ceta

Clean Energy Transition Asia
Summit and Exhibition

28–29 APRIL 2027

KUALA LUMPUR CONVENTION CENTRE (KLCC)

WHERE THE TRANSITION MOVES.



CLEAN ENERGY TRANSITION ASIA

Asia's whole-of-energy transition, convened where capital, policy, demand and technology meet.

www.ceta.asia

Organised by

THE COLLAB

Become a Partner



ceta

A WHOLE-OF-ENERGY **WELCOME.**

www.ceta.asia

Clean Energy Transition Asia unites decision-makers and influencers from the public and private sectors behind one mission: measurable progress toward the region's clean energy transition.

Built on a whole-of-energy approach, CETA bridges clean energy and clean power generation, transmission, distribution and transition fuels through its "Transition Bridge" model – just, secure and open to all.

Now in its fourth edition, CETA 2027 returns to Kuala Lumpur as the meeting point for ASEAN's utilities, key commercial and industrial buyers of clean energy, developers, investors, technology providers and policymakers – the people turning national roadmaps into financed, built and operating projects.

WHERE THE TRANSITION **MOVES.**



THE WHOLE OF ENERGY, **IN MOTION.**

The whole of energy in one room – where capital, commercial and industrial demand, policy and technology move Asia's transition from ambition to outcomes.

THE TRANSITION BRIDGE

Asia's transition will not happen by switching one system off and another on. It will be built by connecting today's energy system with tomorrow's – gas and grids with solar and storage, incumbents with innovators, policy with finance.

CETA is designed around that bridge. Every pillar, session and roundtable is built to answer one question: what will it take to get projects moving, and who needs to be in the room to make it happen?

Bankable – a transition that is commercially viable and value generating for industry players and communities.

Firm – reliable firm supply as energy addition and transition are deployed.

Integrated – every technology and every stakeholder with a role to play.

THE **SCALE** OF THE ROOM.

CETA 2027 IN **NUMBERS.**

The audience you can expect to meet in 2027.

5,000+
Attendees across the value chain

78%
Decision-makers & purchasers

150+
Exhibitors & solution providers

USD 30B+
Project pipelines in the room

1,000+
1-to-1 meetings

1,000+
Senior delegates

200+
Speakers

60+
Countries represented

40+
Ministers & senior policy officials

Executive programme

with ministerial leadership roundtables and analyst briefing sessions

ASEAN's Energy Transition Demand Centres CONVENE **IN KL.**

ONE REGION. ONE ROOM. ONE TRANSITION.

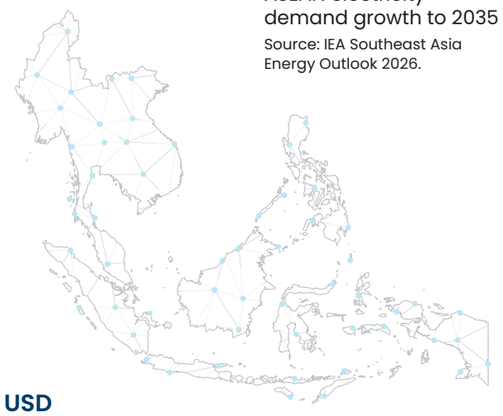
Southeast Asia is one of the fastest-growing energy markets in the world. Rising industrial demand and new data centre capacity are driving a once-in-a-generation build-out of generation, grids and storage across all ten ASEAN member states.

No single country can deliver that alone. Cross-border power trade through the ASEAN Power Grid, shared supply chains and regional capital flows mean the transition is being planned – and procured – at regional level.

CETA brings that region together in Kuala Lumpur. Ministers, regulators, national utilities, developers and investors from across ASEAN meet here to align priorities, compare roadmaps and move projects from pipeline to delivery.

For solution providers, that means access to real procurement across multiple markets in two days: utility tenders, corporate renewable deals, storage and grid upgrades, and transition-fuel infrastructure.

70%
renewable energy share of installed capacity by 2050
Source: NETR, Ministry of Economy.



~70%
ASEAN electricity demand growth to 2035
Source: IEA Southeast Asia Energy Outlook 2026.

USD 764bil
investment needed for ASEAN Power Grid generation and transmission by 2045
Source: ASEAN Interconnection Masterplan Study (AIMS III), ASEAN Centre for Energy.

