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76TH
**INTERNATIONAL
ASTRONAUTICAL
CONGRESS**
SYDNEY

29.SEP - 03.OCT.2025
SYDNEY, AUSTRALIA

**GENERAL INFO &
CONGRESS OVERVIEW**

FINAL PROGRAMME

SUSTAINABLE SPACE: RESILIENT EARTH

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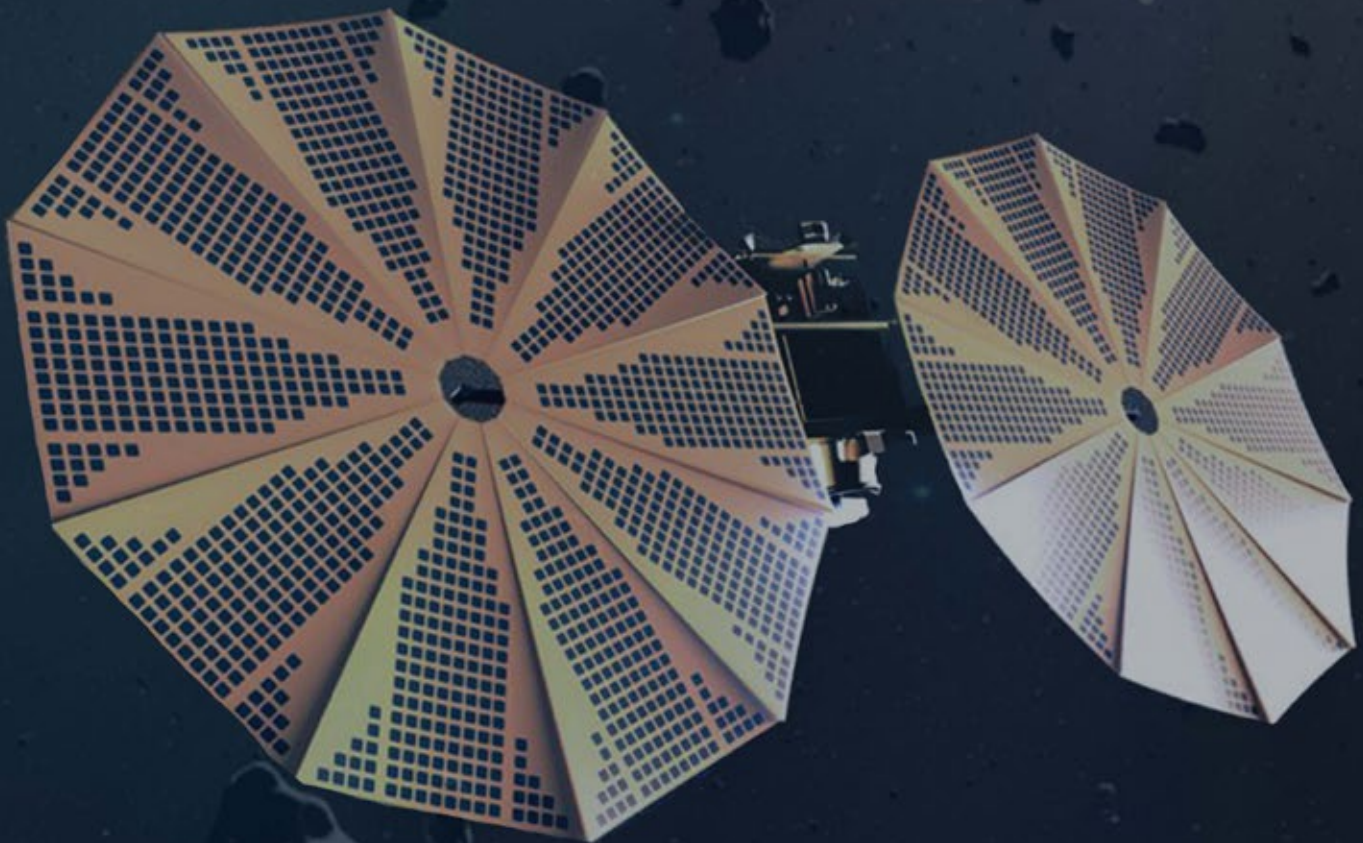
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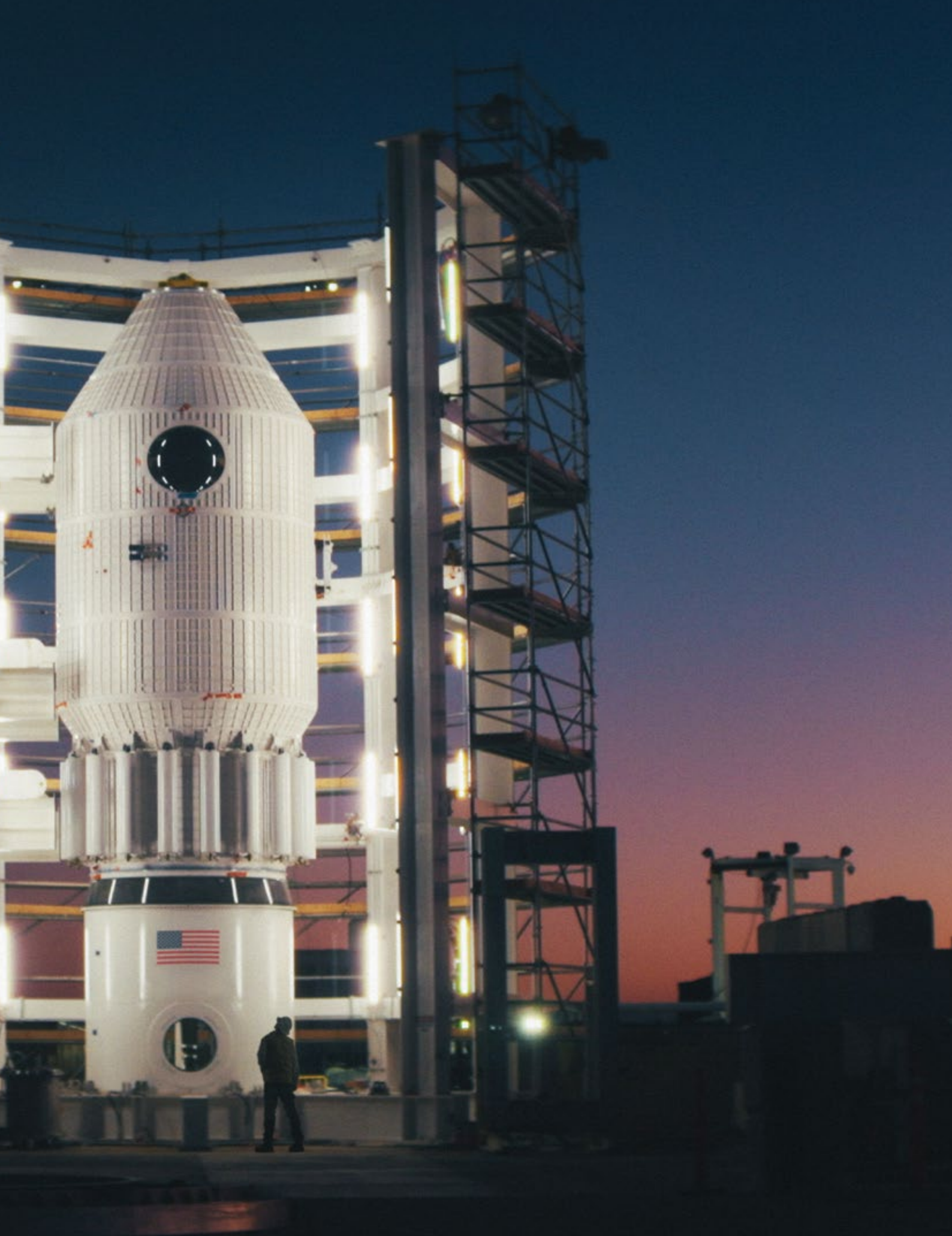
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220 institutional
members

