



The 37th International **Electric Vehicle** Symposium & Exhibition

April **23 - 26**, 2024
COEX, Seoul, Korea

Electric Waves to
Future Mobility

Key Dates



November 30, 2023

Deadline for Extended Abstract Submission

January 31, 2024

Deadline for Early-bird Registration

www.evs37korea.org

Hosted by
NEA
Nippon Electric Vehicle Association

EVAA
Electric Vehicle Association of Asia Pacific

Organized by
KSAE
The Korean Society
of Automotive Engineers

Invitation

As we further advance into the e-Mobility era, our industry has been experiencing significant expansion and innovation. Industry, research, and academia have been at the heart of this shift, developing sustainable e-Mobility for daily use and transforming it into an essential means of transportation.

Since its inception in 1969, the International Electric Vehicle Symposium and Exhibition (EVS) series has been at the forefront of this movement and has grown to become the largest and most prominent global event in the electric vehicle industry, showcasing current and emerging technologies both in the market and under development.

The EVS37 organizing committee aims to address and shape the monumental movement of e-Mobility under the theme of “Electric Waves to Future Mobility” with academic, government, and industry professionals involved in electric vehicle technologies. As the EV revolution continues to evolve at increasingly faster speeds, EVS37 serves a critical role as a nexus to exchange ideas and feature the latest EV breakthroughs.

I am excited to welcome you to participate as valued sponsors and exhibitors alongside global academic and industry leaders at EVS37. Come with your designs, share your innovations, and join us in celebration as the EVS series commemorates the significant milestone of its 55th year in 2024.

I look forward to seeing you at EVS37 in Seoul, Korea!




Myoungho Sunwoo, Ph.D.

Chairman of EVS37
President of WEVA and EVAAP

*Electric Waves to
Future Mobility*

About WEVA and EVS

Launched in 1990, the World Electric Vehicle Association (WEVA) is a non-profit organization that promotes electric vehicle research, development, and deployment. It includes three regional organizations: the Electric Vehicle Association of Asia Pacific (EVAAP), the Electric Drive Transportation Association (EDTA), and the European Association for Electromobility (AVERE). These groups promote electric vehicle concepts and policies in Asia-Pacific, North America, and Europe and host the International Electric Vehicle Symposium (EVS) series.

The EVS series, which began in 1969 as an academic forum, has evolved into a global event with a focus on both academia and business. Today, it is the premier forum for the global electric transportation industry, showcasing various technologies from low-speed battery electric vehicles to fuel-cell electric buses.



Unique Features of EVS

The Olympics of Electric Vehicles

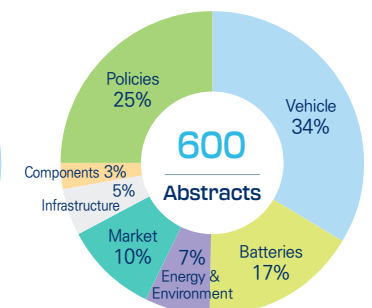
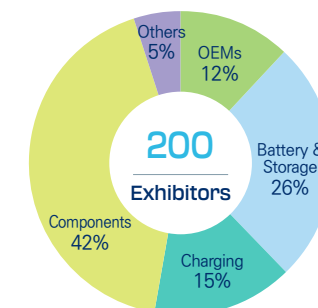
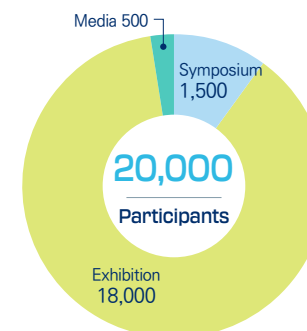
The EVS (Electric Vehicle Symposium) competition has been a world-renowned event often referred to as the “Olympics of Electric Vehicles” since its inaugural edition in 1969.

Global EV Summit

Over 1,500 electric vehicle experts from around the world, including professors, researchers, industry representatives, and policymakers, featuring nearly 600 cutting-edge papers as well as invited speeches by globally renowned scholars.