8.3GW
of data centre capacity under TNB supply agreements (59 projects, 4.5 GW energised)
Source: TNB via RHB Research, Jul 2026

> "Malaysia is fully committed to a smooth energy transition — prioritising green investments to position the nation as a regional hub for sustainable development."
>
> YAB DATO' SERI ANWAR IBRAHIM PRIME MINISTER OF MALAYSIA

EVERY PATHWAY TO NET **ZERO.**

Six pillars, one show floor. CETA brings every part of the clean energy value chain together, so buyers can source across technologies and suppliers can meet the partners that complete their offer.

BOOK YOUR STAND.
https://ceta.asia/book-form



POWER GENERATION & GRID

Generation, transmission & smart-grid networks

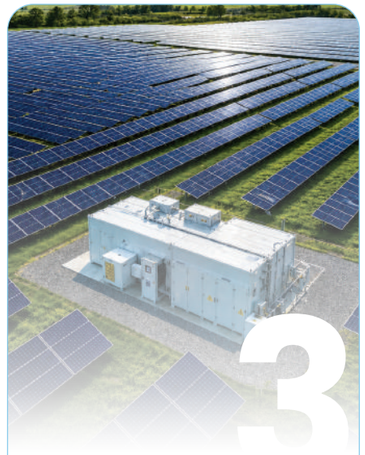
New generation, stronger transmission and smarter distribution are needed to carry the region's rising demand and cross-border power trade.



BESS

Battery storage & grid-scale flexibility

Storage is what turns variable renewables into firm power. Connect with utilities and developers specifying storage for grid support, peak shaving and hybrid projects.



SOLAR

Utility, rooftop & floating PV

From utility-scale farms and C&I rooftops to floating PV, solar is the backbone of ASEAN's renewable build-out. Meet the developers, EPCs, module and inverter suppliers and offtakers driving it.



TRANSITION FUELS

Gas, LNG, Hydrogen

As ASEAN balances energy security with decarbonisation, natural gas, LNG and hydrogen play a critical role in supporting reliable power and industrial transition. Connect with producers, infrastructure developers, technology providers and offtakers advancing the region's lower-carbon energy future.



BIOFUELS

Sustainable fuels, biomass & bioenergy

Building on the region's agricultural base, biofuels and bioenergy offer a practical route to lower emissions in power, transport and industry.



AI FOR ENERGY, DIGITAL SOLUTIONS

Digital, software & enabling clean-tech

The AI and digital layer that makes the whole system work – from asset monitoring and grid software to AI-enabled optimisation and energy management.

WHERE **PROCUREMENT** MEETS ITS PIPELINE.

A curated show floor connecting senior procurement decision-makers to the technologies shaping net zero.

Across three zones that follow the flow of energy – Power Generation & T&D, the new DC Power Exchange, and Battery, Storage & Renewables – plus International Pavilions, CETA puts your solution in front of the buyers who specify and purchase it.

