

2025 (第三届)

# 航空应急救援年会

The 3<sup>rd</sup> Aviation Emergency Rescue Annual Conference 2025

06.12<sup>th</sup> ▶ 06.13<sup>th</sup> 中国·天津 Tianjin, China

Post-event Report

# Sponsors & Partners

## Organized by



## **Presentation Sponsor**







## **Exhibition Sponsor**







# Overview

The aviation emergency rescue system is not only a crucial component of the modern emergency response framework but also a significant growth driver for the high-quality development of the low-altitude economy. In recent years, China has placed great emphasis on the construction of its aviation emergency rescue system. By focusing on pathways to integrate aviation emergency rescue with the growth of the low-altitude economy, remarkable achievements have been made.

On June 12<sup>th</sup>-13<sup>th</sup>, The 3<sup>rd</sup> Aviation Emergency Rescue Annual Conference 2025 was successfully held in Tianjin City. The conference was hosted by Emergency Rescue Branch, CSAA, Shanghai Society of Aeronautics., supported by Chinese Society of Aeronautics and Astronautics, organized by Beihang University, China Helicopter Research and Development Institute, Galleon (Shanghai) Co., Ltd.

The conference lasted for two days, focusing on the theme of "Mission-Oriented and All-Domain Collaboration: Constructing a New Era National Aviation Emergency Rescue System". A total of 19 keynote speeches were delivered, accompanied by 1 panel discussion, attracting the participation of more than 60 enterprises, and nearly 200 representatives from emergency-related agencies and bureaus, various emergency rescue centers, host factories, aviation schools, general aviation units, technical vendors participated in the meeting to promote the development of aviation emergency rescue industry.

Participants said that through this event, they further understood the current hot spots of aviation emergency rescue industry, met new partners and found new business opportunities. We hope to add to the development of China's aviation emergency rescue industry by building a platform for technical exchanges, strengthening the interaction between buyers and suppliers, actively solving the problems in the development of the industry through the collision of ideas, and helping the industry to develop steadily.







# Speakers

#### **Opening Ceremony**



YANG Liang
Head of the Comprehensive
Management Department
Chinese Society of
Aeronautics and Astronautics



XU Chaoliang
Commissioner-Member of
the Party Committee
China Helicopter Research
and Development
Institute

### **Speakers**



Pong Zhiyi

Former Deputy
Director-General, Civil Aviation
Administration of China
Chief Expert on Low-altitude
Economy, Chinese Society of
Aeronautics and Astronautics



Former Assistant Director National Fire and Rescue Administration

**YAN Pena** 



WU Ximing
Chief Expert of AVIC
Chinese Aeronautical
Establishment
Director
Emergency Rescue Branch, CSAA



XU Chaoliang
AVIC Chief Expert
Commissioner of China
Helicopter Research and
Development Institute



Former Vice Inspector
Ministry of Industry and
Information
Technology-Department
of Equipment

**SHI Jinamin** 



YANG Jixing
Director of Planning and
Development
Department/Professor of
Engineering
Ministry of Emergency
Management Big Data Center



XIE Jianping
Director
Hunan Aviation
Emergency Rescue Center



CHAN Hei Ching
Captain (Helicopter)
Hong Kong Government
Flying Service



NG Pak Hang
Air Crewman Officer I
(Training & Development)
(Acting)
Hong Kong Government
Flying Service



LIU Jiamin
Second-Level Researcher
and Professor
Hubei University of
Medicine



CHEN Yuzhu
General Manager
Qingdao Helicopter
Aviation Co., Ltd.



Maksim ANDRIANOV
Head of International
Marketing Department
Russian Helicopters



Associate Dean, School of Safety Science and Engineering Civil Aviation University of China

**CHENG Mina** 



ZHAO Jiayang
Director of R&D Center
China Sky-Wings
International Education
Technology Co., Ltd.



HUANG Tao

Chief Expert of the General Aviation Industry
Development Research Center
Shenyang Aerospace
University



LI Xiaoming
Academic ThinkTank
Expert Low-altitude
Economy Branch of CllA

# Speakers

## **Speakers**



SONG Yang
Engineer
AVIC Hongguang
Airborne Equipment
Factory



FANG Yonghong
AVIC Chief Technical Expert
China Helicopter Research
and Development Institute



HE Yongze
Director of the Safety
Supervision Office
Shenzhen Public
Security Bureau Police
Aviation Unit

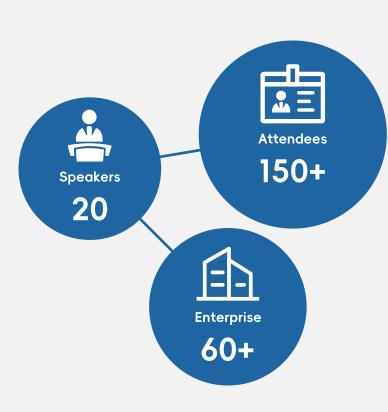


TIAN Yongliang
Deputy Director-General
Emergency Rescue
Branch, CSAA

#### **Panel Discussion**

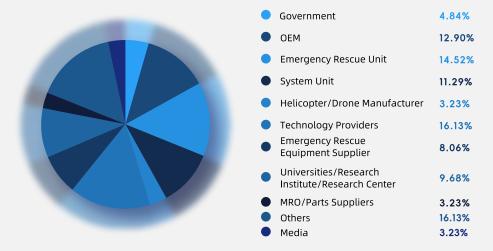


# Attendees



# **Conference Scale**

## **Attendees by Business**



### **Attendees by Position**

Chief Expert/Engineer	3.85%	
Chairman/GM/Vice GM	5.13%	
Industry Business Director/Marketing Director	5.77%	
Chief Engineer	4.49%	
Vice Chief Engineer	5.13%	
Project Manager&Marketing Director	41.67%	
Minister/Director	19.23%	
Professor	1.28%	
Others	11.54%	
Journalists	1.92%	

