

WNEVC

2023

WORLD NEW ENERGY
VEHICLE CONGRESS
世界新能源汽车大会

Post Conference Report

12/07-09

中国·海南
HAINAN CHINA



Brief Introduction

WNEVC is the highest standard and most influential annual congress in new energy vehicle.

- An annual event for global automotive transformation, upgrading and innovation development
- The most influential annual congress in the field of global new energy vehicles
- The vane of global new energy vehicle frontier technology and development trend

2019 WNEVC

July, 2019
Boao, Hainan

1,500+ Delegates
10+ Conferences
6,500m² Exhibition Area
40+ Exhibitors
Lots of Concurrent Events



2020 WNEVC

September, 2020
Haikou, Hainan

1,000+ Delegates
10+ Conferences
10+ Online Events
2,000m² Exhibition Area
80+ Online Exhibitors



2021 WNEVC

September, 2021
Haikou, Hainan

1,500+ Delegates
20+ Conferences
1 CCTV Dialogue
10,000m² Exhibition Area
Lots of Concurrent Events



2022 WNEVC

August, 2022
Hainan & Beijing

2,300+ Delegates
20+ Conferences
1 CCTV Dialogue
13,000m² Exhibition Area
2 Events for Popularization
of Science



2023 WNEVC (IAA Mobility)

September, 2023
Munich, Germany

500+ Delegates
1 Plenary Session
1 City Forum
1 Closed-door Meeting
10+ Event Partners



Highly Valued and Supported by the Government

- President XI Jinping expressed sincere congratulations by sending a congratulatory letter to WNEVC 2019.
- WANG Yong, State Councilor of the People's Republic of China, read the letter and addressed the congress in WNEVC 2019.
- HAN Zheng, Vice premier of the state council, attended WNEVC 2021 via video speech.
- Premier LI Keqiang expressed sincere congratulations by sending a congratulatory letter to WNEVC 2022.
- WAN Gang, President of CAST, is the president of WNEVC.



Organizers of WNEVC 2023

Hosts

- China Association for Science and Technology
- The People's Government of Hainan Province
- Ministry of Science and Technology of the People's Republic of China
- Ministry of Ecology and Environment of the People's Republic of China

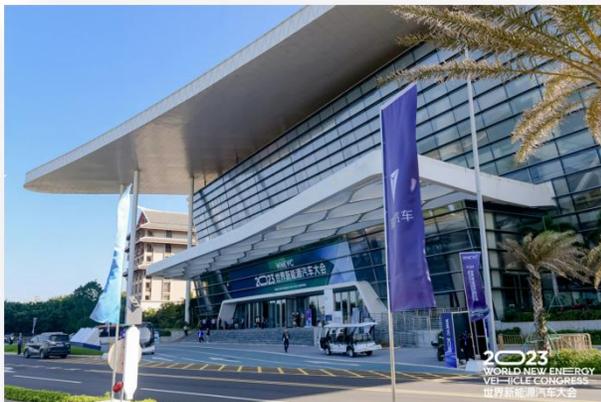
Organizers

- China Society of Automotive Engineers
- China EV100
- China Centre for International Science and Technology Exchange
- Hainan Provincial Department of Industry and Information Technology
- Hainan Association for Science and Technology Haikou
- Municipal People's Government
- Haikou Municipal People's Government

Supported by

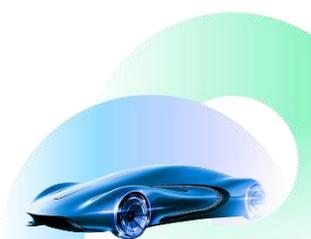
- United Nations Development Programme (UNDP)
- United Nations Environment Programme (UNEP)
- Global Environment Facility (GEF)
- International Energy Agency (IEA)
- Clean Energy Ministerial (CEM)
- Electric Vehicle Initiative (EVI)
- Fédération Internationale des Sociétés d'Ingénieurs des Techniques de L'Automobile (FISITA)
- Energy Foundation China (EF China)
- International Hydrogen Fuel Cell Association (IHFCA)