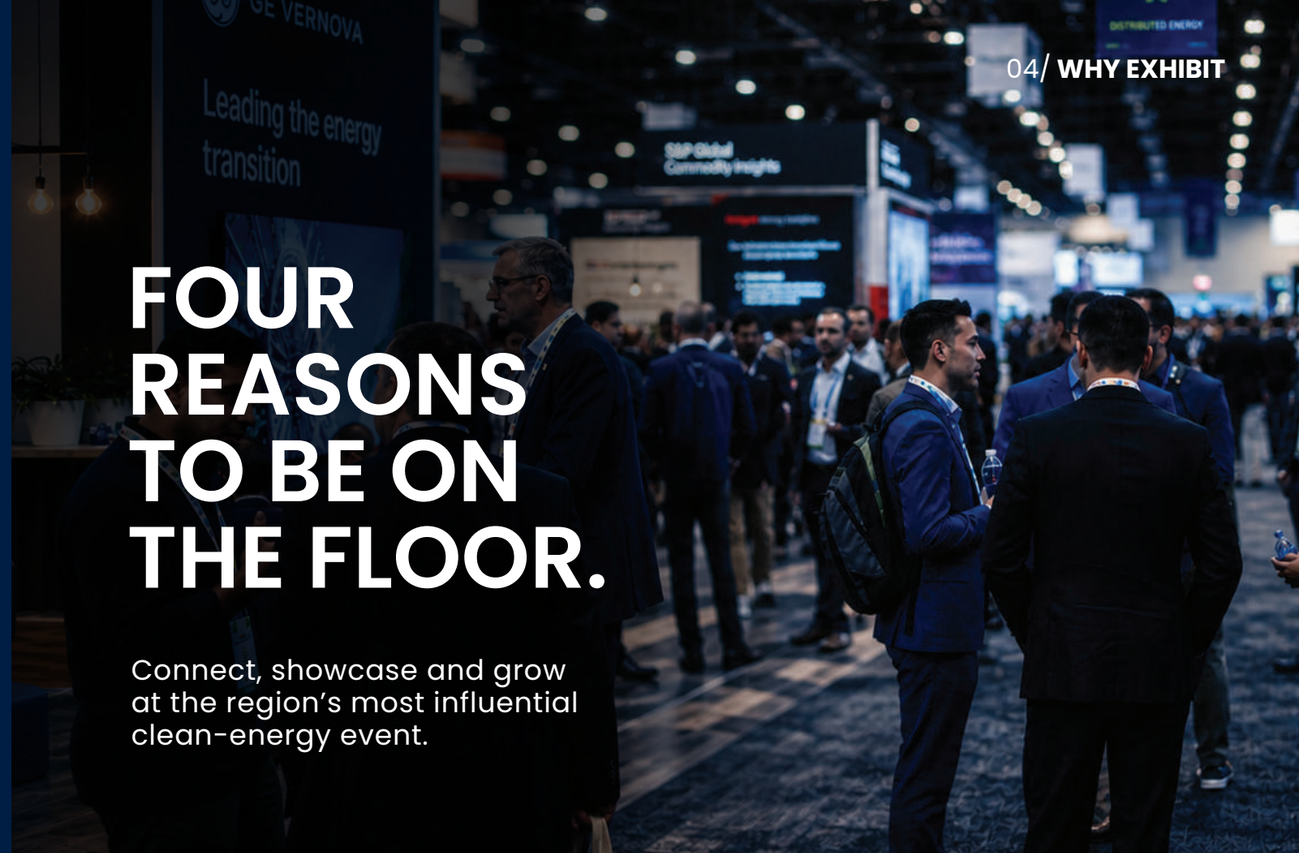
Curated
Multi-pathway solutions, one floor

Qualified
Buyers who specify and purchase

Connected
New business, new networks

BOOK YOUR STAND.
https://ceta.asia/book-form





FOUR REASONS TO BE ON THE FLOOR.

Connect, showcase and grow at the region's most influential clean-energy event.

01

BUSINESS

Exclusive access to energy demand centres from across the ASEAN region.

Reach power generation utilities and IPPs, Leading Commercial and Industrial buyers of energy, developers, EPCs, System Integrators, Financiers and investors across ASEAN in two days.

02

NETWORKS

Access channel partners, contractors, system integrators that will give your solutions ASEAN reach

CETA brings together the people and capital that provide region wide access for your solutions.

03

OPPORTUNITIES

Demonstrate your technology to buyers looking for proven, deployable solutions.

04

CONNECTIONS

at the highest levels of policy and Ministries responsible for steering the region's energy transition.

CETA plays host to Ministers, Ministries, Regulators, Policy Makers and advisors shaping the region's energy transition future. Get exclusive access to these stakeholders to ensure your solution is part of the region's energy transition mix.

ONE PLATFORM. EVERY STAKEHOLDER.

01 Government & Policy Makers

02 National Utilities, IPPs & SPPs

03 EPCs & Engineering Firms

04 Renewable Energy Companies

05 Grid Infrastructure & Equipment

06 Financiers, Banks & Multilaterals

07 Transmission & Distribution

08 OEMs & Power-Gen Technology

09 Digitalisation & Software

10 Climate Technology Specialists

11 Commercial & Industrial (C&I)

12 Developers Across ASEAN

WHO EXHIBITORS MEET.

A buyer universe spanning the entire clean-energy value chain.

