

ORGANIZER:



HOST:



CO-HOST:



# GLEX2025

GLOBAL SPACE EXPLORATION  
CONFERENCE

**7-9 May 2025**

**New Delhi, INDIA भारत**

*Reaching New Worlds: A Space  
Exploration Renaissance*

GLEX2025.ORG

# IAF GLOBAL SPACE EXPLORATION CONFERENCE (GLEX 2025)

The upcoming IAF Global Space Exploration Conference (GLEX 2025) will take place on 7-9 May 2025 in New Delhi, India. It is organized by the International Astronautical Federation (IAF), hosted by the Indian Space Research Organisation (ISRO) and co-hosted by the Astronautical Society of India (ASI).

GLEX 2025 is designed to encourage the sharing of programmatic, technical and policy information, as well as collaborative solutions, challenges, lessons learnt, and paths forward among all nations with the desire to explore space. During the four years since GLEX 2021 the international space exploration community will have significantly moved forward with their respective exploration planning and programmes and it is therefore timely to take stock of the developments and undertake an outlook to the future of space exploration on a global scale.

Join us for GLEX 2025 and be part of shaping the future of Space Exploration!



**Clay MOWRY**  
President,  
International Astronautical  
Federation (IAF),  
France



**V. NARAYANAN**  
Chairman,  
Indian Space Research  
Organisation (ISRO),  
India



## NEW DELHI, INDIA

New Delhi is the capital city of India, a major hub for politics, business, and culture and also a key player in the country's scientific and academic landscape. From the All India Institute of Medical Sciences to the Indian Institute of Technology, the city has numerous prestigious universities, research institutions, and scientific organizations, making it an important center for academic excellence and innovation. It has a mix of modern infrastructure and historic sites including the Red Fort, the India Gate, The Rashtrapati Bhavan, and the Humayun's Tomb. It is also known for its vibrant markets and bazaars, such as Chandni Chowk and Connaught Place. This unparalleled fusion of education and innovation, coupled with its rich history and vibrant cultural heritage, make New Delhi an ideal destination for scholars, scientists, and students from across the globe.

## REGISTRATION

Do not miss this chance to be part of a global dialogue shaping the future of space exploration. Register today to secure your spot!

[REGISTER NOW](#)

Category	Early 30/03/2025	Regular (28/04/2025)	On site
Full-Paying Participants	800,00 €	900,00 €	1000,00 €
Full-Paying Members (IAF Members)	700,00 €	800,00 €	900,00 €
Retired Persons*	350,00 €	400,00 €	450,00 €
Indian Nationals**	250,00 €	300,00 €	350,00 €
Young Professionals ***	250,00 €	300,00 €	350,00 €
Full-Time Students ****	100,00 €	120,00 €	140,00 €
Full-Time Indian Students *****	60,00 €	80,00 €	100,00 €

Journalists and media representatives can apply for media accreditation to cover GLEX 2025. Submit your application [\[here\]](#).

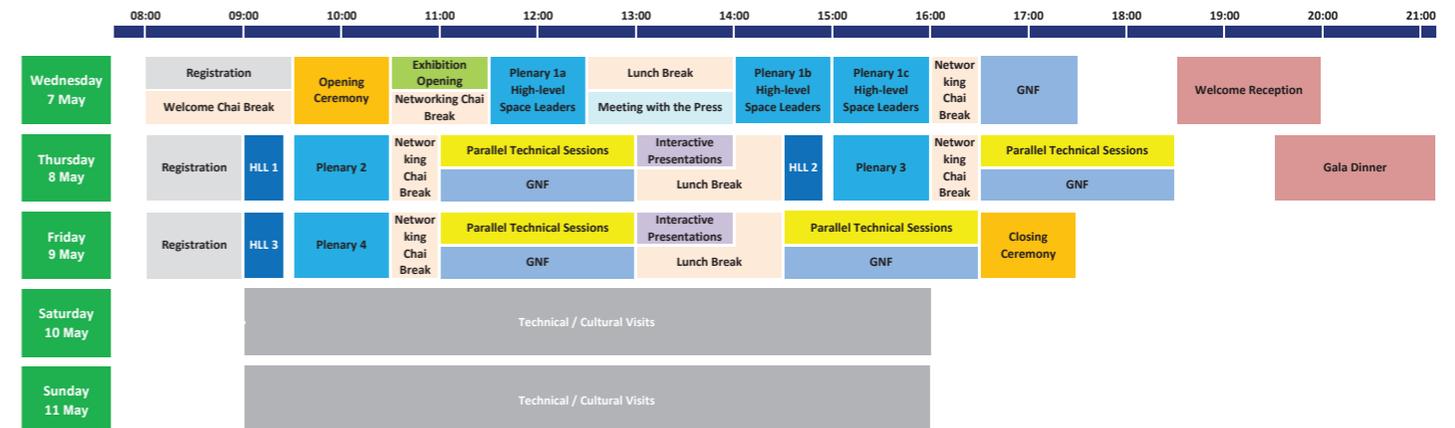
To ensure a smooth journey to India for your participation in GLEX 2025, please find useful [Visa Instructions \[here\]](#).