100,000

over 100,000
individual members

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47 technical
committees

2

2 branches of
international
organizations



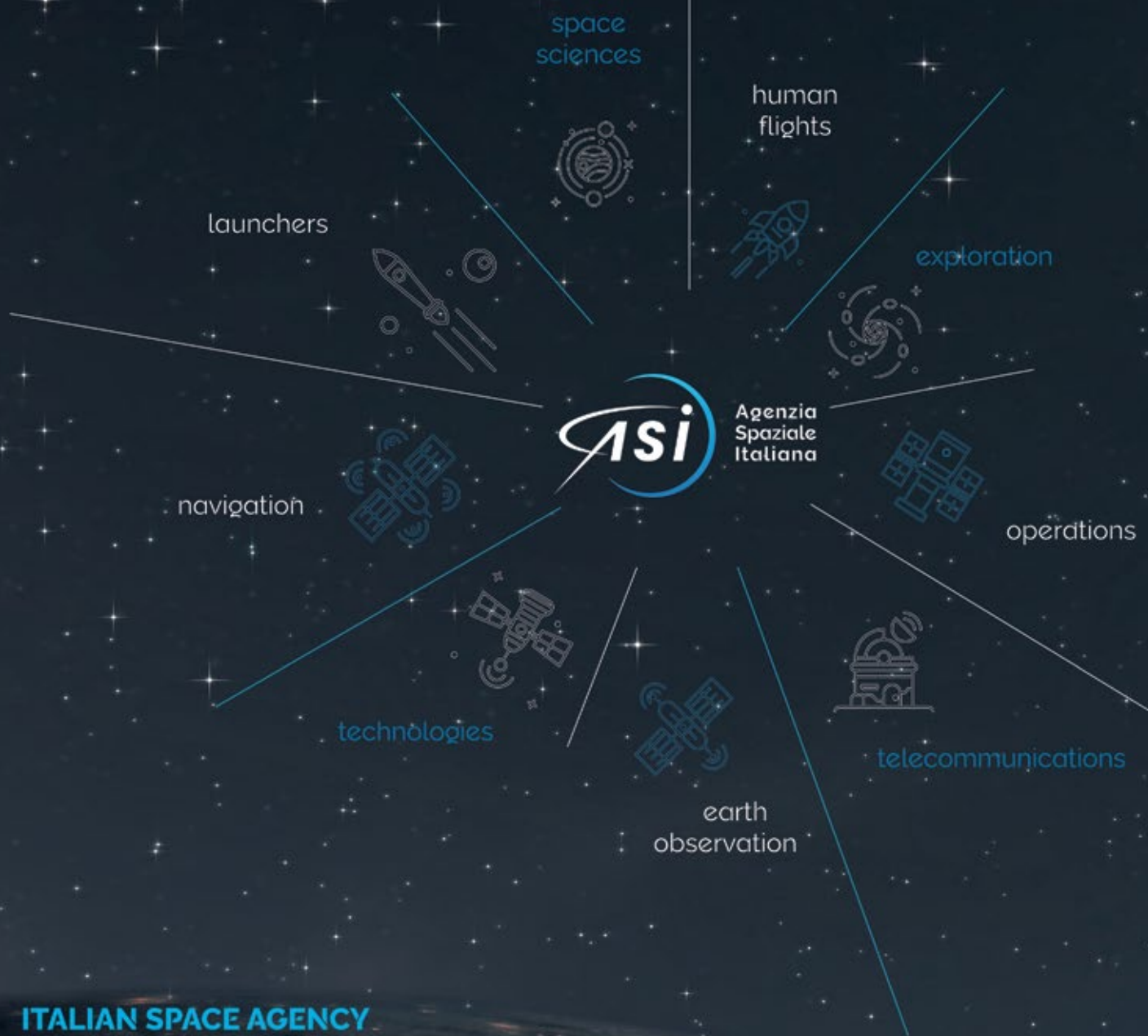
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The image features a large, complex orbital station in space, composed of several interconnected cylindrical modules. Each module is covered in solar panels and has the 'AXIOM SPACE' logo printed on it. The station is positioned against a dark blue background with a grid of white dots, representing a star field. In the bottom right corner, a portion of the Earth's surface is visible, showing white clouds and blue oceans. The overall aesthetic is futuristic and high-tech.

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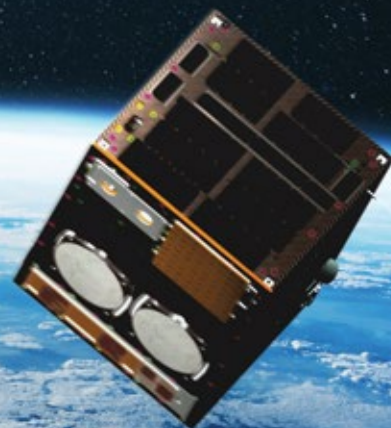
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1 Welcome Messages

1.1 Message from the International Astronautical Federation (IAF)

Dear Colleagues, Partners, and Friends from around the world,

It is with great pride and anticipation that I welcome you to the 76th International Astronautical Congress (IAC) in Sydney, a global gateway to the Indo-Pacific. Organized by the International Astronautical Federation (IAF), the IAC is the world's premier annual space event, bringing together leaders from space agencies, industry, academia, and government to shape the future of space exploration and cooperation.

