

24TH - 26TH APRIL 2025

HALL NO- 4A
HITEX EXHIBITION
CENTRE, HYDERABAD

DEFENCE & HOMELAND SECURITY



MAPPING DRONES



AGRICULTURE DRONES



DRONE EXPO 2025

Exhibition & Conference
ADVANCING GIS, UAV, AI & ROBOTICS

LOGISTICS DRONES



AI-ROBOTICS



SURVEYING DRONES



CONFERENCE THEME

Day 1 : Global Security Dynamics & Defence Innovation
Day 2 : GIS & Geospatial Technologies for National Development
Day 3 : Revolutionizing Agriculture & Irrigation With AI & Drones

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WELCOME TO DRONE EXPO & CONFERENCE 2025

Join us at the premier event of the year that continues to redefine the future of drone technology. This year's Drone Expo & Conference will showcase cutting-edge advancements from across diverse sectors, including Unmanned Ground Systems, Robotics, STEM, Augmented Reality (AR), Virtual Reality (VR), Aerospace, and Geo-Spatial technologies.

ABOUT THE DRONE CONFERENCE

The Drone Conference, launched in Mumbai at NESCO, serves as a critical platform for addressing industry challenges and discovering solutions to drive growth. Attendees will gain insights into the latest drone technology advancements, emerging use cases, and innovative applications in agriculture, construction, filmmaking, environmental monitoring, search and rescue, surveying, and more.

The conference will feature keynote speeches from experts and leaders, providing valuable networking opportunities to foster collaboration and partnerships.

CONFERENCE THEME: Day 1: Global Security Dynamics & Defence Innovation **Day 2:** GIS & Geospatial Technologies for National Development **Day 3:** Revolutionizing Agriculture & Irrigation With AI & Drones.

KEY FEATURES

- **Business Meeting Lounge:** Engage in high-level discussions and negotiations in our exclusive Business Meeting Lounge, designed to facilitate networking and partnerships.
- **Live Demonstration Platform:** Showcase the real-time demonstrations of cutting-edge drone technologies and innovations.
- **Drone Expo App:** Navigate the event effortlessly with our dedicated Drone Expo app, featuring interactive maps, schedules, exhibitor details, and more.
- **Technical Conference:** Dive deep into the latest technical advancements and industry trends through our comprehensive technical conference sessions.

SPECIALIZED ZONES

These zones provide exhibitors with unparalleled opportunities to showcase their talents, innovations, and ideas. Here's a preview of what to expect:

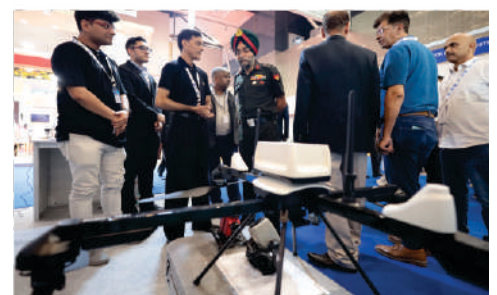
Start-up Zone: The Start-up Zone is designed for emerging companies in the drone and related sectors. It offers a fantastic platform for networking, connecting with market leaders, and expanding across various domains. Start-ups can leverage advanced technology, gain insights from market trends, and establish a strong presence in the industry. Additionally, it serves as a valuable platform for start-ups seeking investment for their ventures.

Education Zone: The Education Zone is a dynamic space designed to support organizations specializing in Remote Pilot Training and courses related to drone technology. This zone offers a unique opportunity for educational institutions, training centers, and drone technology experts to showcase their programs, connect with potential students, and demonstrate the value of their offerings.

Student Zone: The Student Zone offers an exceptional opportunity for students with great ideas or those eager to learn more about the drone industry. This zone provides a formal platform for students to gain knowledge, present their concepts, and connect with industry professionals.

Innovation Zone: The Innovation Zone is a hub for groundbreaking concepts and advancements in the drone sector. It offers a stage for exhibitors and individual entities to showcase or launch their innovative and competitive ideas.

GLIMPSES OF DRONE EXPO 2024



THE PARTICIPATING COMPANIES IN DRONE EXPO & CONFERENCE 2025

Drone Expo & Conference 2025 welcomes a diverse range of participants, reflecting the broad impact and applications of drone technology. We invite the following to join us as exhibitors:

- ❏ **Unmanned Aerial Vehicles (UAVs) Manufacturers:** Companies specializing in the design, development, and production of commercial, industrial, and recreational drones.
- ❏ **Unmanned Ground Systems (UGS) Providers:** Innovators in ground-based robotic systems that complement and enhance drone technologies.
- ❏ **Robotics Companies:** Leaders in robotics technology that integrate with drones for applications in automation, inspection, and operational efficiency.
- ❏ **STEM Organizations:** Educational institutions and organizations promoting STEM education and research related to drone technology and robotics.
- ❏ **Augmented and Virtual Reality (AR/VR) Firms:** Companies developing AR and VR solutions that enhance drone applications for training, simulation, and immersive experiences.
- ❏ **Aerospace and Geo-Spatial Companies:** Industry leaders offering advanced technologies and services in aerospace engineering and geo-spatial mapping, crucial for integrating drones into various applications.
- ❏ **Tech Start-Ups:** Emerging companies providing innovative solutions and new perspectives in the drone sector, including software developers, hardware designers, and service providers.
- ❏ **Educational and Training Institutions:** Organizations specializing in remote pilot training and drone technology courses, showcasing their programs and engaging with potential students.
- ❏ **Innovators and Inventors:** Individuals and teams presenting breakthrough technologies and revolutionary applications in the drone industry.
- ❏ **Government and Regulatory Bodies:** Representatives involved in setting standards, policies, and regulations for the drone industry.
- ❏ **Industry Partners and Associations:** Key industry players and associations supporting the growth and development of drone technology through collaboration and advocacy.

THE FOOTFALL FOR THE DRONE EXPO & CONFERENCE 2025

The Drone Expo & Conference 2025 is a must-attend event for a wide range of professionals and enthusiasts across various industries. Here's who should consider attending:

- ❏ **Industry Professionals :** Those working in sectors such as aerospace, defense, agriculture, construction, film making, environmental monitoring, and more, who seek to explore the latest advancements and applications of drone technology.
- ❏ **Tech Innovators and Entrepreneurs :** Individuals and companies at the forefront of technology and innovation who want to discover new trends, network with industry leaders, and explore opportunities for collaboration.
- ❏ **Government and Regulatory Representatives :** Officials involved in creating policies, regulations, and standards for the drone industry, who need to stay updated on industry developments and regulatory trends.
- ❏ **Educational Institutions and Trainers :** Representatives from schools, universities, and training centers focusing on drone technology and robotics, interested in showcasing their programs, engaging with students, and exploring educational advancements.
- ❏ **Investors and Venture Capitalists :** Investors looking for the next big opportunity in drone technology and related fields, who want to meet start-ups and established companies seeking investment.
- ❏ **Students and Researchers :** Individuals pursuing studies or research in drone technology, robotics, or related fields, who are eager to learn from experts and gain insights into industry trends and innovations.
- ❏ **Media and Press :** Journalists, bloggers, and media professionals covering technology, innovation, and industry trends who want to stay informed about the latest developments in the drone sector.
- ❏ **End Users and Enthusiasts :** Hobbyists, drone operators, and tech enthusiasts who want to explore new products, gain hands-on experience, and connect with others who share their passion for unmanned systems.
- ❏ **Business Development and Procurement Managers :** Professionals responsible for sourcing new technologies, products, and solutions for their organizations, who are interested in finding cutting-edge drone technologies and solutions.

WHY HYDERABAD

Hyderabad is an ideal location for a Drone and UAV exhibition due to its strong aerospace and defense industry, innovation ecosystem with institutions like IIIT and IIT-H, and support from tech incubators like T-Hub. The city's strategic central location, government initiatives promoting drones, and a robust manufacturing base further enhance its appeal for such events. Its accessibility, combined with local expertise in UAV technology, makes Hyderabad a prime spot for showcasing drone innovations.



ABOUT VENUE - HITEX

Established in 2003, Hyderabad International Trade Expositions Limited, also known as HITEX, was created with the vision of providing a world-class facility for organizing events, exhibitions, conferences, live shows and trade fairs. Located in the heart of Hyderabad, India, HITEX is a premier MICE destination and has hosted 1500+ national and international events and expositions over the years, as well as its own initiatives to promote trade and commerce in the region. With a decade of experience and success, HITEX is committed to continually upholding and improving standards and best practices. The venue is a symbol of excellence, promoting success in its various forms.

ABOUT ORGANIZER

The goal of **Services International (SI)** is to provide the most practical business platform, which is an exhibition and conference. A wide variety of top trade shows are held by Services International for a variety of industries, including printing, fire, safety, disaster response and management, drone, transport security, security, organic & natural food, wellness, herbal, machine & tools, hardware, designer clothing, jewelry. Strength of SI lies in understanding industry's need to serve it properly and multidimensional activities to make it the most viable business platform. With professional approach and expert manpower, its exhibitions are recognized as a safe bet by the industry professionals. Over 85 exhibitions have been planned by Services International.

SI adheres to the notion of turning exhibitions into the most practical and economical form of business activity, with the ideal fusion of top producers and potential industry customers from all over the world. For the purpose of achieving both immediate and long-term marketing and organizational objectives, SI works to make exhibitions a full package. Every year, SI gains greater knowledge in adapting to shifting business dynamics and uses it to create events of the highest caliber.

ABOUT KNOWLEDGE PARTNER - RRU

Rashtriya Raksha University (RRU) is India's first national security and police university, and is considered an Institution of National Importance directly under the Ministry of Home Affairs(MHA). RRU aims to develop national strategic, security, and police culture through education, research, and training .RRU in the future will collaborate with industry leaders in creating an eco system for R&D and development of cutting edge technologies for Defense and Homeland Security.

GLIMPSES OF DRONE CONFERENCE 2024



FOR EXHIBITION

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