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01

Event Overview

EVENT OVERVIEW

Event Overview-Basic Information

**Congress Theme: Open Inclusivity, Cooperative
Connectivity, Shared Development**

**WNEVC 2023 was successfully held in Haikou, Hainan Province
in December 7-9, 2023.**

Date: December 7-9, 2023

Location: Hainan International Convention and Exhibition Center, Haikou,
Hainan

Conference Scale: 1,300+ delegates

Events: conference, technical exhibition, technology appraisal, popularization
of Science



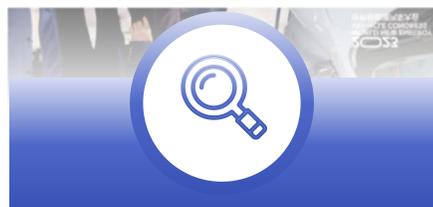
Event Overview-Main Point



Conference

13 Conferences

2 Plenary Sessions
10 Forums
1 Close-door Meeting



Technical Exhibition

10,000m²

New Technology and New Exhibits on Display
Create a Communication Platform between Government and Enterprises



Technology Appraisal

Technologies Selection
Release

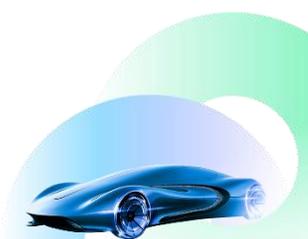
10 Innovative Technologies



Popularization of Science

Technology Carnival

Youth Auto Technology Carnival and 2023 Youth Unlimited Creativity Annual Ceremony



Event Overview-Statistics



2 Plenary Sessions

10 Thematic Forums



1 Release of consensus

1 Release of technology appraisal



1,300+ Delegates

Conference delegates from Germany, Japan, US, South Korea, France and other **20** countries and regions



10,000+ m² Exhibition Area

52 exhibitors & brands



Lots of Concurrent Events

Nearly 2,000 Visitors



100+ Media Partners

200+ Reporters Attended



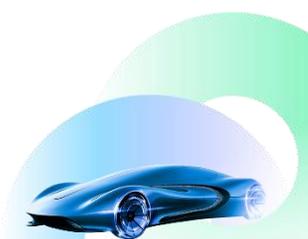
100 million Reading

35.9 thousand Related information



14 million Views of hot topics

9.38 million Live viewers



Event Overview-Sponsors

Partners



VOLKSWAGEN
GROUP CHINA



Diamond Sponsors



红旗
让理想飞扬

Platinum Sponsors



地平线
Horizon Robotics

Gold Sponsors



TOYOTA

SINOTRUK
中国重汽



VISION 雄韬



黑芝麻智能
BLACK SESAME
TECHNOLOGIES

芯驰 SemiDrive

JJE
精进电动



02 Conference Review

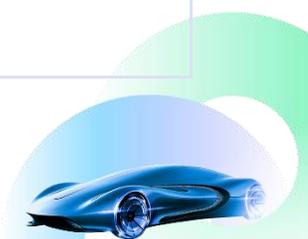
CONFERENCE REVIEW

Conference Review-Overall

2 Plenary Sessions **10** Thematic Forums **180+** Speakers/address guests/moderators

Date		Activity Arrangement
Dec. 7	14:00-18:00	Plenary Session: Low-Carbon Development Strategy and Roadmap
Dec. 8	09:00-12:30	Plenary Session: Accelerating Re-shaping New Ecology of Auto-Industry
Dec. 7	09:00-12:00	Thematic Forum: Automotive Industry Foreign Investment
		Thematic Forum: Sino-UK Zero Emission Vehicle Cooperation and Development
		Thematic Forum: City-Level Vehicle-Road-Cloud Integration Demonstration Application Foundation and Promotion Paths
	08:30-12:30	Thematic Forum: Zero Emission Medium and Heavy-Duty Commercial Vehicles
Dec. 8	09:00-12:00	Thematic Forum: Electric Vehicle and Energy Convergence
		Thematic Forum: Power Battery Value Chain Sustainability