This year, we are thrilled to return to Australia, a country whose space sector is evolving with energy, innovation, and vision. IAC 2025 is hosted by the Space Industry Association of Australia (SIAA), with the support of the Australian Space Agency and the New South Wales Government. Their collaboration with the IAF has been instrumental in shaping a congress that reflects not only Australia's space ambitions but also its commitment to global partnerships. With previous IACs held in Melbourne in 1998 and Adelaide in 2017, Sydney now proudly takes its place in this legacy, offering a unique platform to showcase Australia's contributions to the global space community.

The theme of IAC 2025, "Sustainable Space: Resilient Earth," captures the essential connection between space innovation and sustainability. We will explore how space-based applications support life on Earth, how we can ensure sustainable practices in orbit, and what it means to prepare for sustainable living beyond Earth. Importantly, this year's congress also shines a light on Australia's leadership in integrating indigenous knowledge systems and working with First Nations communities to ensure space technologies are inclusive, ethical, and respectful.

Across a full week of technical sessions, plenaries, exhibitions, and networking events, IAC 2025 will highlight the central role space plays in advancing a wide range of industries, from agriculture and energy to telecommunications and Smart Cities. It will also reinforce the growing importance of the Indo-Pacific as a hub for space collaboration, innovation, and opportunity.

On behalf of the International Astronautical Federation, I extend our deepest thanks to the Space Industry Association of Australia, the Australian Space Agency, the New South Wales Government, and all our local and international partners. Your dedication and cooperation have been vital in bringing this event to life. Most importantly, I thank each of our delegate for their presence and continued commitment to advancing space for the benefit of humanity.

We look forward to an inspiring, forward-looking, and impactful congress in Sydney. Together, let us chart a course for a sustainable space future and a resilient Earth.



Clay MOWRY
President,
International Astronautical Federation (IAF),
United States

1.2 Message from the Chair of the Local Organizing Committee (LOC)

It is my great pleasure to welcome you to the 76th International Astronautical Congress, held for the first time in Sydney, Australia. On behalf of the Space Industry Association of Australia (SIAA), our co-hosts the Australian Space Agency and the NSW Government, and the Local Organising Committee (LOC), I extend a warm welcome to dignitaries, delegates, colleagues, and your families and friends from across the globe. We are honoured to host this landmark event on the traditional lands of the Gadigal people of the Eora Nation and pay our respects to their Elders past and present.

With the theme “*Sustainable Space: Resilient Earth*”, IAC 2025 Sydney invites us to reflect on the critical role that space plays in ensuring the security, prosperity, and sustainability of our planet; the responsible and sustainable use of space; and sustaining life beyond Earth as humanity explores the universe. The future of Earth is inextricably linked to the future of Space, and we are proud to contribute to this global conversation from the Southern Hemisphere and Indo-Pacific.

The Indo-Pacific Space sector has grown rapidly over the past decade, driven by innovation, talent, and deep international partnerships. Sydney is a global city and, as the gateway to the Indo-Pacific, offers a dynamic setting to showcase world-class research, advanced manufacturing, and the entrepreneurial spirit that is shaping our Space future. Through IAC 2025 Sydney, we seek to forge new collaborations, deepen regional ties, and inspire the next generation of Space lawyers, communicators, investors, accountants, engineers, scientists, and explorers.

The IAC 2025 Sydney program is a result of deep collaboration with the International Astronautical Federation (IAF), its Technical Committees and the International Programming Committee (IPC) Co-Chairs. The experience you will enjoy when visiting Sydney is due to the tireless efforts of a great many people: my fellow Local Organizing Committee members, our co-hosts, Australian Space Agency and NSW Government, our IAC25 Consultation (IACC), and our broader space ecosystem both near and far. You all have my deepest gratitude.

You, the attendee, should also take credit. In the four years leading up to the event we have visited every Australian state and territory, and we have travelled all over the world speaking with representatives from over 100 countries and having thousands of conversations. We listened, and we did what we could to bring your best ideas to life. We thank you deeply for your contributions and hope that you can see some of your own efforts reflected in our IAC in Sydney. May it be professionally rewarding, personally inspiring, and full of opportunity, creating lifelong connections and memories.

Yours Sincerely,



Jeremy HALLETT

*Chair,
IAC 2025 Local Organizing Committee (LOC),*

*Chair,
Space Industry Association of Australia (SIAA),
Australia*

1.3 Message from the International Programme Committee (IPC) Co-Chairs

Dear Colleagues and Friends,

On behalf of the International Programme Committee, we welcome you to the 76th International Astronautical Congress (IAC) in Sydney. Building on the success of previous years, and thanks to the continuous efforts of the IAF and SIAA in promoting the event, this year's congress has already broken records and welcomed a diverse range of participants including many new faces from the Indo Pacific region.

IAC 2025 saw nearly 6,400 abstracts submitted, with a 65% acceptance rate reflecting the high quality of submissions. Many of those abstracts came from first-time participants in IAC. IAC 2025 has also set a new record for participation with more than 3,000 early bird registrations.

Our Plenary program engages with of Australia's unique tradition of celestial observation and sky lore reaching back over 60,000 years. The Host Plenary will bring together Indigenous leaders from Australia and New Zealand in a panel discussion to consider the ways in which Indigenous knowledge can inform and support strategies for sustainable space activities.

Through thoughtful evaluation of submissions, the IPC has created a robust and varied program. Featuring trailblazing research, inventive approaches, and cutting-edge advancements from around the world, this year's technical and plenary sessions promise to deliver a compelling and transformative experience for all participants.

With the Congress theme, 'Sustainable Space: Resilient Earth,' IAC 2025 will bring together members of the space community from all over the world to tackle tough problems and share inspiration and information that can take us all forwards. Reflecting the priorities and concerns of the international space community, the featured research this year draws on the contexts and unique experiences of the conference participants. IAC has always been a conference that brings people together and this year is no exception: the high-quality research presented will contribute towards resolving critical challenges, including climate resilience, resource efficiency, and long-term sustainable development frameworks.

On Sydney's beautiful Sydney Harbour, IAC 2025 will bring bright minds together to share knowledge, challenge ideas, and create new pathways to a sustainable, resilient future.

