



Clean Energy Transition Asia
Summit and Exhibition

4 – 5 November 2026
MITEC, Kuala Lumpur

ASEAN's Premier Platform For
Converting Net Zero Ambition Into
Energy Security & Sovereignty

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CONFERENCE OVERVIEW

CETA 2026 brings together the region's clean energy ecosystem through a multi-format conference programme designed for strategic dialogue, knowledge exchange, technology discovery, and high-level business engagement.

Summit

The CETA Summit is the main conference platform, featuring keynote sessions, panel discussions, and expert presentations led by policymakers, industry leaders, investors, developers, and technology providers.

Across two days, the Summit will explore the key opportunities, challenges, and investment priorities shaping Asia's clean energy transition – from renewable energy deployment, energy storage, hydrogen, carbon markets, grid infrastructure, financing, and transition technologies to regional policy and corporate decarbonisation strategies.



Innovation Stage

The Innovation Stage is designed to spotlight emerging technologies, practical solutions, and market-ready innovations accelerating the clean energy transition. Through focused presentations, product showcases, and solution-led sessions, the stage provides a dynamic platform for companies to demonstrate new ideas, share case studies, and connect with potential partners, buyers, investors, and industry stakeholders.

Leadership Roundtables

Attendance strictly by invitation only.

The Leadership Roundtables are closed-door, high-level discussions convening senior decision-makers from government, industry, finance, and the clean energy ecosystem.

Designed to encourage focused dialogue and meaningful exchange, each roundtable will address strategic priorities, policy considerations, investment opportunities, and cross-sector collaboration needed to advance clean energy deployment across Asia.



THE SUMMIT

ASEAN's energy transition has entered an **execution-critical decade**. Capital is available. Technology is proven. What separates ambition from delivery is **energy security and sovereignty, grid readiness, policy clarity, and the right strategic partners**. The CETA Strategic Summit is where these converge.

Hydrocarbons remain a critical bridge. CETA does not shy away from this reality. Gas and LNG are embedded throughout the programme — not as a concession, but as part of **ASEAN's energy security architecture**, supplying grid firming, baseload continuity, and industrial heat as variable renewables scale. Sessions are designed to produce **actionable, execution-ready outcomes — not advocacy**.

Over two days, CETA convenes the **decision-makers who control project pipelines, procurement mandates, and capital allocation** across ASEAN's clean energy value chain.

DAY 1

From Energy Reality to Execution

The summit anchors in the data — with IEA and ACE examining where ASEAN's transition stands today and where trajectories diverge. Discussions move through the hydrocarbon bridge, into grid modernisation and the **USD 120 billion infrastructure gap**, before taking delegates inside the procurement playbooks of three major corporate buyer sectors: **data centres, agriculture & food, and retail manufacturing**.

The afternoon centrepiece is the Opening Ceremony, anchored by a ministerial keynote and sponsor perspectives on grid and solar deployment, culminating in a synthesis panel designed to **translate buyer demand into developer and capital action**.

DAY 2

Regional Power, Global Capital

The second day expands the strategic lens. Sarawak and the ASEAN Power Grid open the morning, followed by analysis of the external forces reshaping ASEAN's transition — **China, Japan, Korea, Australia, the Gulf, and the European Union** — including a dedicated session on **EU CBAM and its implications for ASEAN's export competitiveness**.

The afternoon turns to the technologies and capital shaping the next decade — hydrogen, nuclear, sovereign investment, DFIs, infrastructure funds, and tariff reform economics. The summit closes with a **buyer-and-partner Heat Map panel and live audience polling that sets the agenda for CETA 2027**.

CETA is not a conference about ambition. It is a platform for execution.

**USD
400B+**

Projected ASEAN
clean energy
investment by 2035

10X

Growth in BESS
deployment across
Southeast Asia

**18–
22%**

CAGR in C&I clean
energy procurement
to 2030

**USD
120B+**

Grid &
interconnection
investment needed
by 2030

SUMMIT SPEAKERS

CETA convenes influential leaders from across Asia's clean energy ecosystem. From policymakers and regulators to corporate energy buyers, developers, investors and technology providers, the summit brings together the people shaping new market opportunities, advancing practical solutions and accelerating the region's clean energy transition.