GENERATE

- IPPs
- RE developers
- OEMs

STORE

- BESS integrators
- Grid-scale flex

MOVE

- T&D utilities
- Smart-grid tech

DEPLOY

- Commercial and Industrial Buyers
- Data centre operators & hyperscalers

CONNECT

- Channel partners
- System Integrators and in country partners

ENABLE

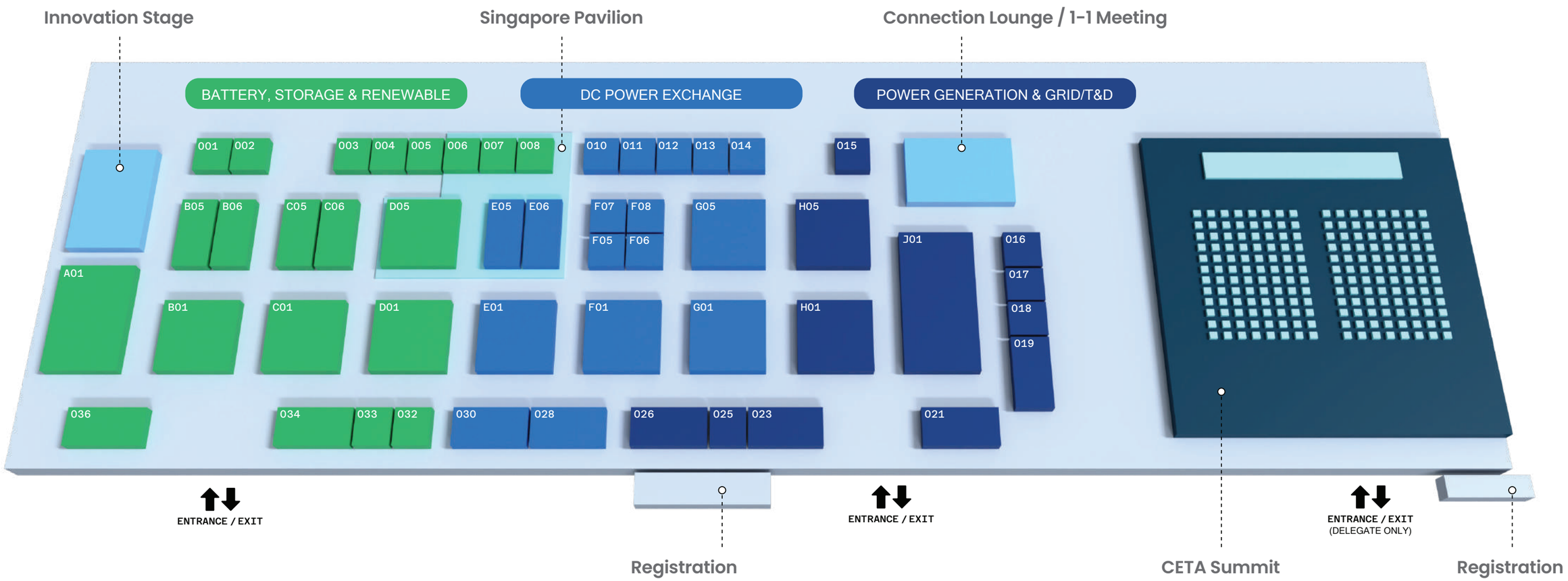
- Software
- Finance & legal



THE **SHOW FLOOR.**

A SHOW FLOOR BUILT AROUND THE FLOW OF ENERGY

Stands follow the flow of energy from the Summit doors: Power Generation & T&D first, the new DC Power Exchange at the heart of the hall, then Battery, Storage & Renewables. Premium positions next to the Summit entrance and main walkways are limited.



Supporter & Patron

MINISTRY OF ENERGY TRANSITION AND WATER TRANSFORMATION (PETRA)

NEW FOR CETA 2027 FEATURE ZONE

WHERE COMPUTE MEETS **ITS POWER.**

DC POWER EXCHANGE – DATA CENTRE POWER & ENERGY PROCUREMENT ZONE

Malaysia is building ASEAN's data centre capacity faster than anywhere else in the region – and every megawatt has to be generated, connected, stored, cooled and contracted. The DC Power Exchange is where the people buying that power meet the people who deliver it: curated solutions, candid conversations and warm introductions.

KEY SOLUTION SECTORS

A

CLEAN & FIRM POWER

Green PPAs, solar, BESS, gas engines, fuel cells

B

POWER TRAIN & RESILIENCE

Transformers, switchgear, UPS, gensets

C

COOLING & EFFICIENCY

Liquid cooling, chillers, heat reuse

D

ENERGY INTELLIGENCE

DCIM, AI load orchestration, demand response

E

BUILD, FINANCE & ASSURE

EPCs, green finance, certification

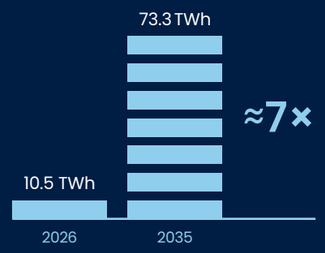
THE DEMAND **DECADE.**

Data centres are one of the fastest-growing sources of electricity demand in Southeast Asia – and Malaysia is at the centre of the build-out. The procurement is happening now.