We welcome you to IAC 2025, where we will shape the future.



Annie HANDMER
IPC Co-Chair,
Faculty of Science,
University of Sydney,
Australia



Arif KARABEYOĞLU
IPC Co-Chair,
Faculty Member at KOÇ University in İstanbul,
Türkiye

2 Organizer

2.1 The International Astronautical Federation (IAF)

Founded in 1951, the International Astronautical Federation (IAF) is the world's leading space advocacy body with more than 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.

As organizer of the annual International Astronautical Congress (IAC) – world's premier global space event – and other thematic events, the IAF actively encourages the development of space activities for peaceful purposes and supports the dissemination of scientific and technical information related to space.

International Astronautical Federation

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Clay MOWRY

*Chief Executive Officer,
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David SPENCER

*Professor,
Department of Aerospace
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United States*



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Pilar ZAMORA ACEVEDO

*Executive Director,
Colombian Space Agency (AEC),
Colombia*



IAF GENERAL COUNSEL

Sergio MARCHISIO

*Full Professor of International Law,
Sapienza University of Rome,
Italy*



IAF HONORARY SECRETARY

Geir HOVMORK

*Retired,
Norwegian Space Agency (NOSA),
Norway*



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*Executive Director,
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Elena FEICHTINGER
Special Advisor (Volunteer)

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American Institute of Physics	United States	beSpace	Germany
Andart Global	United Arab Emirates	beyond gravity	Switzerland
Andøya Space Center	Norway	BIOSEC SOLUTIONS LIMITED	Nigeria
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Comision Nacional de Actividades Espaciales (CONAE)	Argentina	EMPOSAT	China
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Community of Ariane Cities (CVA)	France	EnduroSat	Bulgaria
COMSPOC	United States	Engineers Australia	Australia
Council of European Aerospace Societies (CEAS)	Belgium	EngineRoom.io	Australia
Croatian Astronautical and Rocket Federation (HARS)	Croatia	EOS Data Analytics	United States
CSIRO Astronomy & Space Science	Australia	Equatorial Launch Australia	Australia
CubeSpace	South Africa	Estonian Business Innovation Agency	Estonia
Curtin University	Australia	EUMETSAT	Germany
Cydonia Foundation	Colombia	EURISY	France
Cyprus Space Exploration Organisation (CSEO)	Cyprus	EURO2MOON	Luxembourg
VZLU AEROSPACE, a.s.	Czech Republic	EUROLAB Laboratory	Türkiye
Czech Space Alliance	Czech Republic	European Conference for Aero-Space Sciences (EUCASS)	Belgium
		European Organization for Nuclear Research (CERN)	Switzerland
		European Space Agency (ESA)	France
		European Space Foundation	Poland
		European Space Policy Institute (ESPI)	Austria

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European Test Services (ETS)	The Netherlands	High Technology Unit (UAT) Faculty of Engineering	Mexico
European Union Agency for the Space Programme (EUSPA)	Czech Republic	Hong Kong Polytechnic University	China
Eurospace	France	Hungarian Astronautical Society (MANT)	Hungary
Eutelsat	France	IABG Industrieanlagen Betriebsgesellschaft	Germany
Everlight Space	China	Iceland Space Agency	Iceland
Exobotics Ltd	United Kingdom	ICEYE	Finland
Fachhochschule Wiener Neustadt	Austria	Ideia Space	Brazil
Faculty of Electrical Engineering and Information Technology of Slovak University of Technology in Bratislava	Slovakia	IHI Aerospace	Japan
Federal Aviation Administration Office of Commercial Space Transportation (FAA/AST)	United States	Indian National Space Promotion and Authorization Centre (IN-SPACe)	India
Felix & Paul Studios	Canada	Indian Space Association (ISpA)	India
Finnish Astronautical Society	Finland	Indian Space Research Organization (ISRO)	India
Firefly Aerospace	United States	Indian Technology Congress Association	India
Flinders University	Australia	Indonesian Space Agency Secretariat (INASA)	Indonesia
Fondazione E. Amaldi	Italy	Infostellar	Japan
For all Moonkind	United States	IngeniArs	Italy
FOSSA Systems	Spain	INNOSPACE	Korea, Republic of
Fraunhofer Alliance Space	Germany	Innovation Academy for Microsatellites, Chinese Academy of Sciences	China
Fundacion para el Desarrollo de las Ciencias la Sociedad y el Estado (FUNDECISE)	Costa Rica	Institut d'Estudis Espacials de Catalunya	Spain
Future Space Leaders Foundation	United States	Institut Français d'Histoire de l'Espace	France
G.A.U.S.S.	Italy	Institut Polytechnique des Sciences Avancées (IPSA)	France
Geoestudios Ingenieria	Colombia	Institut Supérieur de l'Aéronautique et de l'Espace (ISAE)	France
Geo-Informatics and Space Technology Development Agency (GISTDA)	Thailand	Institute for Q-shu Pioneer of Space (IQPS)	Japan
Georgia Tech Center for Space Technology and Research	United States	Institute of Biomedical Problems (IBMP), Russian Academy of Sciences (RAS)	Russian Federation
German Aerospace Industries Association (BDLI)	Germany	Institute of Experimental and Applied Physics, Czech Technical University in Prague	Czech Republic
Ghalam	Kazakhstan	Institute of Mechanics, Chinese Academy of Sciences	China
GIFAS	France	Institute of Space Systems, University of Stuttgart	Germany
GK Launch Services	Russian Federation	Instituto de Aeronáutica e Espaço (IAE)	Brazil
GKN Aerospace Engine Systems	Sweden	Instituto Nacional de Pesquisas Espaciais (INPE)	Brazil
GMV Aerospace & Defence	Spain	Instituto Nacional de Técnica Aeroespacial (INTA)	Spain
Gokmen Space and Aviation Training Center (GUHEM)	Turkey	Instituto Tecnológico de Costa Rica (TEC)	Costa Rica
GomSpace Aps	Denmark	Intella S.r.l.	Italy
Gran Sasso Science Institute	Italy	International Alliance of Aerospace Information Industry Ltd.	Singapore
Graz University of Technology (TU Graz)	Austria	International Association for the Advancement of Space Safety	The Netherlands
Gumush Aerospace & Defense	Turkey	International Lunar Observatory Association	United States
Habitat Company GR	Mexico	International Peace Alliance	China
HAVELSAN	Türkiye	International Space Center - Space Park Israel Ashkelon	Israel
HE Space	Germany	International Space University (ISU)	France
Hebrew University of Jerusalem	Israel		
Hellenic Space Centre	Greece		
Hermann-Oberth-Raumfahrt Museum	Germany		