Global Exhibition

Over 200 domestic and international companies from all aspects of the EV industry, including complete vehicles, batteries, charging solutions, components, materials, and equipment.



Preliminary Program

	April 23 Tue	April 24 Wed	April 25 Thu	April 26 Fri
09:00			Technical Sessions	Technical Sessions
10:00		Exhibition & Symposium Opening Ceremony	Break	Break
11:00		Plenary Session 1	Technical Sessions	Technical Sessions
12:00		Lunch	Lunch	Break
13:00	Registration	Dialogue Sessions	Dialogue Sessions	Plenary Session 3
14:00		Technical Sessions	Plenary Session 2	Closing Ceremony
15:00		Break	Technical Sessions	Technical Visit
16:00		Technical Sessions		
17:00	Welcome Reception			
18:00			Gala Dinner	

The program is subject to change. The detailed program will be uploaded at a later date.

Call for Abstracts

Under the theme “Electric Waves to Future Mobility,” we invite abstract submissions for EVS37. Authors whose abstracts are accepted will be asked to submit a full paper. The presentation type (Oral or Poster) will be decided following review by the technical committee based on the author’s application and program requirements.



Deadline for Extended Abstract Submission
Nov. 30, 2023

Notification of Abstract Acceptance
Jan. 5, 2024

Topics

- + Electric Vehicle Configuration
+ Energy Sources & Storage
+ Electric Vehicle Components
+ Electric Vehicle Control
+ Software Defined Vehicles
+ Electric Vehicle Manufacturing
- + Application Specific EVs
+ Infrastructure & Power Grid
+ Intelligent Transportation Systems
+ Policy, Standards & Regulation
+ Market Development
+ Environment & Social Contributions

World Electric Vehicle Journal (WEVJ)

Selected papers will have the opportunity to be published in the World Electric Vehicle Journal (WEVJ), as recommended by the EVS37 Technical Committee. Publishing fees will be covered by EVS37 Organizing Committee.



Best Presentation Award

All abstracts will be eligible for nomination for the Best Presentation Award. We encourage all potential authors to submit their outstanding research for a chance to become eligible to win various awards. Certificates and prizes will be awarded to winners.



Travel Grants USD 300

The EVS37 Organizing Committee is pleased to offer travel grants to Young Scientists coming from around the world. We would like to especially encourage budding scientists and student participants from developing countries to attend.

Registration Fees

✓ Deadline for **Early-bird Registration**
January 31, 2024

The fees mentioned below are the **SYMPOSIUM**. Information about the **EXHIBITION PARTICIPATION FEES** will be provided at a later date.

Category		Early-bird Registration (~Jan. 31, 2024)	Pre-Registration (~Mar. 22, 2024)	On-site Registration (Mar. 23, 2024~)
Delegate		USD 1,000	USD 1,200	USD 1,400
Student ¹		USD 450	USD 500	USD 550
Accompanying Person ²		USD 350	USD 400	USD 450
Social Program <small>*Optional</small>	Gala Dinner	USD 150		
	Technical Visit	USD 30		

¹ **Students** are required to upload proof of enrollment or a student ID/certificate for verification when registering.
² **Accompanying Person** is for spouses and significant others only and does not apply to co-workers or associates within the industry. Fees include admission to the exhibition, lunch, and a coffee break.

Sponsorship & Exhibition

Be part of the global movement for sustainable mobility at EVS37 and explore great opportunities with new partners from around the world. Your role as an exhibitor and sponsor drives the adoption of eco-friendly transportation, so let's shape a greener future together!

Sponsorship Levels

DIAMOND	PLATINUM	GOLD	SILVER	BRONZE
USD 200,000	USD 150,000	USD 100,000	USD 70,000	USD 40,000

Booth Details

	Regular	KSAE Corporate Member Company
TYPE A Space Only (3×3m)	USD 3,000	USD 2,700
TYPE B Standard Shell Scheme Booth (3×3m)	USD 3,300	USD 3,000

* TYPE A – Available upon request for at least 4 booths
 * Booth location will be assigned in the order of sponsorship level and full payment of booth fee. Conditions may be subject to change.