Date		Activity Arrangement
Dec. 8	14:00-17:30	Thematic Forum: Comprehensive Electrification Solutions under Carbon Neutrality
		Thematic Forum: Low Carbon Hydrogen Energy Technology Innovation and Promotion Application
	15:00-17:30	Thematic Forum: System Architecture and Chip Development under Software Defined Automobiles
Dec. 7	09:00-12:30	Hainan Special Session: New Energy Vehicle City Development Forum
	19:30-21:30	Hainan New Energy Vehicle Industry International Expert Advisory Committee (Invitation Only)
		Closed-door Meeting: Policy Makers, Leaders of International Organizations and Executives of Global Automakers (Invitation Only)
Dec. 8-9		Concurrent Event: Youth Auto Technology Carnival and 2023 Youth Unlimited Creativity Annual Ceremony
Dec. 7-9		Technical Exhibition



Conference Review-Plenary Session

Plenary Session: Low-Carbon Development Strategy and Roadmap

Plenary Session: Accelerating Re-shaping New Ecology of Auto-Industry

2 Plenary sessions 14 Government Guests

8 Organizations Guests 4 Academicians 17 Enterprises

Guests and Speakers from Government:

- WAN Gang, President of China Association for Science and Technology (CAST), President of World New Energy Vehicle Congress (WNEVC)
- MENG Qinghai, Full-time Vice President and Executive Secretary of the Secretariat of the China Association for Science and Technology (CAST)
- FENG Fei, Secretary of the Hainan Provincial Party Committee
- CHEN Jiachang, Vice Minister and Member of the leadership of CPC Leading Group of the Ministry of Science and Technology of the People's Republic of China
- XIN Guobin, Vice Minister and Member of CPC Leading Group of the Ministry of Industry and Information Technology of the People's Republic of China
- WANG Gang, Vice Minister of the Ministry of Transport of the People's Republic of China
- LIU Xiaoming, Deputy Secretary and Governor of Hainan Province
- LUO Zengbin, Member of the Standing Committee of Hainan Provincial Committee and Secretary of Haikou Municipal Committee
- NI Qiang, Member of the Standing Committee and Secretary General of the Hainan Provincial Party Committee, Director of Provincial Free Trade Port Working Committee Office
- GU Gang, Vice Governor of Hainan Provincial People's Government
- HOU Maofeng, Vice Chairman of Hainan Committee of the Chinese People's Political Consultative Conference
- SHI Yiyun, President of Hainan Association for Science and Technology
- SHI Mingde, President of the Sino-German Friendship Association
- Patricia MONAHAN, Commissioner of California Energy Commission



Guests and Speakers from Organizations:

- Timur GÜL, Chief Energy Technology Officer of International Energy Agency
- Jean-Francois GAGNE, Head of Clean Energy Ministerial Secretariat
- ZHANG Jinhua, President of China Society of Automotive Engineers, Executive Director of CICV
- ZHAO Fuquan, Vice Chairman of the Chinese Society of Automotive Engineers, Lifetime Honorary President of FISITA, Professor of Tsinghua University
- HOU Fushen, Vice President and Secretary General of China Society of Automotive Engineers
- LI Kaiguo, Chairman of the Board of Supervisors of China Society of Automotive Engineers
- YU Zhuoping, Vice Chairman of the Chinese Society of Automotive Engineers, Professor of Tongji University
- DONG Yang, President of China Automotive Battery Innovation Alliance



Guests and Speakers from Domestic and foreign Academicians:

- LI Jun, Honorary President of China Society of Automotive Engineers, Academician of Chinese Academy of Engineering
- SUN Fengchun, Professor of Beijing Institute of Technology, Academician of Chinese Academy of Engineering
- WU Zhixin, Member of Party Committee & Vice General Manager of China Automotive Technology & Research Center Co., Ltd., Foreign Academician of the Russian Academy of Engineering
- CAI Wei, Professor at Harbin University of Science and Technology, Foreign Academician of the Russian Academy of Engineering





Guests and Speakers from Domestic Enterprises:

- WANG Guoqiang, Director and Deputy Secretary of the Party Committee of China FAW Group Co., Ltd.
- DENG Chenghao, Vice President of Changan Automobile, CEO of Deepal Automobile
- ZU Sijie, Vice President and CTO of SAIC Motor Corporation Limited
- HOU Jinlong, Director of the Board of Huawei, President of Huawei Digital Power
- LI Ming, Deputy Chief Engineer of State Grid Corporation of China Limited
- FANG Yunzhou, Founder and Chairman of Hozon New Energy Automobile Co., Ltd.
- WU Kai, Chief Scientist of Contemporary Amperex Technology Co., Limited
- CHEN Liming, President of Horizon Robotics
- Rock YANG, Chief Marketing Officer of Black Sesame Technologies