A selection of leading speakers announced for CETA 2026 includes:



YAB Datuk Amar Haji Fadillah bin Haji Yusof
Deputy Prime Minister II & Minister of Energy Transition and Water Transformation (PETRA)
Ministry of Energy Transition and Water Transformation (PETRA)



MINISTRY OF ENERGY TRANSITION
AND WATER TRANSFORMATION



Trung Ghi
Partner
Arthur D. Little

ARTHUR D. LITTLE



Henry Eu
Head of Policy Development
Asia Clean Energy Coalition (ACEC)



Jennifer Tay
Partner, Head of Energy and Infrastructure, Asia
Baringa



Sunita Lukkhoo
Regional Head, Southeast Asia & Pacific
European Investment Bank (EIB)



Azli Mohamed
President & CEO
Gas Malaysia Berhad



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Sue-Ern Tan
Head, IEA Regional Cooperation Centre, Singapore
International Energy Agency (IEA)



Jeffrey Tan
Senior Operations Officer
International Finance Corporation (IFC)



Mel Shah
Chief Executive Officer
The CO_Lab Pte Ltd



Soyoung Jang
Director, Energy Collaborative & Consortium
SEMI



Ybhg. Dato' Hamzah bin Hussin
Chief Executive Officer
Sustainable Energy Development Authority (SEDA) Malaysia



SUMMIT AT A GLANCE

DAY 1 — Tuesday, 4 November 2026

09:00 – 09:10	OPENING ADDRESS: ASEAN's Execution–Critical Decade
09:10 – 09:25	KEYNOTE: Regulating for the Transition: How Malaysia Is Rebuilding the Rules of the Power Market
09:25 – 09:40	KEYNOTE: Policy Into Practice: What APAEC 2026–2030 Means for ASEAN's Energy Transition
09:40 – 09:55	KEYNOTE: The Global Energy Outlook: What World Energy Trends Mean for ASEAN
09:55 – 10:25	FIRESIDE CHAT: ASEAN at 2030: IEA and ACE on the Critical Success Factors for the Region's Energy Goals
10:25 – 11:15	PANEL: Bridging the Transition: Why ASEAN's Energy Future Runs on Gas AND Renewables
11:30 – 11:40	KEYNOTE: Building the Grid for %70 RE: The ASEAN Utility Perspective
11:40 – 12:30	PANEL: Building the Backbone: Grid Readiness, Resilience and the Transmission Investment ASEAN Needs
14:00 – 14:30	ARRIVAL OF GUESTS: for the CETA 2026 Opening Ceremony
14:30 – 14:40	Welcome Address by the Organiser
14:40 – 14:50	KEYNOTE: Fuelling the Transition: How Integrated Energy Companies Are Bridging Gas and Renewables in ASEAN
14:50 – 15:00	KEYNOTE: Grid-First: TNB's RM43 Billion Modernisation Drive and the Opportunities It Opens
15:00 – 15:10	KEYNOTE: Scaling Solar: The C&I Procurement Playbook Driving ASEAN's Next Growth Phase
15:10 – 15:25	GOH KEYNOTE: Sovereignty, Security and Scale: Malaysia's Energy Transition Mandate
15:25 – 15:30	LAUNCH OF CLEAN ENERGY TRANSITION ASIA (CETA)
16:00 – 16:20	FIRESIDE CHAT Co-presented with DCIA: Power Hungry: What AI-Era Data Centres Actually Need from ASEAN's Clean Energy Market
16:20 – 16:40	FIRESIDE CHAT Co-presented with SEMI: From Brand Commitment to Supply Chain Reality: How ASEAN's Electronics Manufacturers Are Closing the Clean Energy Gap
16:40 – 17:00	FIRESIDE CHAT: The Smart Data Centre: Engineering the AI Factory for a Constrained Grid
17:00 – 17:20	FIRESIDE CHAT: From Barrels to Balance Sheet: How PETRONAS Is Embedding Decarbonisation Across the Value Chain
17:20 – 17:40	FIRESIDE CHAT: Field to Factory: How ASEAN's Agrifood Sector Is Tackling Its Clean Energy Challenge
17:40 – 18:20	PANEL: Closing the Loop: Translating Buyer Demand into Developer and Capital Action
18:20 – 18:30	Closing Remarks by Organiser