Who Attends EVS



- + Vehicle / Auto Manufacturers / Auto Suppliers
- + Charging / Refueling Infrastructure Providers
- + Component Manufacturers
- + Utilities
- + State, Local & National Government Thought Leaders
- + Academia / Students
- + NGO's
- + Media

✓ Deadlines for Application

Oct. 31 2023	Dec. 31 2023	Jan. 31 2024
Diamond, Platinum, Gold Sponsorship	Silver, Bronze, Customized Sponsorship	Exhibition

Exhibition Sectors

- | | |
|---------------------------|---|
| + Electric Vehicles | + Infrastructure & Grid |
| + Battery and Storage | + Materials / Power Devices / Equipment |
| + Major Components for EV | + Engineering, Control and Software |
| | + Government / Policy / Regulations |



History of EVS

- | | | | |
|-------|--------------------------------------|--------------|---------------------------------------|
| EVS1 | 1969 Phoenix, Arizona, USA | EVS16 | 1999 Beijing, China |
| EVS2 | 1971 Atlantic City, New Jersey, USA | EVS17 | 2000 Montreal, Canada |
| EVS3 | 1974 Washington, D.C., USA | EVS18 | 2001 Berlin, Germany |
| EVS4 | 1976 Dusseldorf, Germany | EVS19 | 2002 Busan, Korea |
| EVS5 | 1978 Philadelphia, Pennsylvania, USA | EVS20 | 2003 Long Beach, California, USA |
| EVS6 | 1981 Baltimore, Maryland, USA | EVS21 | 2005 Monaco |
| EVS7 | 1984 Versailles, France | EVS22 | 2006 Yokohama, Japan |
| EVS8 | 1986 Washington, D.C., USA | EVS23 | 2007 Anaheim, California, USA |
| EVS9 | 1988 Toronto, Ontario, Canada | EVS24 | 2009 Stavanger, Norway |
| EVS10 | 1990 Hong Kong | EVS25 | 2010 Shenzhen, China |
| EVS11 | 1992 Florence, Italy | EVS26 | 2012 LA, California, USA |
| EVS12 | 1994 Anaheim, California, USA | EVS27 | 2013 Barcelona, Spain |
| EVS13 | 1996 Osaka, Japan | EVS28 | 2015 Goyang, Korea |
| EVS14 | 1997 Orlando, Florida, USA | EVS29 | 2016 Montreal, Canada |
| EVS15 | 1998 Brussels, Belgium | EVS30 | 2017 Stuttgart, Germany |
| | | EVS31 | 2018 Kobe, Japan |
| | | EVS32 | 2019 Lyon, France |
| | | EVS33 | 2020 Portland, Oregon, USA *Cancelled |
| | | EVS34 | 2021 Nanjing, China |
| | | EVS35 | 2022 Oslo, Norway |
| | | EVS36 | 2023 Sacramento, California, USA |

**Seoul, Korea
2024**



Venue

COEX, Seoul



Organizer | The Korean Society of Automotive Engineers (KSAE)

13th Fl, Paradise Venture Tower, Teheran-ro 52-gil 21, Gangnam-gu, Seoul 06212, Korea

Tel. +82-2-564-3971 **Fax** +82-2-564-3973 **E-mail** conf@ksae.org

www.evs37korea.org

EVS37 Secretariat | P&M

3F, MS B/D, 12, Eonju-ro 79-gil, Gangnam-gu, Seoul 06222, Korea

Tel. +82-2-557-8422, 8423 **Fax** +82-2-557-8428 **E-mail** info@evs37korea.org

Sponsorship & Exhibition Inquiries

Tel. +82-70-7700-1176

E-mail exhibit@evs37korea.org