7% → 31%

Data centres' share of Malaysia's electricity consumption, **2026 → 2035**



8.3GW
DC capacity secured under TNB supply agreements – 59 projects, 4.5 GW already energised

~5×
growth in ASEAN data centre electricity demand, 2024 → 2030

~50%
of ASEAN's 2030 data centre power demand will sit in Malaysia

USD16B+
committed to Malaysian cloud regions by AWS, Oracle, Microsoft and Google

> "The rapid development of the AI and data centre industry has led to an increase in the peak demand of the national electricity supply system."
>
> YAB DATUK AMAR HAJI FADILLAH BIN HAJI YUSOF, DEPUTY PRIME MINISTER II & MINISTER OF ENERGY TRANSITION AND WATER TRANSFORMATION (PETRA)

Source: Ministry of Energy Transition & Water Transformation, parliamentary reply (Jun 2026); TNB via RHB Research (Jul 2026); Ember, *From AI to emissions* (2025); company announcements. Almost every data centre with a TNB supply agreement has pledged to run on clean power (MIDA, Aug 2026).

THE BUYERS **IN THE ROOM.**

Data centre operators, hyperscalers and the people who plan, power and finance their campuses – the demand side of every megawatt, in one place.



THE DEMAND SIDE

01 DATA CENTRE OPERATORS
Colocation, wholesale and AI campuses – led by the DCIA delegation of 19+ operators

02 HYPERSCALERS & CLOUD
Three hyperscalers through DCIA, plus the cloud regions building in Malaysia

03 DEVELOPERS & DIGITAL PARKS
Land, power and campus developers across Johor, Greater KL, Kedah and Sarawak

04 POWER & GRID PLANNERS
Utilities, IPPs and system planners allocating capacity to new load

05 CAPITAL
Investors, lenders and infrastructure funds financing DC and power assets

06 POLICY & FACILITATION
Energy, investment and digital agencies shaping approvals, tariffs and green supply

Typical roles: Heads of Energy Procurement · Critical Facilities Directors · Power Strategy & Sustainability leads · DC Design & Engineering · Country Heads

LEADERS ATTENDING CETA 2026

Ministers, utilities, operators, hyperscalers and industry

POLICY & UTILITIES

MINISTRY OF ENERGY TRANSITION AND WATER TRANSFORMATION · MINISTRY OF ECONOMY · TENAGA NASIONAL Better. Brighter. · seda MALAYSIA · MDEC

DATA CENTRES & HYPERSCALERS

Google · BDC · DIGITAL REALTY · EQUINIX · VANTAGE · STTelemedia Global Data Centres · PDG · DAYONE

INDUSTRY & TECHNOLOGY

DCIA Data Centre Industry Association · Asia Clean Energy Coalition · semi · SANDISK · AT&S

EVERY MEGAWATT **HAS TWO SIDES.**

Five solution sectors cover the full data centre power stack, from the electrons in to the heat out. Exhibitors are the suppliers that operators and hyperscalers are actively buying from.

A

CLEAN & FIRM POWER

Green supply and firm backup for campuses moving towards round-the-clock clean power.

RE developers & green PPAs (CRESS) · Utility & on-site solar · BESS · Gas engines & turbines · Fuel cells

B

POWER TRAIN & RESILIENCE

The electrical backbone from grid connection to rack – on the critical path of every new hall.

Transformers & switchgear · UPS & batteries · Busway & distribution · Gensets · DC power systems

C

COOLING & EFFICIENCY

Cooling and water solutions for high-density AI halls and tighter efficiency screening.

Liquid & immersion cooling · Chillers & CDUs · Heat reuse · Water efficiency

D

ENERGY INTELLIGENCE

Software and controls that let operators manage load in real time and prove performance.

DCIM & energy management · AI load orchestration · Metering & monitoring · Grid-interactive UPS & demand response

E

BUILD, FINANCE & ASSURE

The partners who design, fund, insure and certify the build-out.

EPCs & engineering · Green & project finance · Insurance · Carbon accounting & certification

BOOK YOUR STAND.

https://ceta.asia/book-form

BUILT FOR **PROCUREMENT.**

Four formats, one objective: move data centre power requirements from conversation to contract.

01

THE EXCHANGE FLOOR

A curated zone of solution pods across five sectors, anchored by the DCIA Smart Data Centre Showcase. Buyers walk the full power stack – generation to cooling – in one loop.

02

DEAL FLOOR & WARM INTRODUCTIONS

Access to the CETA Deal Floor, plus warm introductions from the CETA team to the operators, hyperscalers and developers you want to meet.

