



2025



WITNESS THE TRANSFORMATIVE POWER OF TECHNOLOGY

"Charting new frontiers in Drone, Space, Aerospace, and Geospatial, where innovation takes flight and possibilities are infinite."



NADDSO

National Association of Drone Developers & Space Organization



ABOUT US

The National Association of Drone Developers & Space Organization (NADDSO), established in 2023, is India's largest apex organization under the umbrella of AICRA [All India Council for Robotics and Automation]. It is dedicated to the advancement of unmanned vehicles (UVs) or systems, drones, and robotics with expression of AI tools and analytics, representing manufacturers, traders, research and development institutions, and stakeholders working in various sectors including aerospace, space, drones and geospatial.

NADDSO Members work in the defense, civil, commercial or research areas. We endeavor to facilitate consultations between different stakeholders including industry, policy makers, legal bodies, banks, financial institutions, startups, academia, investors, users and multilateral agencies, to facilitate greater competitiveness in the Indian UAV and Drone, aerospace, space and geospatial Sector. AI-enabled drones, both at the edge and cloud are our bespoke solutions. We undertake market and business development research as pertinent to Indian environment. Startups can associate with us from ideation to growth and maturity stages. We coordinate / integrate a modern holistic Drone Ecosystem from UAV to command and control, cloud, AI and cyber.

Services



RESEARCH



CONSULTANCY



POLICY ADVOCACY



TRAINING & CERTIFICATION



GLOBAL TRADE DEVELOPMENT



SOLUTIONS FOR DEFENSE FORCES



SECTORS WE CATER TO

Aerospace, drones, space, and geospatial technologies are interconnected fields. Aerospace provides the infrastructure and knowledge for developing and operating drones and spacecraft. Drones collect data in space and on Earth, which is analyzed using geospatial technologies. Geospatial analysis helps understand the collected data, valuable for various applications and helps in its usage on ground.

Aerospace

Aerospace refers to the field encompassing aviation and spaceflight. It includes the design, development, and operation of aircraft and spacecraft, as well as the associated technologies and infrastructure.

Space

This refers to the vast expanse beyond Earth's atmosphere, including space exploration, satellite technology, and orbital mechanics.

Geospatial

This field deals with the collection, processing, analysis, and visualization of location-based data. It encompasses technologies like Geographic Information Systems (GIS), satellite imagery, and remote sensing.

Drones (UAVs)

Unmanned Aerial Vehicles or Drones are aircraft that can be remotely controlled and are increasingly used for various purposes, including data collection, surveillance, and delivery.

• UAV/UAS • UGV • USV • UUV/AUV • RUSV

APPLICATIONS


Disaster Management & Emergency Response


Rural/Urban Planning & Smart Cities


Defense, Security & Border Surveillance


Infrastructure & AEC


Climate & Environmental Monitoring


AgriTech & FoodTech


FinTech



Robotics & Automation


SemiConductor & Quantum Computing


Education


Cyber Security


Autonomous transport


Mineral Exploration & Geological Mapping


Space Science & Explorations


Energy & Resource


Sustainable Development Goals(SDGs)


Healthcare


Sports Media & Recreation

THE FUTURE BEGINS TODAY

"Exploring skies, mapping worlds, and powering progress by converging Drone, Space, Aerospace, and Geospatial to shape the future."

STAKEHOLDERS

- DOMESTIC
- INTERNATIONAL



Government & Public Sector,
Policy Makers & Legal Stakeholders



Academia / Research Institutions



Industry/ Private Sector/Technology
& Platform Providers



Civil Society & End-Users/ Individuals



Startups & Innovators



Investors & Funding Bodies

EVENTS, CONFERENCES & AWARDS

- Conference/sessions
- Workshops
- Exhibitions
- Conclave
- Competitions
- Awards



INITIATIVES

The "Center of Drone Excellence" **CODE** is a **NADDSO** initiative to facilitate institutes, organizations or schools that serves as a hub for the advancement, research, development, and promotion of drone-related activities, to Make India a perfect Eco System of this Sector.

NADDSO
CODE
Setup Center of Drone Excellence at Your Institute





MEMBERSHIP



INDIVIDUAL MEMBERSHIP
Individual/Students/Professional/License Holder
CORPORATE MEMBERSHIP
Startup /Trade bodies /Corporate Membership



EVENTS & AWARDS

DNRC 2025
NADDSO PAVILLION
DRONE COMPETITION
NADDSO CONCLAVE



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