Guests and Speakers from Foreign Enterprises:

- Ralf BRANDSTÄTTER, Member of the Group Board of Management Volkswagen AG, Chairman & CEO of Volkswagen Group China
- Jochen GOLLER, Member of the Board of Management of BMW AG
- DONG Changzheng, Senior Executive Vice President of Toyota Motor (China) Investment Co., Ltd.
- PIAO Guozhe, Vice President of Hyundai Motor Group (China)
- Mats HARBORN, President of Scania China Group
- Hans Georg-ENGEL, Senior Executive Vice President of Mercedes-Benz Group China Ltd., Head of Mercedes-Benz China Product and Project Steering, Industrialization and Cooperation Management
- Jeyoung KIM, CTO of LG Energy Solution
- Freeman CAO, Senior Vice President & Greater China Head of Automotive Electronics, Infineon Technologies



Conference Review-Thematic Forum

10 Thematic Forums: **3** International Exchange Forums **7** Thematic Technical Forums

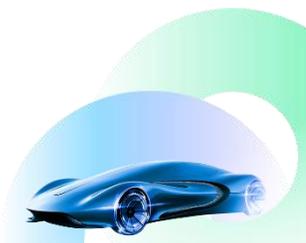
133 Speakers **61** International Speakers

- Thematic Forum: Automotive Industry Foreign Investment
- Thematic Forum: Sino-UK Zero Emission Vehicle Cooperation and Development
- Thematic Forum: City-Level Vehicle-Road-Cloud Integration Demonstration Application Foundation and Promotion Paths
- Thematic Forum: Zero Emission Medium and Heavy-Duty Commercial Vehicles
- Thematic Forum: Electric Vehicle and Energy Convergence
- Thematic Forum: Power Battery Value Chain Sustainability
- Thematic Forum: Comprehensive Electrification Solutions under Carbon Neutrality
- Thematic Forum: Low Carbon Hydrogen Energy Technology Innovation and Promotion Application
- Thematic Forum: System Architecture and Chip Development under Software Defined Automobiles
- Hainan Special Session: New Energy Vehicle City Development Forum



Conference Review-Closed-door Meeting

Policy Makers, Leaders of International Organizations and Executives of Global Automakers

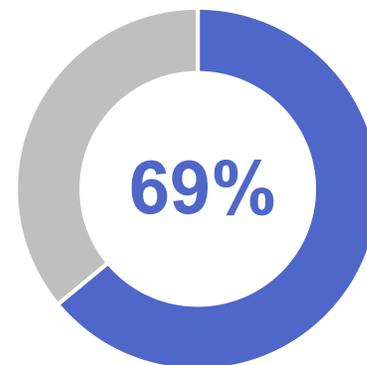
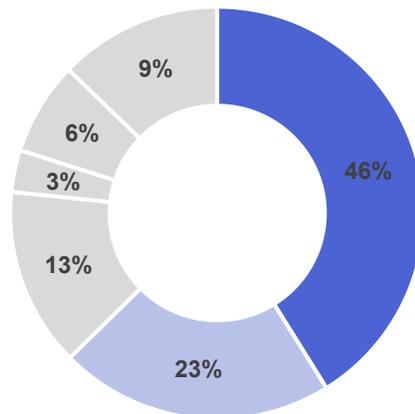


Conference Review-Statistics of Conference Delegates

1,336 Delegates, from **357** Companies & Organizations

1,336 Delegates from-

- 46%-Local companies
- 23%-Overseas companies
- 13%-Government
- 3%-Universities and research institutes
- 9%-Industrial institutions and organizations
- 6%-Media