03

THE DC POWER EXCHANGE STAGE

The on-floor theatre. Buyer Briefings where operators and hyperscalers set out what they need – capacity, timelines, specifications – followed by solution showcases.

04

DCIA POWER DIALOGUE

A closed-door, invitation-only exchange between DCIA member leadership, energy policymakers and selected partners on power access, grid and green supply.



EARLY-BIRD RATES · FIRST CHOICE OF STANDS AND CONTENT SLOTS

PARTNER WITH **THE EXCHANGE.**

Headline Partner

USD 47,000
3 available

- Logo lock-up with the DC Power Exchange brand
- Keynote on the main CETA Summit stage
- VIP show tour & media tour
- 36 sqm feature space
- 2 seats at the DCIA Power Dialogue
- CETA Deal Floor access + priority warm introductions
- 8 delegate passes

Exchange Partner

USD 28,000
6 available

- Speaking slot on the DC Power Exchange Stage (on-floor theatre)
- Panel seat on the main CETA Summit stage
- 18 sqm feature space
- 1 Power Dialogue seat
- CETA Deal Floor access + warm introductions
- 4 delegate passes

Exchange Pod

USD 9,500
20 available

- 9 sqm turnkey pod in the DC Power Exchange
- CETA Deal Floor access
- Warm introductions from the CETA team
- 2 delegate passes

Solution Showcase

USD 4,000
6 available · add-on to any stand

- 15-minute slot on the DC Power Exchange Stage (on-floor theatre)
- Session promoted to all CETA visitors

SPONSORSHIP & EXHIBITION

Stephanie Cheah sc@thec0lab.com
Henry Chua hc@thec0lab.com
Vanee Perumal vanee@thec0lab.com

BOOK YOUR EXCHANGE PARTNERSHIP.
https://ceta.asia/sponsor-form

BOOK YOUR STAND.
https://ceta.asia/book-form

CHARTING ASEAN'S **NET-ZERO TRANSITION.**

The CETA Summit is one of the region's leading energy transition summits. We bring ministers, regulators, utilities, commercial and industrial buyers, investors and industry leaders together to deliver strategic insights and real world solutions that decide how fast the transition moves.

Day 1

Secure & Accelerate

The 2027 Outlook: Rate, Risk and the Regional Choice

Power for AI: Launching the DC Power Exchange

Malaysia: Mandate to Megawatts

Grid & Generation: Building and Moving Every Megawatt

Day 2

Connect & Capitalise

Connect: The ASEAN Power Grid Under Singapore's Chairmanship

Capitalise: Pricing the Build Rate

Hyperscale ASEAN – DC Power Exchange

The 2030 Countdown

BOOK YOUR DELEGATE PASS.
https://ceta.asia/delegate-form

VOICES THAT **MOVE** THE TRANSITION.

CETA convenes ministers, regulators and the leaders of the region's utilities, energy companies and investors. Previous speakers have included:



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



YB Tuan Haji Akmal Nasrullah bin Haji Mohd Nasir
Minister of Economy
Ministry of Economy
MINISTRY OF ECONOMY



YB Datuk Dr. Hazland bin Haji Abang Hipni
Deputy Minister
MEESty Sarawak
Ministry of Energy and Environmental Sustainability Sarawak



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



Ezatul Yulisma Mohd Azman
EXCO
DCIA Malaysia



James Rix
Head of Data Centres SEA & Korea
JLL



Michael Martin
Head of Energy & Environment
Princeton Digital Group



Darryll Sinnappa
Country Head – Malaysia
STTGDC



SoYoung Jang
Director, Energy Collaborative & Consortium
SEMI



Joseph Fernandez
Senior Director, Operations
Sandisk



Jane Yeoh
Director, Building & Infrastructure
AT&S Malaysia



Jennifer Tay (Moderator)
Partner, Head of Energy and Infrastructure, Asia
Baringa



Ganesh Padmanabhan
Managing Director and Head of Project Finance, Institutional Banking Group
DBS Bank



Li Xiangnan
Executive Director, Energy, Renewables & Infrastructure, Institutional Banking Group
DBS Bank



Marat Zapparov
Chief Executive Officer
Pentagreen Capital



Abhay Shah
Chief Investment Officer
Shizuoka Gas Asia



Khan Yow
Managing Director
Seraya Partners



Huang Shilei
Managing Director, Head of Project Finance Renewables & Infrastructure
Mizuho Bank



Chin Hsu Jen
Managing Director, Head of Investment Banking
OCBC Bank (Malaysia) Berhad



Syahrunizam Samsudin
Group Chief Executive Officer
Malakoff Corporation



Jack Tan
Chief Executive Officer, Business and Asset Management
Solarvest Holdings Berhad

POLICY MAKER × CXO **ROUNDTABLES.**

Closed-door sessions bringing ministers and senior officials together with a small group of C-suite leaders to discuss the policy, investment and delivery challenges facing the region.