SUMMIT AT A GLANCE

DAY 2 — Wednesday, 5 November 2026

09:00 – 09:10	OPENING REMARKS: Welcome Address & Day 2 Frame
09:10 – 09:25	KEYNOTE: From Aspiration to Execution: Sarawak's Road to Becoming ASEAN's Clean Energy Export Hub
09:25 – 09:40	KEYNOTE: The ASEAN Power Grid in 2026: Moving from Bilateral Agreements to Regional Infrastructure
09:40 – 10:30	PANEL: Beyond the Home Market: Partnerships, Capital and Regional Collaboration in ASEAN's Energy Transition
11:00 – 11:15	KEYNOTE: The Market Intelligence Outlook: The Key Factors That Will Shape ASEAN's Energy Transition into 2030
11:15 – 12:05	PANEL: Partners in Transition: What the Future Holds for ASEAN3+ and Australia's Joint Push to Accelerate the Clean Energy Transition
12:05 – 12:15	KEYNOTE: Grid Resilience and Beyond: Khazanah's Clean Energy Investment Thesis for 2026
12:15 – 13:00	PANEL: The Capital Stack: Innovative and Blended Capital Strategies from Sovereign Funds, DFIs and Infrastructure Funds Financing ASEAN's Energy Transition
14:00 – 14:50	PANEL: The Flexible Grid: DER, Storage and the Digital Distribution Network
14:50 – 15:15	FIRESIDE CHAT: Green Hydrogen in ASEAN — From Electrolyser Announcements to Offtake Agreements
15:30 – 15:55	FIRESIDE CHAT: Fleet Forward: How ASEAN's Logistics and Industrial Operators Are Turning EV Transition into Clean Energy Procurement
15:55 – 16:25	FIRESIDE CHAT: Security by Transition: How Malaysia Is Future-Proofing Against the Next Energy Shock
16:25 – 17:05	PANEL: The 2027 Heat Map: What ASEAN's Buyers and Partners Are Prioritising Next

DAY 1 | TUESDAY, 4 NOVEMBER 2026

Global Insights, Policy Leadership, Grid, Storage & Clean Power

08:30

Registration & Welcome Coffee

09:00 – 09:10

Opening Address: ASEAN's Execution–Critical Decade

OPENING ADDRESS | 10 MIN

Setting the commercial and strategic frame for CETA 2026. Where the region stands on deployment versus ambition, and what this programme will deliver.

09:10 – 09:25

Regulating for the Transition: How Malaysia Is Rebuilding the Rules of the Power Market

KEYNOTE | 50 MIN

Malaysia's electricity demand hit a record peak in 2025 — and the grid, the tariff, and the market rules now have to carry both that growth and the clean energy transition at once. This keynote presents the Energy Commission's regulatory response: opening grid access, evolving the tariff structure under RP4, and building the market mechanisms that channel private and corporate capital into clean energy.

09:25 – 09:40

Policy Into Practice: What APAEC 2026–2030 Means for ASEAN's Energy Transition

KEYNOTE | 15 MIN

ASEAN has committed to 35% RE installed capacity by 2035, yet project pipelines tell a different story. Drawing on the ASEAN Renewable Energy Long-Term Roadmap and APAEC 2026–2030, this keynote identifies where APAEC priorities are gaining traction — and where the gaps between regional policy commitments and on-the-ground execution are widest.

09:40 – 09:55

The Global Energy Outlook: What World Energy Trends Mean for ASEAN

KEYNOTE | 15 MIN

The forces shaping ASEAN's transition increasingly originate outside the region — global investment flows, fossil fuel markets, technology cost curves, and the policy moves of major economies. This keynote sets the wider frame before the summit turns to ASEAN specifics: where global energy demand and capital are heading, how the economics of clean technology are shifting worldwide, and what those external currents mean in practice for the pace, cost, and direction of Southeast Asia's own energy transition.