Internationaler Förderkreis für Raumfahrt – Hermann Oberth – Wernher von Braun	Germany	Korea Testing Laboratory	Republic of Korea
Intersputnik International Organization of Space Communications	Russian Federation	Kyushu Institute of Technology	Japan
Invap	Argentina	LandSpace Technology Corporation	China
Ionosphere institute	Kazakhstan	Lavochkin Science and Production Association	Russian Federation
Iranian Space Agency	Iran	Law Offices of Sterns and Tennen	United States
iSaisei Corporation	Italy	Leanspace	France
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ispace	Japan	Libre Space Foundation	Greece
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Japan Aerospace Exploration Agency (JAXA)	Japan	Lockheed Martin Corporation	United States
Japan Manned Space Systems Corporation (JAMSS)	Japan	Loft Orbital Solutions	United States
Japan Society for Aeronautics and Space Sciences (JSASS)	Japan	Łukasiewicz Research Network – Institute of Aviation (ILOT)	Poland
Japanese Rocket Society	Japan	Luxembourg Space Agency	Luxembourg
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JSC Glavkosmos	Russian Federation	Malaysian Space Agency (MYSA)	Malaysia
JSC NPO Energomash	Russian Federation	MARS Exploration Pvt Ltd	India
JSC SRC Progress	Russian Federation	Mars Planet	Italy
Karman Project	Germany	Massachusetts Institute of Technology	United States
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KBR	United States	McGill Institute for Aerospace Engineering (MIAE)	Canada
Keldysh Research Center	Russian Federation	MDA Space	Canada
Kenya Space Agency	Kenya	MEDES - IMPS	France
Khalifa University of Science and Technology	United Arab Emirates	Microcosm	United States
Khrunichev State Research & Production Space Center	Russian Federation	MicroDrive Space	China
King Abdulaziz City for Science & Technology (KACST)	Saudi Arabia	Miprons	Italy
Kongsberg NanoAvionics	Lithuania	Mission Control Space Services	Canada
Kongsberg Satellite Services	Norway	Mission Space	Luxembourg
Korea Advanced Institute of Science and Technology (KAIST)	Republic of Korea	Mitsubishi Electric Corporation	Japan
Korea Aerospace Industries	Korea, Republic of	Mitsubishi Heavy Industries	Japan
Korea Aerospace Research Institute (KARI)	Korea, Republic of	Mohammed Bin Rashid Space Centre (MBRSC)	United Arab Emirates
Korea Association for Space Technology Promotion (KASP)	Korea, Republic of	Monaco Office of Space Affairs	Monaco
Korea Astronomy and Space Science Institute	Korea, Republic of	Monacosat S.A.M.	Monaco
Korea Electrotechnology Research Institute	Republic of Korea	Moon Village Association (MVA)	Austria
		Moonshot Space	Israel
		Moroccan Initiative for Space Industry (MISI)	Morocco
		Moscow Aviation Institute (MAI)	Russian Federation
		MT Aerospace	Germany
		Mudd Law	United States
		Nanjing University of Aeronautics and Astronautics	China
		Nanoracks	United States
		Nara Space	Republic of Korea

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National Aerospace Agency (NASA) of Azerbaijan Republic	Azerbaijan	Paraguayan Space Agency	Paraguay
National Astronomical Research Institute of Thailand	Thailand	Philippine Space Agency (PhilSA)	Philippines
National Autonomous University of Honduras	Honduras	PIESAT Information Technology Co.,Ltd.	China
National Institute of Information and Communications Technology (NICT)	Japan	PJSC "Elmiz"	Ukraine
National Oceanic and Atmospheric Administration (NOAA)	United States	Planet Labs Germany	Germany
National Space Centre	Ireland	Plan-S Satellite and Space Technologies	Turkey
National Space Research and Development Agency (NASRDA)	Nigeria	Polish Academy of Sciences	Poland
National Space Science Agency (NSSA)	Bahrain	Polish Astronautical Society	Poland
National Space Society	United States	Polish Space Agency (POLSA)	Poland
National Space Society Colombia	Colombia	Polish Space Industry Association	Poland
National University of Science and Technology	Pakistan	Politecnico di Milano	Italy
NEC Corporation	Japan	Politecnico di Torino	Italy
Netherlands Aerospace Centre (NLR)	The Netherlands	Portuguese Space Agency	Portugal
Netherlands Space Office (NSO)	The Netherlands	Poznan University of Technology	Poland
Netherlands Space Society (NVR)	The Netherlands	PricewaterhouseCoopers Advisory (PwC)	France
NeuraSpace	Portugal	Privateer Space	United States
New Zealand Space Agency	New Zealand	Proximai	United States
NGC Aerospace	Canada	Purple Mountain Observatory (PMO)	China
Northrop Grumman Corporation	United States	Qosmosys	Singapore
Northwestern Polytechnical University	China	Qwaltec	United States
Norwegian Space Agency (NOSA)	Norway	Rafael Advanced Defense Systems	Israel
Nova Systems	Australia	Rakia Mission	Israel
Novaspace	France	Ramirez de Arellano y Abogados, S.C. Law Firm	Mexico
Novespace	France	Reaction Engines	United Kingdom
Office for Space Technology & Industry, Singapore	Singapore	Redwire Space	United States
Office National d'Etudes et de Recherches Aérospatiales (ONERA)	France	RELIASAT	Canada
OffWorld	United States	Remred	Hungary
OHB Italia	Italy	ReOrbit	Finland
OHB System AG - Munich	Germany	Rocket Factory Augsburg (RFA)	Germany
OHB System AG-Bremen	Germany	Rocket Research Institute	United States
Open Cosmos	United Kingdom	ROKETSAN Roket Sanayi ve Ticaret	Türkiye
Open Lunar Foundation	United States	Romanian Space Agency (ROSA)	Romania
Orbit Fab	United Kingdom	ROSCOSMOS	Russian Federation
Orbital Express Launch Limited (Orbex)	United Kingdom	Rovsing A/S	Denmark
Orbital Space Technologies	Costa Rica	RUDN University	Russian Federation
Orienspace Technology	China	Russian Academy of Sciences	Russia
Orion Applied Science & Technology	United States	Rwanda Space Agency	Rwanda
Pacific West Data Pty Ltd - Trading as ACME SpaceTek	Australia	S.P. Korolev Rocket and Space Corporation Energia	Russian Federation
		Safran Aircraft Engines	France
		SAHA Istanbul Defence & Aerospace Cluster	Turkey
		Saint Petersburg State University of Aerospace Instrumentation	Russian Federation
		Samara National Research University	Russian Federation
		Sant'Anna School of Advanced Studies	Italy