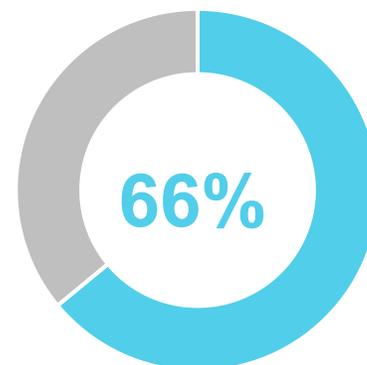
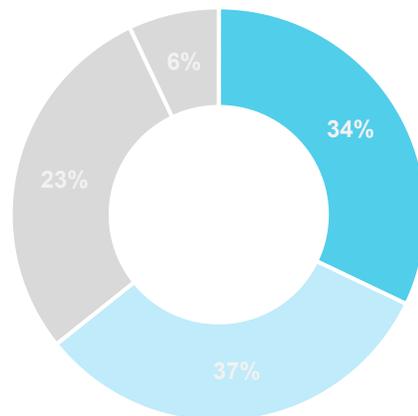
69% delegates from enterprises

921 delegates were from enterprises, accounting for 69%

415 delegates were from government, media, universities and research institutes, accounting for 31%

855 Delegates from enterprises from-

- 34%-NEV companies
- 37%-EV Battery/driving motor/power electronics, core components, charging/battery swap, energy supply, hydrogen and fuel cells, testing and other parts companies
- 23%-Intelligent internet connection and automotive chips
- 6%-Others



66% of enterprise delegates were senior executives

Among the 855 delegates, 564 were managers or above, accounting for 66%



Conference Review-Onsite Photos



Conference Review-Highlights: Announcement of the Consensus

WAN Gang, President of China Association for Science and Technology (CAST), President of World New Energy Vehicle Congress (WNEVC), released the *Announcement of the Consensus on the 2023 World New Energy Vehicle Congress* in the morning of December 8 during the plenary session "Accelerating Re-shaping New Ecology of Auto-Industry".

The Consensus highlights that the new energy vehicle sector is entering a challenging period of comprehensive market-oriented development. All parties express strong confidence in achieving a global market share of over 50% for new energy vehicles by 2035. The focus will be on the development of pure electric vehicles, plug-in/extended-range hybrid vehicles, and fuel cell vehicles. Continuous efforts will be made to promote diversified energy powertrain technologies such as high-efficiency & high-security power batteries, high-efficiency internal combustion engines, carbon-neutral fuels, and wide-temperature-range fuel cells. Emphasis will be placed on advancing infrastructure for charging, swapping, and hydrogen, with the aim of achieving this development goal ahead of schedule."

The Consensus underscores the accelerating role of artificial intelligence, big data, and the IoT in empowering the intelligentized transformation of automobiles. All parties commit to prioritizing safety, driving collaborative research in common technologies within cutting-edge fields, and strengthening interdisciplinary collaboration in areas such as innovative outcomes transformation and cutting-edge demonstration applications. This will expedite the industrialization and market application of high-level autonomous vehicles.

The Consensus indicates that typical driving scenarios will become key points for incubating innovative outcomes such as new technologies, new products, and new models, driving the upgrade of the automotive industry. All parties will accelerate technological iteration by focusing on technology challenges in typical scenarios such as vehicle-energy interaction, vehicle-road integration, and vehicle-cloud collaboration. Construction efforts will also be intensified for digital support platforms, intelligent road infrastructure, and scenario testing experimental zones, hastening the integration and development across industries & sectors between automobile and energy, transportation, information communication.

The Consensus points out that the transformation towards electrification, intelligentization, and low-carbonization in the automotive industry brings about comprehensive changes in product forms, functional features, and user experiences. All parties will commit to enhancing public understanding of new energy vehicle technologies, functions, and modes, guiding users to accept and enjoy new features and experiences correctly. This aims to further enhance the comfort, convenience, and safety of automobiles.

The Consensus proposes continuous leveraging of platforms such as the World New Energy Vehicle Congress to strengthen global collaboration in carbon accounting and carbon management of the automotive industry for all parties. Enhanced cooperation in critical areas such as key raw materials and basic components will be pursued, fostering a fair, transparent, and sustainable international investment and trade environment. All parties should firmly support the globalized development pattern of the automotive industry based on Open Inclusivity, Cooperative Connectivity, Shared Development.