09:55 – 10:25

ASEAN at 2030: IEA and ACE on the Critical Success Factors for the Region's Energy Goals

FIRESIDE CHAT | 30 MIN

With 2030 now in clear view, the question is no longer whether ASEAN's targets are ambitious but whether they are achievable — and what it will take. In this dialogue, the IEA and ACE map the pathways still open to the region: the policy, investment, and infrastructure moves that separate the targets ASEAN will meet from those at risk, and the critical success factors that will determine which 2030 goals are delivered on the ground.

10:25 – 11:15

Bridging the Transition: Why ASEAN's Energy Future Runs on Gas AND Renewables

PANEL | 10 MIN

Gas and LNG currently account for over 40% of ASEAN's power generation mix — and that share is not declining fast enough to be replaced by renewables alone this decade. This panel maps how energy majors, NOCs, and RE developers are sequencing gas and renewables investment across Malaysia, Indonesia, the Philippines, and Thailand: what the hybrid dispatch models look like, where LNG infrastructure is being leveraged, and how transition fuel strategies are being built into project pipelines

11:15 Morning Coffee & Networking

11:30 – 11:40

Building the Grid for 70% RE: The ASEAN Utility Perspective

KEYNOTE | 10 MIN

Scaling renewables without a grid to match is not a transition — it's a bottleneck. This keynote presents the region-wide grid readiness picture: where interconnection capacity stands today, how member utilities are approaching transmission investment under APAEC 2026–2030, and the practical constraints — grid code harmonisation, interconnection bottlenecks — that national plans consistently underestimate.

11:40 – 12:30

Building the Backbone: Grid Readiness, Resilience and the Transmission Investment ASEAN Needs

PANEL | 50 MIN

Across ASEAN the grid has become the deciding factor in whether the transition delivers — not just megawatts connected, but power that stays on, withstands extreme weather, and remains affordable for the households and industries it serves. Delivering that means a decade of sustained transmission investment: new corridors, reinforced backbones, and the digital layer that lets operators see and control an increasingly complex system in real time. This panel focuses squarely on the build — how utilities and system operators are planning, financing and hardening the physical and digital infrastructure that everything else depends on.

Disclaimer: The programme provided herein may be subject to change without notice.

Strategic Summit Programme | www.ceta.asia

12:30 Networking Lunch

OPENING CEREMONY – CETA 2026

14:00 – 14:30

Arrival of Guests for the CETA 2026 Opening Ceremony

14:30 – 14:40

Welcome Address by the Organiser

WELCOME ADDRESS | 10 MIN

Framing the two-day commercial agenda and the role of CETA 2026 in ASEAN's execution-critical decade

14:40 – 14:50

Fuelling the Transition: How Integrated Energy Companies Are Bridging Gas and Renewables in ASEAN

KEYNOTE | 10 MIN (Sponsor)

As ASEAN's energy mix evolves, integrated energy companies are uniquely positioned to deploy gas and renewables in tandem – accelerating the transition without compromising energy security. This keynote sets out what that integrated model looks like in practice across the region's most dynamic markets.

14:50 – 15:00

Grid-First: TNB's RM43 Billion Modernisation Drive and the Opportunities It Opens

KEYNOTE | 10 MIN (SPONSOR)

Under Regulatory Period 4, TNB is deploying RM43 billion through 2027 to modernise Malaysia's national grid – the backbone on which the country's renewable ambitions and its data-centre boom both depend. This keynote details the investment drive and where it creates room to collaborate: the cluster-based strategy concentrating transmission upgrades in high-growth corridors, the Green Lane Pathway that has cut data-centre connection times from 36 months to as little as 12, and the partnership opportunities the programme opens for developers, technology providers, and large energy buyers.

15:00 – 15:10

Scaling Solar: The C&I Procurement Playbook Driving ASEAN's Next Growth Phase

KEYNOTE | 10 MIN

Corporate and industrial solar deployment is moving faster than policy can keep up. This keynote presents the contract structures, financing models, and market conditions that are making large-scale C&I solar procurement work – and what the next phase of growth looks like across ASEAN.

15:10 – 15:25

Sovereignty, Security and Scale: Malaysia's Energy Transition Mandate

GOH KEYNOTE | 20 MIN

The host minister sets out Malaysia's strategic agenda under NETR and PETRA — the national priorities, cross-border cooperation frameworks, and investment commitments that will define Malaysia's role in ASEAN's energy transition over the next five years.