## SPONSORSHIP

GLEX 2025 offers a wide range of sponsorship and exhibition opportunities that will provide your organization with international exposure, increase your brand visibility and networking capacity. We have a sponsorship package to suit your needs and in line with any budget.

For more information on sponsorship and exhibition opportunities, please contact [spon-exh@glex2025.org](mailto:spon-exh@glex2025.org)

## GLEX 2025 AT A GLANCE



# INTERNATIONAL PROGRAMME COMMITTEE (IPC)

## Co-Chairs



**Pascale EHRENFREUND**  
IAF Past President (2019-2022),  
IAF Bureau, Honorary Ambassador,  
President of Committee on Space Research (COSPAR)  
Austria



**Victor JOSEPH**  
Associate Scientific Secretary & Director,  
Technology Development & Innovation,  
Indian Space Research Organisation (ISRO)  
India

## Members

**Adnan AL RAIS**  
Assistant DG - Space Operations and Exploration Sector, Mohammed Bin Rashid Space Centre (MBRSC), United Arab Emirates

**Márcia ALVARENGA DOS SANTOS**  
Head of the International Cooperation Office, Brazilian Space Agency (AEB), Brazil

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Vice-Chairman, Azercosmos, Azerbaijan

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Vice President of Commercial Sales, SpaceX, United States

**Pierre W. BOUSQUET**  
Head of Office, Planetology and Microgravity Projects, Centre National d'Etudes Spatiales (CNES), France

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CTO, Telespazio, Italy

**Michal BRICHTA**  
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**Bruce CHESLEY**  
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Science and Innovation Director, Italian Space Agency (ASI), Italy

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Lead, International Integration, Exploration Systems Development Mission Directorate (ESDMD) National Aeronautics and Space Administration (NASA), United States

**Rosa Ma DEL REFUGIO RAMÍREZ DE ARELLANO Y HARO**  
General Coordinator of International Affairs and Space Security Matters, Mexican Space Agency (AEM), Mexico

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SRI president, CEO LUNEX Euromoonmars, The Netherlands

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Director General, Norwegian Space Agency (NOSA), Norway

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Board Member, Turkish Space Agency (TUA), Türkiye

**Ritu KARIDHAL**  
Scientist & Engineer, Rao Satellite Centre (URSC) / Senior Scientist, Indian Space Research Organisation (ISRO), India

**Assylkhan KOSDAULETOV**  
Commercial Division Manager, Ghulam LLP, Kazakhstan

**Omar KUNBARGI**  
Director, Global Business Development, SpaceX, United States

**Julien-Alexandre LAMAMY**  
CEO, iSpace Europe, Luxembourg

**Bob LAMBORAY**  
Senior Manager, Lead Exploration & Space Resources, Luxembourg Space Agency (LSA)

**Aaron LEWIS**  
Vice President, ArianeSpace, ArianeGroup, United States

**Michael LOPEZ-ALEGRIA**  
Chief Astronaut, Axiom Space, United States

**Senjuti MALLICK**  
Legal & Business Operations Manager, COMSPOC Corp., United States

**Tanja MASSON-ZWAAN**  
Assistant Professor and Deputy Director, International Institute of Air and Space Law (IIASL), The Netherlands

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**Manju S NAIR**  
Project Director, High Thrust Electric Propulsion, Liquid Propulsion System Centre, ISRO, Trivandrum, India

**Daniel NEUENSCHWANDER**  
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**Asanda NTISANA**  
Acting Managing Director, Earth Observations, South African National Space Agency (SANSA), South Africa

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**K RAJEEV**  
Outstanding Scientist & Director, Space Physics Laboratory, ISRO, Trivandrum, India

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Chair, Space Generation Advisory Council (SGAC), Austria

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**Lukasz WILCZYNSKI**  
President, European Space Foundation (ESF), Poland

