landscape and what challenges and opportunities will they bring?

To foster innovative collaboration across the industrial chain, strengthen strategic partnerships and resource integration, and accelerate the stable development of the lithium battery ecosystem, OFweek and its lithium battery vertical OFweek Lithium will host the "OFweek 2026 (10th) Power Battery Industry Annual Conference and Industry Selection Awards Ceremony" on March 11-12, 2026, in Hong Kong, China.

- Conference Date: March 11-12, 2026
- Location: Main Stage, Hall 8

*Updated by February 9, 2026*