15:25 – 15:30

LAUNCH OF CLEAN ENERGY TRANSITION ASIA (CETA)

15:30 Afternoon Break, VIP Exhibition Tour & Press Briefing

16:00 – 16:20

Power Hungry: What AI-Era Data Centres Actually Need from ASEAN's Clean Energy Market

FIRESIDE CHAT Co-presented with DCIA | 20 MIN

AI-era data centre demand is reshaping ASEAN's clean energy economics faster than the market can respond. This session walks through the procurement reality, what they are buying now, what the market is not yet providing, and how the playbook is evolving as compute density, 24/7 carbon-free energy requirements, and grid capacity constraints collide.

16:20 – 16:40

From Brand Commitment to Supply Chain Reality: How ASEAN's Electronics Manufacturers Are Closing the Clean Energy Gap

FIRESIDE CHAT Co-presented with SEMI | 20 MIN

Global electronics brands are embedding clean energy requirements directly into supplier contracts. For ASEAN's manufacturers, renewable procurement is no longer a CSR consideration — it is a market access condition. But the gap between what global customers demand and what ASEAN's energy market can actually deliver remains wide. Co-presented with SEMI, this fireside chat puts that tension on the table directly: a global brand sustainability leader and a senior Malaysian manufacturing representative examine where the procurement playbook is working — and where it is not.

16:40 – 17:00

The Smart Data Centre: Engineering the AI Factory for a Constrained Grid

FIRESIDE CHAT | 20 MIN

ASEAN's data centre operators are committing gigawatts of new IT load just as grid capacity, clean power supply, and water resources come under pressure. This fireside goes inside the smart data centre: how AI workloads are rewriting facility design and energy procurement — liquid cooling for extreme density, sub-1.3 PUE, recycled-water systems, onsite generation, and first-of-their-kind renewable PPAs — what grid-interactive data centres can offer utilities, and what the clean energy market must deliver for the region's next wave of digital infrastructure to be built green.

17:00 – 17:20

From Barrels to Balance Sheet: How PETRONAS Is Embedding Decarbonisation Across the Value Chain

FIRESIDE CHAT | 20 MIN

For an integrated energy major, decarbonisation is not a communications exercise — it is an enterprise transformation. This fireside puts PETRONAS's Chief Sustainability Officer at the centre of a structured commercial dialogue: how the company is translating its Net Zero Carbon Emissions aspiration into operational decisions and supply chain expectations, and what the broader industrial ecosystem in ASEAN must deliver for large, capital-intensive enterprises to accelerate their transition commitments.

17:20 – 17:40

Field to Factory: How ASEAN's Agrifood Sector Is Tackling Its Clean Energy Challenge

FIRESIDE CHAT | 20 MIN

ASEAN's agrifood sector is energy-intensive, Scope-3-exposed, and under growing pressure from MNC buyers and supply chain disclosure requirements. This session sets out the procurement playbook — what is working at scale, where it stalls, and how the next wave of clean energy investment is being pushed into the sector.

17:40 – 18:20

Closing the Loop: Translating Buyer Demand into Developer and Capital Action

PANEL | 50 MIN

Building directly on the three sector firesides, this panel translates buyer voices into a developer- and capital-facing action map. Senior practitioners respond to what they just heard — mapping the contract structures buyers are signalling, where developers can move first, what regulators need to address, and what capital is willing to underwrite to meet the demand.

18:20 – 18:30

Closing Remark by Organiser

CLOSING ADDRESS 10 min

BOOK YOUR DELEGATE PASS AND JOIN THE CONVERSATIONS SHAPING ASIA'S CLEAN ENERGY TRANSITION



DAY 2 | WEDNESDAY, 5 NOVEMBER 2026

ASEAN Power Grid, Transition Fuels & Clean Energy Finance

08:30

Registration & Morning Coffee

09:00 – 09:10

Welcome Address & Day 2 Frame

OPENING REMARKS | 10 MIN

Welcoming delegates to Day 2 and connecting the arc from Day 1's grid and infrastructure discussions into today's focus: regional power trade, the ASEAN+3 and Partners block, hydrogen and nuclear, clean energy finance, and the buyer-led close.

