



Government of India All India Council For Robo Supported by





Concentration of drone technologies in the hands of few high-income countries would likely leave developing countries far behind. The latter will not benefit or very little from modern technologies and will lack ownership of it. For India it's time to have parallel approach; Sourcing technology from nations who already have certain accomplishment as well as focusing upon indigenization. The indigenization in India would focus more on Indian companies developing advanced tech-solutions for accelerating the progress of drone industry.

The National Drone Roundtable Conference 2025 bring forward discussions on drone technology development for civil and défense purpose, boosting drone manufacturing sector by change in policy and opening doors for drone usages in various industries as well as increasing export, inputs submission by various steering committees; Drone startup-investor-buyers meeting, Workshops, Recognizing accomplishments in drone sectors..

Please join us to exchange knowledge, networking with stakeholders, setting-up agenda for another year, and taking further steps for the Indigenization of Drone Technologies in India.

Please join us to exchange knowledge, networking with stakeholders, setting-up agenda for another year, and taking further steps for the growth of Drone and Space Industry in India.

Kind regards, Rajkumar Sharma President NADDSO







GOVT. - INDUSTRY ROUNDTABLE & ASSOCIATIONS' ELECTION *Hall No. 18 & Audi 2, Bharat Mandapam, New Delhi on 12th April 2025*

Time Schedule	Agenda, Guest & Speakers			
12 th APRIL				
11:45 AM TO 12:00PM	KEYNOTE: AI-Powered Drones- Transforming Surveillance, Logistics, Disaster Management			
12:00 PM TO 12:45PM	 SESSION : Al-driven drones revolutionizing defense, logistics, agriculture, and urban mobility Enhancing drone intelligence with Al for real-time decision-making. Al-driven drones in defense, agriculture, logistics, and disaster management. Balancing innovation with safety, privacy, and legal frameworks. Al advancements shaping next-gen drone capabilities and global adoption. 			
01:00 PM to 01:45 PM	NETWORKING LUNCH			
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02:00 PM to 02:15 PM Hall No. 18	NADDSO Election: Members (Government, Industry &			
	Academia) to nominate and elect for Chair and Co-Chair and Convener for Drone, Geo Spatial and Space industry body. Felicitation of New Chairperson			
02:15 PM to 03:30 PM	Program Committee Introduction			
Hall No. 18	Address by NADDSO President Address by NADDSO Co-Chairperson Address by NADDSO Chairperson DNRC Agenda Briefing by DNRC Convener			
	ROUNDTABLE MEETING: Policy & Regulatory Framework Growth & Economic Impact of the Drone Industry Technology & Innovation in Drones Defense & Security Applications of Drones Skilling & Workforce Development Challenges in Drone Ecosystem & Solutions Roadmap for Making India a Global Drone Hub			
04:00 PM to 04:30 PM	NETWORKING Hi-Tea			
04:30 PM to 05:30 PM Business Lounge	Investors – Buyers – Startup Meet Selected startups meeting with Venture Capitalists, Angel Investors and Buyers			





COMMITTEES AND PARTICIPANTS

PROGRAM COMMITTEE

Chief Patron Address Shri Kinjarapu Rammohan Naidu Minister of Civil Aviation, Government of India

Representatives of:

	DGFT			
×	DGCA Agriculture and Farmers' Welfare	2		
	Defense		HERE HERE	
×	Electronics & Information Techno	ARRENT.		
	Home Affairs	****** ****** *****		
X	Housing and Urban Affairs	1 111111 1 111111 1 1111111	CHERRER P.	
	Ministry of Jal Shakti	*******		
	Department of Mines	*******		-
	New and Renewable Energy	*******	*******	4
X	Petroleum and Natural Gas	******		
X	Ports, Shipping and Waterways	******		
	Rural Development	· · · ·		
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ORGANIZING COMMITTEE

Rajkumar Sharma President – NADDSO

Air Vice Marshal Anil Golani Director – Center for Air Power Studies (CAPS)

Shikha Sonam Asst. Director - NADDSO

Rupika Puri Coordinator Government Dpt

WHO CAN ATTEND?

- Drone OEMs
- Component Manufacturers
- Software Developers
- Counter-Drone Technology Providers
- Armed Forces (Army, Navy, Air Force, BSF, CRPF)
- Defense Research Organizations
- Private Defense Contractors
- E-commerce Giants
- Supply Chain & Logistics Companies
- Agri-Tech Startups
- Fertilizer & Pesticide Companies
- Farmer Associations & Agricultural Universities
- Smart City Mission Representatives
- Construction & Real Estate Firms
- Surveying & Land Management Companies
- Hospitals & Emergency Service Providers
- Pharmaceutical Companies
- Renewable Energy Companies
- Oil & Gas Companies
- Power Grid Operators
- IITs, NITs, IIITs, ISRO, CSIR, ICAR
- Aviation & Aerospace Universities
- Venture Capital Firms & Angel Investors
- Startup Incubators & Accelerators
- Technology & Aviation Media
- Industry Associations



For more information, please contact

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