Accurately grasping the new trends of accelerated electrification, evolving intelligentization, and integrated low-carbonization in the industry, the Consensus gathers a wide range of perspectives and wisdom from all participants. It provides clear directions and paths for expediting the comprehensive market-oriented development of new energy vehicles, driving the restructuring of a new ecological automotive industry, and deepening open cooperation within the global automotive industry. It also serves as a significant guide for advancing frontier technological innovation and achieving high-quality development in the new energy vehicle industry.



Conference Review-Highlights: Technology Appraisal

In 2023, more than 60 innovative technologies in eight fields were collected. In the end, the Science and Technology Committee composed of 30 world-renowned experts and scholars in the field of new energy vehicles voted to select **10 innovative technologies**.



The 10 innovative technologies are:

- Contemporary Amperex Technology Co., Limited - The Qilin Battery Technology
- BYD Auto Industry Company Limited - Key Technology of Wide Temperature Range Heat Pump Air Conditioning System
- Horizon Robotics-An The innovative computing architecture for the next generation advanced automated driving: Nash BPU (Brain Processing Unit)
- SVOLT Energy Technology Co., Ltd.-High Integration Technology for Power Battery Systems with Thermal-electric Separation Design
- Shanghai H-Rise New Energy Technology Co., Ltd.- 300kW PEMFC Stack for Heavy Duty Commercial Vehicle
- Mercedes-Benz Group AG - Key Technologies for High Energy Efficiency of Battery Electric Vehicles with Multi-source Optimization
- BMW China - High Performance Hybrid Drive System
- China FAW Group Co., Ltd - Vehicle Cybersecurity Technology Based on Domestic Commercial Cryptographic Algorithm
- Geely Automobile Group Co.,Ltd. - High Performance Drive Hybrid Platform Technology
- Deepal Automotive Technology Co., Ltd.- Key Technology of Rapid Heating of Power Battery Based on the Pulsed Heating



03 Exhibition Review

EXHIBITION REVIEW

Exhibition Review-Overall

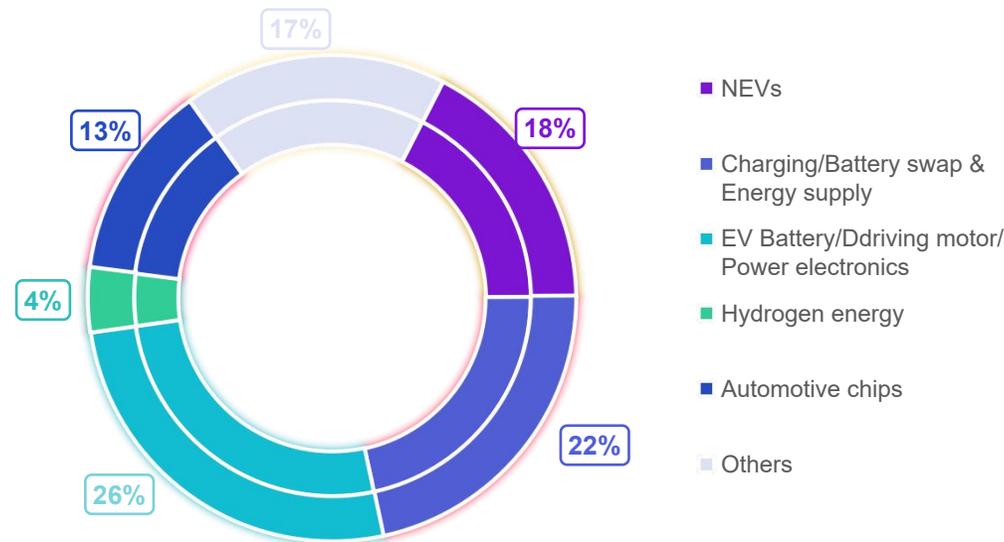
10,000m ²	Exhibition Area
52	Exhibitors & Brands

Provided platforms of leading technology display, cutting edge product release, communication for government and enterprises, and interaction of industry information. The exhibition took advantage of conference resources to promote cross-border collaboration and global cooperation in the field of new energy vehicle technology.