09:10 – 09:25

From Aspiration to Execution: Sarawak's Road to Becoming ASEAN's Clean Energy Export Hub

KEYNOTE | 15 MIN

Sarawak is not a future aspiration — it is a live commercial opportunity. This keynote presents Sarawak's energy transition trajectory: the 10GW by 2030 generation target, what the Sarawak Energy Transition Policy means for investors and developers, and how Sarawak's interconnection pipeline is being executed across the Sarawak–Sabah link, the Sarawak–Singapore Interconnection Project, and longer-term connections into Peninsular Malaysia and Kalimantan.

09:25 – 09:40

The ASEAN Power Grid in 2026: Moving from Bilateral Agreements to Regional Infrastructure

KEYNOTE | 15 MIN

The ASEAN Power Grid has 18 active cross-border power links — several already nearing capacity. This keynote maps where the APG stands today: which corridors are live, which are in active development, and what regulatory harmonisation and investment structures are needed to move remaining projects from MoU to construction.

09:40 – 10:30

Beyond the Home Market: Partnerships, Capital and Regional Collaboration in ASEAN's Energy Transition

PANEL | 40 MIN

The transition will not be financed or built by any utility alone. It advances through partnerships — cross-border interconnections, joint ventures, corporate offtake and co-investment with developers, funds and neighbouring markets. The ASEAN Power Grid advances one bankable deal at a time, and the utilities that shape the next decade will be those that turn strategy into partnerships and capital into projects. This panel sits at the group-strategy level: where the growth is, who the right partners are, and how clean-energy ambition becomes committed investment across the region.

10:30 Morning Coffee & Networking | Exhibition Hall

11:00 – 11:15

The Market Intelligence Outlook: The Key Factors That Will Shape ASEAN's Energy Transition into 2030

KEYNOTE | 15 MIN

ASEAN's transition is being shaped by forces well beyond its borders — shifting trade flows, supply-chain realignment, geopolitical partnerships, and regulatory pressure from major trading blocs. Drawing on the latest market intelligence, this keynote isolates the factors that will most decisively shape the region's energy trajectory to 2030: where global capital is moving, how trade and technology partnerships are evolving, and what developers, investors, and policymakers must factor into the decisions they take now.

11:15– 12:05

Partners in Transition: What the Future Holds for ASEAN+3 and Australia's Joint Push to Accelerate the Clean Energy Transition

PANEL | 50 MIN

ASEAN's deepest energy partnerships sit with its +3 neighbours (China, Japan, Korea) and Australia — collectively the largest sources of capital, technology, and project finance now flowing into the region's transition. This panel convenes an ASEAN voice with senior representatives from each partner economy to map the cooperation map in plain commercial terms: where each is deploying capital, technology and influence; where ASEAN is leading the conversation rather than receiving it; and what the next phase of cross-regional cooperation should prioritise for ASEAN's energy security and sovereignty.

12:05 – 12:15

Grid Resilience and Beyond: Khazanah's Clean Energy Investment Thesis for 2026

KEYNOTE | 20 MIN

In 2026, Khazanah made a deliberate upstream shift — scaling its exposure to renewable energy, grid infrastructure, and broader energy transition assets. This keynote presents Khazanah's investment thesis in plain commercial terms: where Malaysia's sovereign wealth fund is deploying capital, what its green investment platform is targeting, and what Khazanah is looking for in the co-investors, project partners, and deal structures that will crowd private capital alongside the sovereign fund.

12:15 – 13:00

The Capital Stack: Innovative and Blended Capital Strategies from Sovereign Funds, DFIs and Infrastructure Funds Financing ASEAN's Energy Transition

PANEL | 40 MIN

Khazanah has set out its thesis — now the question is how the broader capital stack assembles around it. ASEAN's energy transition cannot be financed by any single institution alone; sovereign wealth funds, development finance institutions, and private infrastructure funds must deploy in concert, each occupying a distinct position in the risk and return structure. This panel convenes the key capital archetypes to examine how that stack is being built in practice: which deal structures are unlocking co-investment, where blended finance is de-risking assets that private capital would not otherwise touch, what developers need to bring to the table to attract institutional interest, and which sub-sectors and markets across ASEAN are most likely to see significant capital deployment between now and 2030.