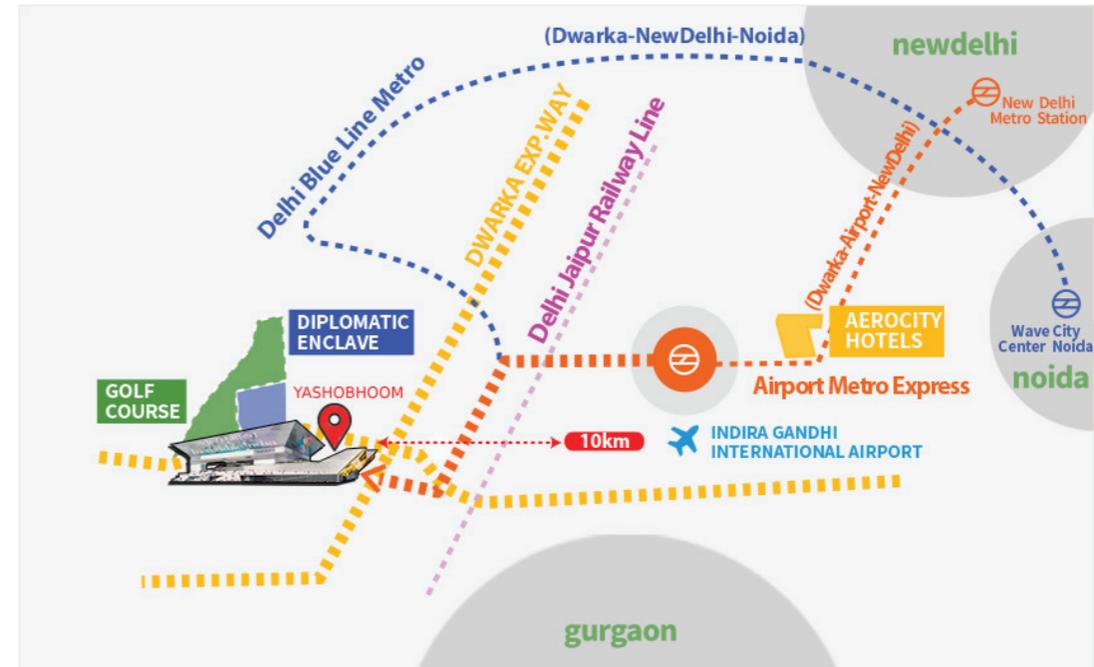
**Wang ZHONGMIN**  
Director of International Cooperation, Center of Deep Space Exploration Lab (DSEL), China

# VENUE

GLEX 2025 will take place at IICC - Yashobhoomi

Yashobhoomi, India International Convention & Expo Centre (IICC), is a remarkable venue that offers an extensive range of facilities and infrastructure designed to provide a seamless and enjoyable experience for events. With an impressive indoor exhibition and convention area of 300,000m<sup>2</sup>, Yashobhoomi is one of the most technologically advanced complex, boasting admirable infrastructure facilities. The complex provides a variety of facilities including expansive exhibition halls, a state-of-the-art multi-purpose convention center, a versatile arena for events, and a host of other amenities. It is conveniently located near the airport and has excellent transportation links.

Yashobhoomi (IICC) is located 10 km from Delhi International Airport, with the surrounding area home to a sports complex, diplomatic residences, a golf course and the airport city hotel. It is 25 km from the city centre of New Delhi, but is in the best geographical location with no traffic.



India International Convention & Expo Centre (IICC) - Yashobhoomi

Sector 25 Dwarka, Dwarka, New Delhi, 110061, India

<https://www.iiccnewdelhi.com/>

# ORGANIZER

## International Astronautical Federation (IAF)

*Connecting @ll Space People*



Founded in 1951, the International Astronautical Federation (IAF) is the world's leading space advocacy body with 563 members in 81 countries, including all leading space agencies, industries, research institutions, universities, societies, associations, institutes and museums worldwide. Following its motto "*Connecting @ll Space People*" and its vision of "A space-faring world cooperating for the benefit of humanity", the Federation advances knowledge about space, supporting the development and application of space assets by promoting global cooperation.

# HOST AND CO-HOST

## Indian Space Research Organisation (ISRO)



ISRO, the National Space Agency of India, has made remarkable strides, achieving numerous missions that have elevated India's stature in the global space community. ISRO has designed and developed a range of launches vehicles and satellites making ISRO a key player in the global space market. A historic milestone was achieved in 2023 by the successful soft landing of Chandrayaan-3 on the Moon's southern polar region. ISRO is now developing its first human spaceflight mission under the Gaganyaan program and the establishment of the Indian Space Station, Bharatiya Antariksh Station (BAS) which will enable sustained human presence in space and provide a platform for cutting-edge research.

## Astronautical Society of India (ASI)



Astronautical Society of India (ASI) was setup in 1990 to foster the development of astronautics in India, to disseminate technical and other information related to astronautics by conducting technical meetings, bringing out technical publications, and organizing exhibitions. ASI has been acting as a premier professional body of space engineers, scientists and researchers and efforts are made to bring awareness of state of the art space activities among researchers and academia. Society is also playing an active role to promote the interests of other developing countries in the field of astronautics through various programs.

# FOR MORE INFORMATION

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Website: [www.glex2025.org](http://www.glex2025.org)

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and **@iafastro**