01 Enhanced brand visibility, exclusive setting.

02 Business development & partnerships.

03 Insight into market trends & priorities.

04 Alignment with Malaysia's vision.

05 Direct access to decision-makers.



SEATS ARE LIMITED AND INCLUDED IN FOUNDATION, PLATINUM AND GOLD PACKAGES, OR AVAILABLE À LA CARTE.

BOOK YOUR ROUNDTABLE SEAT.
https://ceta.asia/sponsor-form

BACKED AT THE **HIGHEST LEVEL.**



> "Malaysia's energy transition is about more than reducing emissions — it is a commitment to a just and responsible shift that strengthens our economy and society. Together, Malaysia and ASEAN can lead the clean energy transition."
>
> YAB DATUK AMAR HAJI FADILLAH BIN HAJI YUSOF, DEPUTY PRIME MINISTER II & MINISTER OF ENERGY TRANSITION AND WATER TRANSFORMATION (PETRA)

Supported by

MINISTRY OF ENERGY TRANSITION AND WATER TRANSFORMATION

MINISTRY OF ECONOMY

MIDA MALAYSIAN INVESTMENT DEVELOPMENT AUTHORITY

seda Malaysia

MDEC

IN GOOD COMPANY.

CETA 2026 was made possible by leading utilities, technology providers and industry bodies from across the region.

Ministerial Support

MINISTRY OF ENERGY TRANSITION AND WATER TRANSFORMATION

MINISTRY OF ECONOMY

MINISTRY OF ENERGY & ENVIRONMENTAL SUSTAINABILITY SARAWAK (MEESty)

Supported by

Malaysia Convention & Exhibition Bureau

Meet in Malaysia BE Greater, Together.

Visit Malaysia 2026-2027 Truly Asia

Foundation Partner

TENAGA NASIONAL Better. Brighter.

Gold Sponsors

SOLARVEST

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Silver Sponsors

SAJ

ATMOCE

SIGENERGY

SOLAX POWER

Bronze Sponsors

AIKO

malakoff A Member of MMC Group

Knowledge Partner

seda MALAYSIA

Strategic Industry Partners

DCIA Data Centre Industry Association

MRANTI Malaysian Research Accelerator for Technology & Innovation

MIDA Malaysian Investment Development Authority

Carbon Offset Partner

ATOZ CarbonCycle

Supporting Partners

ACCCIM

AEIS

BMCC British Malaysian Chamber of Commerce

EIC Energy Industries Council

FESSIA Future Energy Storage & System Integration Alliance

GLOBAL SOLAR COUNCIL

GreenRE

MCMA Malaysia Carbon Market Association

MICCI Founded 1837

MOGSC

MPA

mprc

PETIR

semi

SHRDC Selangor Human Resource Development Centre

TAITRA

NET-ZERO TAIWAN

ENERGY TAIWAN

Media Partners

APAC CIO Outlook

Energy Business Review

Energy Tech Review

MAPS & GLOBE Specialist in Map Advertising

OGN

Utilities Tech Outlook

VRITIMES

Organised by

THE COLLAB

WHY PARTNER NOW.

Reach

Direct, curated access to the region's energy buyers and policymakers.