13:00 – 14:00 Networking Lunch

14:00 – 14:50

The Flexible Grid: DER, Storage and the Digital Distribution Network

PANEL | 50 MIN

As rooftop solar, batteries, EV charging and corporate self-generation multiply, the distribution network is shifting from a one-way delivery system into an active, two-way platform that must be balanced in real time. Malaysia's move to mandatory storage on large solar, the rise of DER, and the arrival of data-centre-scale demand all land first on the network. This panel looks at the transformation at the grid edge: how distributed energy resources, storage and smart-grid technology are being orchestrated for flexibility, and the digital tooling — DERMS, forecasting, digital twins — that makes a flexible, dispatchable network possible.

14:50 – 15:15

Green Hydrogen in ASEAN — From Electrolyser Announcements to Offtake Agreements

FIRESIDE CHAT | 25 MIN

ASEAN has no shortage of green hydrogen announcements — but signed offtake agreements and projects on track for FID remain scarce. This panel separates commercial reality from aspiration, identifying the projects most likely to reach FID in the next 24 months and examining what it takes to get there — electrolyser cost curves, port and pipeline infrastructure, certification standards, and the offtake structures that will make projects financeable.

15:15 – 15:30 Networking Coffee Break

15:30 – 15:55

Fleet Forward: How ASEAN's Logistics and Industrial Operators Are Turning EV Transition into Clean Energy Procurement

FIRESIDE CHAT | 25 MIN

ASEAN's fleet electrification wave is no longer a sustainability pledge — it is a procurement reality reshaping energy demand across ports, warehouses, and industrial campuses. As logistics operators, manufacturers, and public fleet managers accelerate EV adoption, they are simultaneously becoming large-scale, structured buyers of clean power: driving demand for charging infrastructure, grid capacity, and in many cases their first corporate PPA. This panel brings together fleet operators and EV infrastructure developers alongside clean energy developers and utilities to examine how that demand signal is being structured into bankable procurement — what charging load profiles look like at scale, how operators are financing the transition, and what the grid and developer community needs to deliver to meet it.

15:55 – 16:25

Security by Transition: How Malaysia Is Future-Proofing Against the Next Energy Shock

FIRESIDE CHAT | 30 MIN

Picture Malaysia's energy position four months from now — another geopolitical tremor, another supply chain under strain. The defining lesson of 2026 is that energy security is no longer separate from the energy transition; it is a function of it. In conversation with the Economic Adviser to the Prime Minister's Office, this fireside looks forward rather than back — what Malaysia is doing to future-proof against the next external shock, and why accelerating sovereign, low-carbon energy has become its most credible defence against the kind of disruption that recent global supply crises have exposed.

16:25 – 17:05

The 2027 Heat Map: What ASEAN's Buyers and Partners Are Prioritising Next

PANEL | 40 MIN

The priorities, anxieties, and technology bets of ASEAN's most consequential corporate buyers and conference partners don't always make it into formal sessions — this one is built around exactly that. Senior buyers and anchor partners close the summit by mapping what is top of mind, what would move the needle, and which technologies and markets they are watching most closely between now and 2027 — with live audience polling feeding directly into CETA 2027's content agenda.

17:10 End of Summit— Thank you for joining CETA 2026

**BOOK YOUR DELEGATE PASS AND JOIN THE
CONVERSATIONS SHAPING ASIA'S CLEAN
ENERGY TRANSITION**



THE INNOVATION STAGE — WHERE SOLUTIONS MEET THE BUYERS WHO FUND THEM

The Solutions Theatre on the Floor

Live on the exhibition floor across both days of CETA 2026, the Innovation Stage is where the region's most pressing energy challenges meet the technologies built to solve them. In fast-paced, 20-minute sessions, solution providers step in front of the people who specify, procure and finance clean energy — utilities, developers, financiers and the C&I buyers actively sourcing renewables, storage and decarbonisation in 2026. Free to attend, deliberately intimate, and pointed squarely at deals.