Highlights of Technical Exhibition 2023:

- Nearly **30** new energy vehicles were on display, and 7 vehicle types made their debut in Hainan.
- Organized **Hong Kong Pavilion**, Hong Kong Productivity Council (HKPC) and 22 Hong Kong innovative enterprises to participate in the exhibition.
- Organized **Pavilion of International Auto Investment**, 8 international institutions and organizations participated in the exhibition to deepen international exchanges and cooperation.
- Set up **Open Day for Public** for the first time, free to the public, to promote the public to understand the new situation of new energy vehicles, and zero distance to experience new energy and new life.

Exhibit Category Statistics



Exhibition Review-Exhibits

NEV Companies



Core Components Companies



Hong Kong Pavilion



Pavilion of International Auto Investment



Exhibition Review-High-level Government Interaction



Chairman WAN Gang, Vice Minister XIN Guobin and other senior leaders visited the exhibition and had interactive exchanges with the enterprise's senior executives about the exhibits and technologies.



Exhibition Review-Open Day for Public

WNEVC 2023 set up **Open Day for Public** for the first time, organized a public visit to the exhibition on December 9, and carried out activities including: visit card punching, photo sharing and lucky draw at the exhibition site, more than 1,000 visitors were attracted for the public visit.



04 Concurrent Events Review

CONCURRENT EVENTS REVIEW

Concurrent Events Review-2023 Youth Unlimited Creativity Annual Ceremony

Hosts: Organizing Committee of World New Energy Vehicle Congress, China Society of Automotive Engineers

Co-organizer: AUTOHOME INC.

Supporters: Rural Special Technology Service Center for CAST, Hainan Association for Science and Technology, Beijing Design Institute, Beijing Auto Museum, Shanghai Auto Museum.

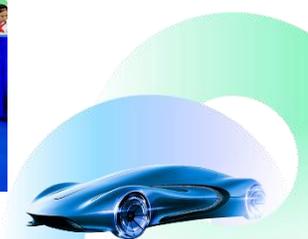
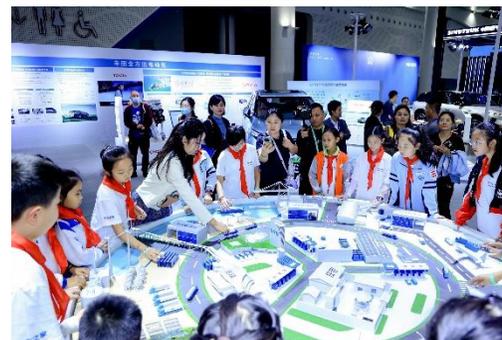
In order to promote scientific spirit, disseminate the culture of automotive science, and cultivate the positive qualities of a love for science and technology among adolescents, the Organizing Committee of the World New Energy Vehicle Congress, in collaboration with the China Society of Automotive Engineers, held the "Young • 2023 - Adolescent Automotive Unlimited Creativity Solicitation Activity" from April to September 2023. In the Activity of this year, we proceeded to conduct abundant and interesting disseminative offline automotive science popularization activities in dozens of primary and secondary schools commencing in Lvliang, Shanxi to the cities including Xiangyang, Yantai, Shanghai, Wuhu, Jingmen, Qiandongnan Miao and Dong Autonomous Prefecture, Weifang, Suzhou, and Changsha.

We received over **5,000** submission works from more than **30** provinces and cities across the country for the Activity. Following evaluation by a panel of expert judges, there were **50** outstanding works emerged. The creators of these works will attend the Activity year-end ceremony in Hainan, and **146** exceptional pieces will be publicly exhibited during the ceremony, showcasing the boundless imaginations of adolescents regarding the future of automobiles.



Concurrent Events Review-the Youth Automotive Technology Carnival, Automotive Science and Technology Sharing, and New Energy Vehicle Engineering Practical Activity

During the Annual Grand Ceremony of "2023 Youth Automobile Innovation Collecting Campaign", there were supporting events such as the **Youth Automotive Technology Carnival, Automotive Science and Technology Sharing, and New Energy Vehicle Engineering Practical Activity**. The Youth Automotive Technology Carnival included multiple projects such as vehicle engineering, hydrogen exploration, remote driving, and cross-country driving. Through a series of automotive-themed courses and experiences, the youngsters deepened their understanding of the basic structure, working principles, and development trends of automotive technology. As they assemble models hands-on, they also increased their understanding of automotive technology. These activities not only provided youngsters with a joyful and challenging time but also helped them recognize the importance and charm of automotive technology. Meanwhile, these activities also inspired their interest and enthusiasm for automotive technology, laying a solid foundation for their future path in science and technology.