Sapienza University of Rome	Italy	Space Flight Laboratory (SFL)	Canada
SARS Technology and Innovation Private Limited	India	Space Foundation	United States
SARsatX	Saudi Arabia	Space Generation Advisory Council (SGAC)	Austria
Sateliot	Spain	Space Industry Association of Australia	Australia
Satellite Research Center, Nanyang Technological University (NTU)	Singapore	Space Latam	Paraguay
Satellogic	Spain	Space Policy Institute, George Washington University	United States
Satrec Initiative	Korea, Republic of	Space Products and Innovation (SPiN)	Italy
	Saudi Arabia	Space Renaissance International (SRI)	Italy
Saudi Space Agency (SSA)	Turkey	Space Research Institute (IKI), Russian Academy of Sciences (RAS)	Russian Federation
Savunma Teknolojileri Muhenislik ve Ticaret A.S. (STM)		Space Sustainability Rating	Switzerland
Science Malta	Malta	Space Tech Expo - Smarter Shows	United Kingdom
SDA Bocconi School of Management, Bocconi University	Italy	Space Trust	United Kingdom
Secure World Foundation	United States	SpaceBrainx	France
SEMECCEL Cité de l'Espace	France	SpaceBuzz	The Netherlands
Serbian Office for Space Sciences, Research and Development (SERBSPACE)	Serbia	SpaceForest	Poland
SES	Luxemburg	SpaceLand Africa	Mauritius
SETI Institute	United States	Spacely Chile	Chile
Shaanxi Engineering Laboratory for Microsatellites	China	SpaceNav	United States
Shaanxi XingYi Space Technologies	China	SpaceNed	The Netherlands
Shamakhly Astrophysical Observatory	Azerbaijan	SPACETIDE Foundation	Japan
Shanghai Azimuth Data Technology	China	Spacety	China
Sharjah Academy for Astronomy, Space Sciences, and Technology (SAASST)	United Arab Emirates	SpaceX	United States
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Simera Sense	Belgium	Starbound Space Solutions	Australia
Singapore Space and Technology (SSTL)	Singapore	Stardust	Canada
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SMARTCIRCUITS INNOVATION Private Limited	India	Stichting Space Professionals Foundation (SSPF)	The Netherlands
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Solar MEMS Technologies S.L	Spain		
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South African Space Association (SASA)	South Africa	Swedish Society for Aeronautics and Astronautics	Sweden
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Space Arbitration Association	France	Swiss Space Office (SSO)	Switzerland
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Space Entrepreneurship Institute	Poland		

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Technische Universität Wien (TUW)	Austria	Universiti Teknologi Mara (UITM)	Malaysia
Techno System Developments	Italy	University Mediterranea of Reggio Calabria	Italy
Technology and Engineering Center for Space Utilization, Chinese Academy of Sciences	China	University of Adelaide	Australia
Telespazio	Italy	University of Alabama in Huntsville	United States
Telespazio VEGA UK	United Kingdom	University of Naples "Federico II"	Italy
Tensor Tech	Taiwan, China	University of New South Wales	Australia
Tesat-Spacecom	Germany	University of Padua	Italy
Thales Alenia Space France	France	University of Strathclyde	United Kingdom
Thales Alenia Space Italia	Italy	University of Tartu	Estonia
The Aerospace Corporation	United States	University of Trento, Department of Physics, National PhD in Space Science and Technology	Italy
The Andy Thomas Space Foundation	Australia	University of Vigo	Spain
The Astro Ben Podcast	United Kingdom	University Space Program, Universidad Nacional Autonoma de Mexico	Mexico
The Boeing Company	United States	University Wuerzburg	Germany
The British Interplanetary Society	United Kingdom	USPACE	China
The Chinese Aeronautical and Astronautical Society located in Taipei	Taiwan, China	Uzbekspace Agency	Uzbekistan
The Exploration Company	Germany	Vast	United States
The Federal University of Technology, Akure (FUTA)	Nigeria	VENTURI SPACE	Monaco
The Institute for Earth and Space Exploration	Canada	Viasat	United States
The Johns Hopkins University Applied Physics Laboratory	United States	Victorian Space Science Education Centre	Australia
The Korean Society for Aeronautical and Space Sciences	Korea, Republic of	Vieira de Almeida & Associados	Portugal
The National Space Science and Technology Center (NSSTC)	United Arab Emirates	Vietnam National Space Center (VNSC)	Vietnam
The Ohio State University College of Engineering	United States	Virgin Galactic	United States
The Planetary Society	United States	Viterbi School of Engineering (USC)	United States
The Sergei Korolev Space Museum	Ukraine	VITO nv	Belgium
The University of Sydney	Australia	Von Karman Institute for Fluid Dynamics	Belgium
The University of Winnipeg	Canada	Voyager Space Holdings	United States
ThrustMe	France	WeMe Global	Austria
TNO	The Netherlands	Wenchang International Aerospace City Administration	China
Transpace Technologies Pvt Ltd	India	WeSpace Technologies Limited	Israel
Trapp Networks PR Social Media	Germany	Wirtschaftsförderung Bremen (WFB)	Germany
Tsinghua University	China	Women in Aerospace Europe (WIA-E)	The Netherlands
Turkish Space Agency (TUA)	Turkey	World Space Week Association	United States
Turkish Technology Team Foundation	Türkiye	Yinhe Hangtian (Beijing) Internet Technology Company Limited (GalaxySpace)	China
TURKSAT	Türkiye	Yuzhnoye State Design Office	Ukraine
TY-Space Technology (Beijing) Ltd.	China	ZARM Fab	Germany
U.S. Geological Survey	United States	Zhuhai Orbita Aerospace Science & Technology	China
UAE Space Agency	United Arab Emirates		
UK Space Agency	United Kingdom		
UNIO Enterprise GmbH	Germany		
United Launch Alliance	United States		
United States Accreditation	United States		

3 Host and Co-Host

3.1. Host: Space Industry Association of Australia (SIAA)



Space Industry Association of Australia is the national peak body for the space industry in Australia. SIAA and its member companies work closely with Australian governments, international partners, academia, and industry to advance Australia's space industry and economy.