As Malaysia advances its National Energy Transition Roadmap — scaling solar parks and hybrid storage, enabling green data centres, hydrogen corridors and corporate green-power markets — new models are reshaping the regional energy ecosystem faster than any panel can capture. The Innovation Stage keeps pace. Each session is programmed so a buyer in the audience sees the problem, the proof and the provider in twenty minutes, then meets the team on the floor. It is the shortest path from a solution to a shortlist.

Focus areas

Programming spans the CETA transition pillars across four themed streams:

- **Solar** — utility-scale and C&I generation, high-efficiency modules, EPC delivery and PPA structures
- **Storage, Grid & RE Integration** — BESS, hybrid inverters and integrated PV-storage-EV systems that make renewables dispatchable
- **Hydrogen, Carbon & ESG** — firm green power, green hydrogen, RECs, carbon credits and MRV for corporate buyers
- **AI & Tech** — forecasting, DERMS, digital twins and smart energy management for surging data-centre demand

Who takes the stage

Leading solution providers and CETA partners — spanning solar, storage, grid, hydrogen, carbon and clean-tech — deliver focused, solution-driven presentations. Every slot is matched to the audience's live procurement priorities, so the room hears what it came to buy.

INNOVATION STAGE AT A GLANCE

Two days, four themed streams, sixteen 20-minute sessions on the show floor — featuring leading solution providers from the R.A.C.E to Zero series (highlighted below). Remaining slots and full speaker line-up announced closer to the event.

DAY 1 — WEDNESDAY, 4 NOVEMBER 2026

Time	Session	Presented by
STREAM 1 • SOLAR		
10:10	Inside the buyer's mandate: how Malaysia's largest C&I buyers are sourcing renewables under CRESS & CGPP	To be announced
10:35	From LSS to CRESS: de-risking utility-scale and C&I solar delivery at speed	Solarvest
11:00	More yield per hectare: high-efficiency modules for land-constrained ASEAN sites	AIKO
11:45	Rooftop to PPA: scaling C&I solar and corporate green-power procurement	
STREAM 2 • STORAGE, GRID & RE INTEGRATION		
13:10	Storage-integrated renewables: designing C&I and utility BESS for dispatchability	FoxESS
13:35	One integrated stack: PV + storage + EV charging for commercial sites	Sigenergy
14:00	Smarter inverters, stronger sites: hybrid inverter and C&I storage strategies	SolaX Power
14:25	Grid-edge reliability: smart inverters and storage for clean, firm power	SAJ Electric

DAY 2 — THURSDAY, 5 NOVEMBER 2026

Time	Session	Presented by
STREAM 3 • HYDROGEN, CARBON & ESG		
10:05	The voluntary carbon & REC market in ASEAN: what buyers and specifiers need in 2026	To be announced
10:30	Scaling firm green power: utility-scale RE and waste-to-energy	Malakoff
10:55	Cross-border green power & corporate PPAs: structuring bankable clean-energy supply	Leader Energy
11:40	Green hydrogen project design: from Sarawak's H2 corridors to industrial offtake	To be announced
12:05	Monetising decarbonisation: RECs, carbon credits and MRV for corporate buyers	To be announced
STREAM 4 • AI & TECH		
13:30	AI for the grid edge: forecasting, DERMS and real-time optimisation	To be announced
13:55	Powering AI without breaking the grid: digital twins and smart energy management	To be announced
14:20	Specifier's roundtable: what data-centre and industrial buyers will fund next	To be announced

Highlighted companies are confirmed presenters from the R.A.C.E to Zero sponsor series. Programme provisional and subject to change; sessions run 20 minutes with networking breaks and lunch between streams.

WHO'S IN THE ROOM

Seating is complimentary for qualifying trade visitors and kept intentionally intimate at 40–50 seats, so speakers engage decision-makers rather than a passing crowd:

- C&I energy buyers — data centres, manufacturers, industrial parks, logistics and real estate
- Utilities, IPPs, developers and EPCs specifying technology and partners for live pipelines
- Policymakers and regulators — PETRA, state energy agencies and SEDA
- Financiers, DFIs and sovereign funds assessing bankable clean-energy opportunities
- ESG, sustainability and procurement leads sourcing RECs, carbon credits and decarbonisation pathways

WHY PRESENT

A speaking slot is a specify-and-procure moment — not a broadcast.

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Clean Energy Transition Asia
Summit and Exhibition

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