

ENVISIONING ENERGY TOMORROW, BUILDING SYSTEMS TODAY

Our energy systems of today continue to evolve rapidly amid technological advancements and economic transformations. Energy security and resilience remain priorities as countries navigate energy market and supply volatility, disruptions in energy technologies and policy shifts.

How can the global energy community deepen cooperation to advance the energy transition, and build secure, resilient, and flexible energy systems for the future? To power the next wave of innovation in mobility and artificial intelligence, there is urgency to redouble efforts to invest and develop low-carbon energy technologies, including hydrogen, carbon capture utilisation and storage, nuclear, geothermal and biomethane.

SIEW 2025, held in conjunction with Singapore’s 60th year of independence, will convene global energy leaders to discuss the theme – “Envisioning Energy Tomorrow, Building Systems Today”. Key discussions include strengthening regional interconnectivity, fostering collaboration in energy research, development and deployment, the role of natural gas as a transition fuel, infrastructure and financing issues and building a people-centered and resilient energy system.



SIEW SUMMIT

A platform for strategic panel discussions on key energy issues, gathering high-level speakers from government, industry and international organisations.



SINGAPORE-IRENA HIGH-LEVEL FORUM

Co-hosted by Singapore and the International Renewable Energy Agency (IRENA), the forum discusses energy transition and renewable energy development in Southeast Asia and beyond.



SINGAPORE-IEA FORUM

A high-level dialogue by Singapore and the International Energy Agency (IEA) for global energy leaders to discuss the future of energy markets.



SIEW ENERGY INSIGHTS

Featuring presentations on the latest projects, innovations, and report launches by renowned international organisations, energy thought leaders and industry players.

SIEW TECHTABLE

Sessions designed to explore emerging and nascent low carbon technologies that will accelerate the energy transition.



SIEW THINKTANK ROUNDTABLES

Deep-dive sessions on niche energy topics led by international organisations designed to encourage exchanges among like-minded industry peers.

SIEW ENERGY SHOWCASE

An exhibition that features innovative energy technologies and solutions from industry companies



Highlights of SIEW



SG60@SIEW SHOWCASE

Highlighting energy innovations and Singapore's energy transition plan towards 2065.



SIEW ACADEMY

A network of distinguished energy thought leaders who will shape the discourse on energy innovation and chart new pathways for Asia's energy future



CONVERSATIONS ON FUTURE-READY TECHNOLOGIES

Deep dives into Nuclear energy, Carbon Capture Utilisation and Storage, Artificial Intelligence applications, Biomethane and other emerging technologies.



CONFERENCE ON ELECTRIC POWER SUPPLY INDUSTRY

Hosted by SP Group, the flagship biennial event will be held in conjunction with SIEW.



Events at a Glance

| Monday 27 Oct | Tuesday 28 Oct | Wednesday 29 Oct | Thursday 30 Oct | Friday 31 Oct |
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| SIEW Summit | Singapore-IEA Forum | SIEW Energy Insights | SIEW Thinktank Roundtables | SIEW Thinktank Roundtables |
| | | SIEW TechTable | | |
| | Singapore-IRENA High Level Forum | Asia LNG Markets Conference | | |
| | | Asian Downstream Summit/ Asian Refining Technology Conference/ Ammonia & Carbon Capture Asia | | |
| | Asia Clean Energy Summit + Asia Carbon Summit | | | |
| Conference on Electric Power Supply Industry (CEPSI) | | | | |
| SIEW Summit Gala Reception | SIEWConnects | SIEWConnects | SIEWConnects | Youth@SIEW |
| SG60@SIEW Energy Showcase | | | | |

Programme is subject to change

SIEW 2025 will play host to industry events across the energy domains:



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IN CELEBRATION OF