SIAA hosted the 68th International Astronautical Congress in Adelaide, Australia in 2017, where the establishment of the Australian Space Agency was announced and is proud to host the 76th International Astronautical Congress in Sydney, Australia in 2025.

spaceindustry.com.au

3.2. Co-Host: Australian Space Agency



The Australian Space Agency works across government, industry, and academia to advance Australia's position in the global space economy. The Agency provides leadership on civil space capability to improve the lives of Australians. This is done by: leading policy and coordination of civil space activities across government as well as international civil space engagement; shaping and growing national space capability; promoting a responsible space sector for current and future uses of space through education and regulation; and promoting the value and benefits of space to the community, including to inspire a highly skilled workforce.

space.gov.au

3.3. Co-Host: New South Wales (NSW) Government



Investment NSW is the New South Wales (NSW) Government's agency for industry development, investment attraction, and export support. We help local businesses to innovate, scale and expand globally, while also supporting international companies to establish and grow in NSW.

NSW boasts the highest concentration of Australian space organisations and a globally connected, investment-ready economy. Backed by advanced technologies, world-leading universities, and cutting-edge research centres, NSW is well positioned – economically and geographically – to support the growth of the space industry.

With international offices and a range of programs and initiatives, Investment NSW is here to help you land and succeed in NSW. Visit our Trade Pavilion at IAC 2025 – Stand 198 – to meet us and leading NSW space companies, ready to connect and collaborate.

investment.nsw.gov.au

4 Partner Organizations

4.1 The International Academy of Astronautics (IAA)

The International Academy of Astronautics is an international community of leading experts committed to expanding the frontiers of space. The IAA is distinguished as the only international Academy of elected members in the areas of Astronautics and Space. The IAA is an independent non-governmental organization established in 1960 and recognized by the United Nations in 1996. With about 1200 elected Academicians and Associate Members from 90 nations, the International Academy of Astronautics works closely with space agencies, industry, the academic community and the national science and engineering academies to determine needs and objectives and to help shape policy and forge cooperation by means of studies, position papers, conferences, summits and publications. To foster the development of astronautics, the Academy undertakes several activities, including the recognition of outstanding contributors through elections and awards. The IAA has published about 95 studies to date and is engaged in the preparation of about 40 others. The Academy also publishes a four-book series and the journal Acta Astronautica, which is ranked first in the world regarding research related to space with 1.7 million articles downloads yearly. The Academy organizes over 25 conferences and regional meetings per year. In addition, the Academy in cooperation with the IAF and the IISL, provides an Important contribution to the IAC, where the Academy organizes 13 symposia.



International Academy of Astronautics (IAA)

6, rue Galilée
75116 Paris FRANCE - Metro Boissières

Mailing address:
P.O. Box 1268-16
75766 Paris Cedex 16, France

T: +33 1 47 23 82 15
E: sgeneral@iaamail.org
W: <https://iaaspace.org/>

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4.2 The International Institute of Space Law (IISL)

Founded in 1960, the International Institute of Space Law (IISL) is an independent non-governmental organization dedicated to fostering the development of space law. The membership of the Institute is composed of individuals and institutions from more than forty countries, elected on the basis of their contributions to the field of space law or other social sciences related to space activities.

Additionally, prospective membership is open to students and young professionals with a demonstrated interest in space law. Since 1992, the IISL has organized the annual Manfred Lachs Space Law Moot Court Competition. The competition is based on a hypothetical space law case and is written by IISL members. Approximately sixty student teams from universities in Africa, the Asia Pacific, Europe, Latin America, and North America participate. The competition is an important part of the organization's outreach programme and is its principal mechanism for engaging future generations of space law experts. The regional champions compete in the World Finals, which take place at the IAC and are judged each year by judges of the International Court of Justice. This unique feature makes the Manfred Lachs Moot Court one of the most prestigious moot court competitions in the world.

The IISL is an officially recognized observer at sessions of the United Nations Committee on the Peaceful Uses of Outer Space, and its Scientific & Technical and Legal Subcommittees. In cooperation with the European Centre for Space Law (ECSL), the IISL organizes an annual space law symposium for the delegates and staff attending the sessions of the UNCOPUOS Legal Subcommittee. In addition, the Institute organizes a variety of conferences on space law throughout the year in locations all over the world. It publishes an annual volume of IISL Proceedings with papers and reports of all these activities during the year.



International Institute of Space Law (IISL)

E: info@iislweb.org

W: <http://iislweb.space>

Facebook: <https://www.facebook.com/spacelaw>

X: https://twitter.com/iisl_space

Bluesky: [@iisl-space.bsky.social](https://bsky.app/profile/iisl-space.bsky.social)

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4.3 The Space Generation Advisory Council (SGAC)

The Space Generation Advisory Council (SGAC), in support of the United Nations Programme on Space Applications, was established following a recommendation from the Vienna Declaration during UNISPACE III in 1999. Its purpose was to create a platform for students and young professionals to contribute to the peaceful uses of outer space, empowering the next generation through access, inclusion, and active engagement with the global space community.

Since its founding, SGAC has remained dedicated to this mission serving as a bridge between young people and the broader space sector. Thanks to the continued commitment of our members, volunteers, staff, partners, and sponsors, SGAC has grown into a truly global organization. As of 2024, we are proud to represent over 35,000 members from more than 165 countries, reflecting our core values of diversity, accessibility, and international collaboration.

In 2024 alone, SGAC successfully organized three global events, twelve regional and local workshops, and a wide range of online initiatives including webinars, training sessions, and collaborative research projects. With the generous support of our partners, we awarded over 120 scholarships, totalling more than \$150,000, to enable participation in key space events worldwide. These efforts have been crucial in elevating the voices of students and young professionals and ensuring that space remains open and equitable for future generations.

As we look ahead, we are preparing for the Space Generation Congress (SGC) 2025, which will take place alongside the International Astronautical Congress (IAC) in Sydney, Australia. We are also excited to announce the development of a new global event focused on space entrepreneurship, to be launched in the Middle East. Moreover, from 2026 onward, SGAC will partner with the American Institute of Aeronautics and Astronautics (AIAA) to co-organize SGx as part of the ASCEND conference in Washington, D.C.