Concurrent Events Review-WNEVC Ecological Cooperation Partner Award Ceremony

With the support of global government agencies, industry organizations, scientific research institutions and industry representatives, the World New Energy Vehicle Conference has been successfully held for four sessions. On the occasion of the fifth anniversary of the conference, in order to thank industry representatives for their long-standing support and participation in the WNEVC, during the VIP dinner on the evening of December 7, the conference held the award ceremony of **WNEVC Ecological Cooperation Partner**, DEEPAL, BMW, Volkswagen Group China, SAIC MOTOR, Hongqi, Great Wall, CATL, Huawei, Horizon Robotics, Jing-Jin Electric, Infineon, CALB, Black Sesame Technologies, LG Energy Solution, SemiDrive, REPT and other enterprises attended the ceremony.



05 Marketing and Media

MARKETING & MEDIA

Marketing and Media-Overall

100 million Reading

35.9 thousand Related information

13.9 thousand News release

Media Partners

100+ Cooperative media:
Xinhua News Agency,
People's Daily Online,
China Daily, China Science
News, CCTV and other 15
central media; China Auto
News, Sina Auto, Zhihu
Auto, Sohu Auto, Tencent
Auto and other 11 vertical
media; 50 industry media;
20 Hainan media

200+ reporters attended

Onsite interviews

25 interviews in total
2 group interview for officials
from organizers
12 senior interviews for
sponsors
1 exclusive interview for
the British representative
3 CCTV exploration
4 Zhihu Video Answers
3 Sina Auto video interview

Live Broadcasting

40+ live broadcasting
channels, covering: GMW.cn,
CCTV, cri.cn, TOP NEWS
EXPRESS, china.com.cn,
China Auto News, Dongchedi,
Auto Home, Bitauto and other
media platforms, and the
Society Media Matrix of China
SAE
9.38 million online viewing

Content Output

5,200 client news
3,053 WeChat reports
6,654 Weibo posts
232 press news
764 forum posts
1140 short video output

Hot Topic

8.3 million Weibo
topics reading
5.831 million videos
played on Tiktok topics



Marketing and Media-Pre-conference

SAE Promotion Channels

- Effectively increased the registration and attendance rate of conference delegate and exhibition visitor.
- Further expanding WNEVC brand awareness and influence.
- Providing comprehensive display opportunities for sponsors and exhibitors to promote the realization of their commercial value.

Official Website

WeChat

Database

WeChat Moments

Exhibitors & Sponsors

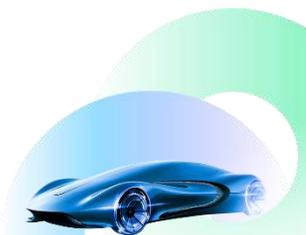
External Promotion Channels

- Further expanding WNEVC brand awareness and influence.
- Creating a positive influence of public opinion.
- Providing abundant external promotion opportunities for WNEVC sponsors and exhibitors.

Media Partners

Information Flow Promotion

PR News Release



Marketing and Media-CCTV News Report



新华社客户端 我国新能源运营汽车规模达到164万辆

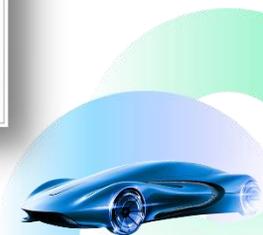
央视新闻 2023世界新能源汽车大会在海口开幕 确立汽车产业绿色低碳发展目标

人民网 业界：加强技术创新 推动电动汽车与绿色能源协同发展

2023 World New Energy Vehicle Congress shows confidence in NEV market share

光明日报 凝聚共识 共话发展

生态周刊 新能源汽车进入全面市场化攻坚期



WNEVC

2024 世界新能源汽车大会
WORLD NEW ENERGY VEHICLE CONGRESS



See You Next Year!



Follow us on Wechat
www.wnevc.org.cn

Sponsorship & Exhibition

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