# Testimonials

#### Hong Kong Government Flying Service

The content is highly professional and substantial, featuring an authoritative lineup of speakers.

#### **Beijing Jiaotong University**

The conference features a well-defined theme with abundant practical case studies of significant value.

#### BEIJING RED CROSS EMERGENCY MEDICAL CENTER

This participation has been truly rewarding, significantly broadening my perspectives while keeping me at the forefront of industry developments - profoundly inspiring.



扫码关注公众号,

回复: "2025应急救援年会"获取电子会刊。

Scan to follow Wechat Official Account, reply "2025AERC" to receive online conference brochure.



# Photo Gallery





















# GALLE Annual Plan 2025

8.21-23	第 41 届中国直升机学术交流会暨2025第9届民用直升机产业国际论坛 The 41 <sup>st</sup> China Helicopter Academic Exchange Conference and 9 <sup>th</sup> Annual Civil Helicopter Industry International Forum	•	江苏省·常州市 Changzhou City, Jiangsu Province
9.4-5	2025(第十五届)航空工业大会暨(第四届)航空产业质量基础设施建设大会 15 <sup>th</sup> Annual China Aviation Industry Conference & 4 <sup>th</sup> Aviation Industry Quality Infrastructure Construction Conference 2025	0	贵州省·安顺市 Anshun City, Guizhou Province
9.9-10	第30届民航飞机航线维修暨航材互援年会 30 <sup>th</sup> Maintenance and Spares Support Conference	0	内蒙古·鄂尔多斯 Ordos, Inner Mongolia
9.11-12	2025(第十三届)中国航空推进技术论坛 13 <sup>th</sup> Annual China Aerospace Propulsion Technology Forum 2025	0	陕西省·西安市 Xi'an City, Shaanxi Province
9.26	C919飞机维修能力建设研讨会	Q	北京大兴 Beijing Daxing
10月 Oct.	2025民机机载系统及设备高质量发展论坛	Q	福建省·厦门市 Xiamen City, Fujian Province
10.16-17	2025(第十三届)国际智慧机场发展论坛 13 <sup>th</sup> Smart Airport Development International Forum 2025	<b>Q</b>	中国·上海 Shanghai, China
10.23-24	2025(第七届)民用飞机机电系统国际论坛 7 <sup>th</sup> Aero Electromechanics China 2025	0	,中国·上海 Shanghai <i>,</i> China
10.30-31	2025民航飞行与运行技术论坛 Civil Aviation Flight and Operation Technology Forum 2025	0	四川省·成都市 Chengdu City, Sichuan Province

11.13-14	2025(第四届)新能源航空国际论坛 4 <sup>th</sup> New Energy Aviation International Forum	Q	江苏省·扬州市 Yangzhou City, Jiangsu Pronvince
12.4-5	2025(第十一届)航空材料与制造工艺国际论坛 11 <sup>th</sup> Annual Aeronautical Materials and Manufacturing Technology International Forum	•	江苏省·南京市 Nanjing City, Jiangsu Province
2026			
二月 February	2026飞机价值管理国际论坛 Aircraft Value Management International Forum 2026	•	地点待定 TBD
三月 March	2026(第十届)商用航空发动机技术交流会 The 10th Annual Commercial Aero Engine Technical Symposium	•	地点待定 TBD
四月	2026(第八届)航空数字互联技术大会 8th Annual Aviation Digital Connectivity Technology Congress	0	地点待定 TBD
April	2026(第十五届)飞机航空电子国际论坛 15th Annual Avionics International Forum 2026	Q	中国·上海 Shanghai, China
五月 May	2026(第十六届)民用飞机工业国际论坛 16th Annual Civil Aircraft Industry International Forum 2025	<b>Q</b>	黑龙江省·哈尔滨市 Harbin City, Heilongjiang Province
六月 June	2026(第四届)航空应急救援年会 China Air Emergency Rescue Anniversary 2026	Q	江苏省·南京市 Nanjing City, Jiangsu Province



#### ]码详询&加入行业群

For More Information & Join Aviation Industry Group

论坛组委会联系方式 Contacts

陈女士 Lucy CHEN M: (+86)199 0170 0160 E: marketing@galleon.cc



Rm 607, Hesen Business Center, No 1600, West Yan'an Road, Shanghai, China Tel: +86 (0) 21 51559030 | Fax: +86 (0) 21 51559049

Mail: marketing@galleon.cc| www.galleon.cc