

Participation Guidelines



How To Apply

SUBMIT APPLICATION	SEND PAYMENT	OPENING
Early-bird: ~ February 28, 2025 General: ~ May 31, 2025	Payment Deadline : ~ May 31, 2025	ELECS VIETNAM 2025 July 16~18, 2025

Booth & Participation Fee

CATEGORY	SPACE ONLY	STANDARD	PREMIUM
Booth type			
Specification	- Unit : 3mx3m/Booth with nothing else - Additional facilities should be applied separately if necessary * 2 booths or more	- Unit : 3mx3m/Booth - Specifications : · Company signboard · Carpet flooring and trash bin · 1 Information desk with 1 chair · 2 Fluorescent light · 1 Power outlet 5A/220V	- Unit : 3mx3m/Booth - Specifications : · Same as Standard booth · Specialized Premium Booth Design with Premium Material * 4 booths or more
Early-bird (~February 28, 2025)	\$3,000	\$3,300	\$4,300
General (~ May 31, 2025)	\$3,200	\$3,500	\$4,600



Contact

ELECS VIETNAM 2025 Secretariat

English Mr. HaYoon Oh T. (+82)2-6000-8127 E. coexoverseas@gmail.com	Vietnamese Mr Giang Tran (+84)0909-151-361 trantugiang@coex.vn	Korean Mr Ethan Choi (+82)2-6952-2743 ethan.choi@koema.or.kr
---	--	--

Message Us

WhatsApp

WeChat

Vietnam's No.1 Electric Power & Energy Specialized Exhibition

ELECS VIETNAM 2025

July 16 -18, 2025
SECC, Ho Chi Minh City, Vietnam




Exhibition Overview

ELECS VIETNAM 2025


Date	July, 16-18, 2025
Venue	SECC, Ho Chi Minh City, Vietnam
Scale	5,000sqm
Organizer	KOEMA, KEPCO, Coex
Event	Business Meeting, Electric Power Industry Conference, Gala Dinner, etc.
Co-located	VIETNAM ETE 2025(International Exhibition on Electrical Technology & Equipment 2025)

Exhibit Items




POWER GENERATION

Inspection and Test Equipment Instrumentation, Air Handling Equipment, Diagnostics, Monitoring, Cooling Equipment and Services, Diesel and Gas-fired Engines, Plant safety, Emission Control, Bearings and Gears, Clutches and Couplings, Boiler, Heat Exchanges, Energy information and Technology, Storage tanks and vessels, Pumps and compressors, Filters and Filtration Equipment




TRANSMISSION & DISTRIBUTION

Electric transformers, Transformer parts, Switchgear, Circuit Breaker, Switchboard, Wires and Wiring Equipment, Connecting Material, Substation Automation, HVDC Related Equipment, Battery Protective System, Surge Protection Device, Energy Management and Storage Technology, Test and Monitoring Equipment, Section Heat, Rotating machine, Inverter, Automation System, Microgrid Security/ Safety Equipment, Lighting Equipment, Electrical Engineering Equipment, Fire Fighting Equipment, Publications, Communication System



RENEWABLE ENERGY

Overall renewable energy equipment such as Solar Photovoltaic Power Equipment, Bio-Energy Equipment, Wind Power Equipment, Geothermal Energy Equipment, Hydro Power Equipment, Waste Energy Equipment, ESS(Energy Storage System) and distributed power system, EMS (Energy Management System), PCS (Power Conditioning System), etc.



E-MOBILITY, BATTERIES & CHARGING EQUIPMENT

EV(Electric / Plug-in Hybrid / Hybrid Electric / Fuel Cell), Electric Motorcycle, Electric Bicycle, Scooter, Electric Bus, Standard Charger, Quick Charger, Inductive Charging, Home Charger, Portable Charger, Charging Infrastructure related equipment, Battery Module, Battery Pack, BMS, OBC, Battery Thermal Management Integrated Control System and other e-Mobility related items

2024 Show Result



143 Companies
249 Booths



11 Nationalities
14,804 Visitors



821
Business Meetings



\$388.7 million
Discussed Amount



\$126.6 million
Contracts Amount

Why Vietnam?

Increased power consumption due to high economic growth

The annual increase in electricity consumption for 10 years from 2010('10-'20) is 9.7%, recording a long-term high increase.

Year	GDP (\$billion)	GDP Growth rate (%)	GDP per capita (\$)
2018	310	7.2	3,267
2019	334	7.2	3,491
2020	346	2.9	3,586
2021	366	2.6	3,760
2022	410	8.1	4,179
2023	429	5.0	4,347

Source : World Bank



Expansion of the Vietnam Government's Investment

320 billion dollars scale Investment in the Electricity & Energy Industry until 2045

- Power plant capacity → Expected to expand 69.3GW (2020) to 276.6GW (2045)
- Power generation → Expected to increase 214.3TWh (2020) to 877.1TWh (2045)

Vietnam Power Development Plan VIII (2021-2045)

Power transmission grid project

Item	Unit	2021~2025	2026~2030	2031~2035	2036~2040	2041~2045
500kV line	km	6,149	6,044	4,421	1,269	259
220kV line	km	16,012	4,946	2,406	1,116	762
500kV station	MVA	51,150	35,100	40,800	33,600	29,100
220kV station	MVA	56,812	38,813	43,000	34,000	31,375

Why ELECS?

01 Vietnam's Leading Electric Power & Energy Specialized Trade Show

Since its inception in 2019, ELECS has established itself as the most effective exhibition for global companies seeking to enter the ever-promising Vietnamese energy market.

02 Professional Global Exhibition Organizer Meets Industry Experts

Over 15 years of organizing overseas exhibitions, Coex specializes in emerging markets such as Vietnam. A platform for global networking, ELECS is organized by Coex in partnership with the Korea Electrical Manufacturers Association.

03 The Best Way to Meet Your ASEAN Prospects

Coex's Vietnam office, established in 2009, manages over 100,000 customer databases. Additionally, Coex actively collaborates with local and overseas trade agencies, chambers of commerce, and energy industry associations to attract quality buyers.

04 Extend Your Market Reach Beyond the Exhibition

ELECS is part of our portfolio of power and energy exhibitions including ELECS KOREA, EV Trend Korea, and Interbattery. You can benefit from the integrated marketing services offered by the family exhibitions.