Position

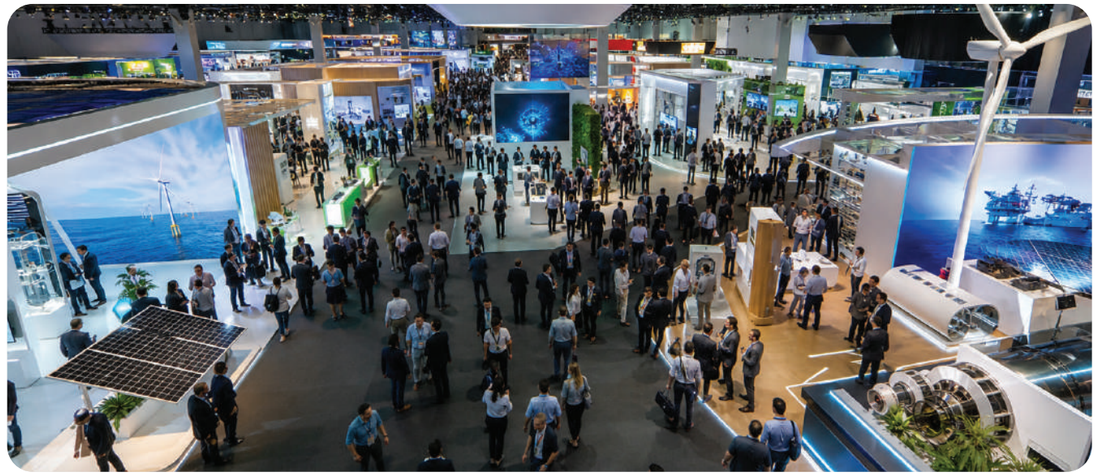
Brand alongside CETA and ASEAN's clean-energy leadership.

Pipeline

A qualified room of projects, capital and offtake in one place.

Timing

Early Bird: 10% off sponsorship packages confirmed by 30 October 2026.



BOOK YOUR SPONSORSHIP TIER.
https://ceta.asia/sponsor-form

FIVE WAYS TO LEAD.

	FOUNDATION USD 75,000	PLATINUM USD 60,000	GOLD USD 45,000	SILVER USD 32,000	BRONZE USD 20,000
Opening ceremony (GOH)	Yes	Yes	Yes	-	-
Keynote opportunities	2	1	1	-	-
Panel opportunities	3	2	2	2	1
CXO Roundtable seats	2	2	1	-	-
Delegate passes	10	7	5	3	2
Raw exhibition space	36 sqm	18 sqm	12 sqm	9 sqm	-
Logo alongside CETA	Yes	Yes	Yes	Yes	Yes

Data centre power partners: see the DC Power Exchange packages on pages 18-19.

EARLY BIRD: 10% DISCOUNT APPLIES TO THE ABOVE RATES FOR BOOKINGS CONFIRMED BY 30 OCTOBER 2026.

FOUNDATION PARTNER.

The highest form of association with CETA 2027.

Presence at the opening ceremony with the Guest of Honour (GOH)

2× keynote · 3× panel

2 seats at the Policy Maker × CXO Roundtables

10 complimentary delegate passes

36 sqm priority raw exhibition space

Logo alongside the CETA master logo

FROM USD 75,000

Other tiers at a glance:

PLATINUM	GOLD	SILVER	BRONZE
USD 60,000	USD 45,000	USD 32,000	USD 20,000

BOOK YOUR SPONSORSHIP TIER.
https://ceta.asia/sponsor-form

BUILD YOUR OWN PACKAGE.

Special Visibility

Leadership Roundtable Seat
USD 25,000

VIP / Speaker Lounge
USD 25,000

Branded Innovation Stage
USD 25,000

Hanging Banner
USD 3,000

Speaking

Keynote — Opening Session
USD 35,000

Keynote — Track
USD 24,000

Panel Speaking
USD 12,000

Innovation Stage Slot
USD 4,000

Networking & Essentials

Welcome Reception
USD 20,000

Networking Lunch
USD 15,000

Coffee Break
USD 5,000

Lanyard / Delegate Badge
USD 5,000

THREE WAYS TO BUILD.

Space Only
(from 18 sqm)

USD 600/sqm
(MYR 2,400/sqm)

- Raw space
- Build your own stand
- Carpet not included

Shell Stand
(from 9 sqm)

USD 650/sqm
(MYR 2,600/sqm)

- Fascia + panels
- Lighting & power socket
- Reception desk & chair

Walk-on Stand
(from 9 sqm, most popular)

USD 696/sqm
(MYR 2,784/sqm)

- All shell inclusions
- Furniture package
- Lockable cupboard & shelving

*All prices per sqm, exclusive of applicable taxes.

BOOK YOUR STAND.
https://ceta.asia/book-form

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JOIN US AT CETA.

WHERE THE TRANSITION MOVES.

28–29 APRIL 2027 | KUALA LUMPUR CONVENTION CENTRE (KLCC) | WWW.CETA.ASIA

Organised by THE C0_LAB

Sponsorship & Exhibition

Stephanie Cheah : sc@thec0lab.com | **Henry Chua** : hc@thec0lab.com | **Vanee Perumal** : vanee@thec0lab.com