SGAC is proud of its longstanding collaboration with the International Astronautical Federation (IAF), which continues to provide an invaluable platform for amplifying youth engagement at the highest levels of the global space community. This collaboration includes SGAC's presence and contributions at the Global Space Exploration Conference (GLEX), the upcoming SGC in Sydney, and participation in the IAF Spring Meetings where SGAC also took part in a high-level panel on diversity and inclusion. SGAC was also proud to moderate a high-level panel at the IAF Symposium held at the United Nations in Vienna initiatives that reflect our shared values and mutual commitment to ensuring equitable representation and opportunity across the space sector. We extend our sincere gratitude to all SGAC partners and to the IAF for their ongoing collaboration.

Further information regarding SGAC can be found at www.spacegeneration.org



Space Generation Advisory Council

SGAC % European Space Policy Institute
Schwarzenbergplatz 6
A-1030 Vienna, Austria

E: info@spacegeneration.org

W: www.spacegeneration.org

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X: @SGAC

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Niki Sajjad, *Regional Coordinator Middle East*

Itzel N. Cortés Rocillo, *Regional Coordinator North, Central America and the Caribbean*

Christine Dubbert, *Regional Coordinator North, Central America and the Caribbean*

Julia Alvarez Vallero, *Regional Coordinator South America*

Erik Busnello Imbuzeiro, *Regional Coordinator South America*

5 Sydney

Cosmopolitan Sydney is set on one of the world's most beautiful harbours complete with the Opera House and Sydney Harbour Bridge, and offers a wealth of beaches, museums, galleries, nature, and wildlife. Sydney stands ready to ensure that the 76th IAC is a resounding success for the IAF and the broader international space community.



- VENUES
- ACCOMMODATIONS
- TRANSPORT
- ATTRACTIONS

- ICC Sydney has its own **bus** stop. Bus routes 389 and 501 stop at Harris Street near Allen Street – a 10-minute walk from ICC Sydney.
- The best **taxi and Uber** drop off and pick up locations include the new Iron Wharf Place next to Harbourside Shopping Centre and Zollner Circuit on the Southern end of Aware Super Theatre, both accessed via Darling Drive.
- The **Light Rail** travels through a number of Darling Harbour stations including ICC Sydney's stops, Convention Centre and Exhibition Centre. The Light Rail starts at Central Station in the CBD and travels to Dulwich Hill in the inner west.

GETTING AROUND SYDNEY

Even with its diverse suburbs and attractions, Sydney is a straightforward city to get around. The metropolitan area offers a great network of public transport, roadways and cycling and walking paths. Just hop on a bus, train or ferry and start exploring.

Sydney has an extensive public transport system of buses, trains, metro rail, light rail and ferries. To use the network, you'll need to either purchase an Opal card or use a contactless credit card, debit card or mobile device.

- Use an Opal card or your preferred payment method on public transport services in Sydney, the Blue Mountains, Central Coast, Hunter Valley, Illawarra and the Southern Highlands.
- Purchase an Opal card and load it with funds at participating retailers such as newsagents, convenience stores and supermarkets, and at Sydney Airport. There are also top-up machines at some train stations, light rail stops and ferry wharves.
- Tap your Opal card on the reader when you board your selected mode of transport and be sure to tap the reader again when you disembark.

WHAT TO DO IN SYDNEY

Cosmopolitan Sydney is set on one of the world's most beautiful harbours complete with the [Sydney Opera House](#) and [Sydney Harbour Bridge](#), and a wealth of beaches, museums, galleries, nature, and wildlife. You can even [climb the Harbour Bridge](#) for spectacular views of the Opera House and harbour.

No trip to Sydney is complete without visiting one of the world's most famous beaches, [Bondi Beach](#). It is well known for its surfing culture and stunning coastal views.

Encounter a koala and feed kangaroos at [Featherdale Wildlife Park](#). The hands-on encounter allows for memorable interactions, educational insights, and the chance to connect with our iconic Australian marsupials.

Explore World Heritage-listed [Blue Mountains National Park](#), home of the famous [Three Sisters in Katoomba](#). Discover iconic lookouts and waterfalls, historic walking tracks, mountain biking, adventure sports and camping – right on Sydney's doorstep.

SPECIAL CONGRESS RATES ON EXPERIENCES FOR IAC DELEGATES – [FIND OUT MORE HERE](#).



5.1 General Information A – Z

We are pleased to welcome you to the 76th International Astronautical Congress! Here you will find some important information about the IAC 2025.

ACCESS TO THE INTERNATIONAL CONVENTION CENTRE SYDNEY (ICC SYDNEY)

ICC Sydney is conveniently located in the city centre, with prime waterfront settings that offer stunning views of the city. This venue will provide a memorable experience for all those who attend IAC 2025.

By Public Transport:

- **Train:** A short walk from Central or Town Hall will take you directly to Darling Quarter, Tumbalong Park and Sydney Visitor Centre. Town Hall and Central Stations are a 10-minute walk from ICC Sydney.
- **Bus:** ICC Sydney has its own bus stop. Bus routes 389 and 501 stop at Harris Street near Allen Street – a 10-minute walk from ICC Sydney.
- **Sydney Light Rail:** The Light Rail travels right through a number of Darling Harbour stations including ICC Sydney's stops, Convention Centre and Exhibition Centre. The Light Rail starts at Central Station in the CBD and travels to Dulwich Hill in the inner west.
- **Water Taxi:** A Water Taxi is a great option for getting to and from Darling Harbour. Water Taxi's depart from The Rocks, Circular Quay, The Opera House and Luna Park.
- **Ferry:** Cruise into Darling Harbour on a ferry with direct services from Circular Quay, King Street Wharf or Pyrmont Bay Wharf.

ACCOMMODATION

A number of hotel rooms at preferential rates in different price categories has been reserved in Sydney for IAC 2025 delegates.

The hotel reservations are [available here](#).

BANKING FACILITIES

The official currency in Australia is Australian Dollar (AUD). All major credit cards are accepted in most hotels, restaurants, and shops.

CLOAKROOM

The cloakroom will be at participants' disposal throughout the Congress and is located on the Ground Floor of the Convention Centre.

CONGRESS APP - BE CONNECTED!

iOS



Android



CONGRESS BAG

Congress Bags will be available for pick-up at Level 1, Exhibition Centre from 29 September to 3 October 2025.

EXHIBITION AREA

The Exhibition Area, located at the Exhibition Halls 1-4, Level 1 of the Exhibition Centre, will be open from 29 September to 3 October. The working hours during this period will be as follows:

Monday 29 September 2025: 12:00 – 18:00

Tuesday 30 September 2025: 09:00 – 18:00

Wednesday 1 October 2025: 09:00 – 18:00

Thursday 2 October 2025: 09:00 – 18:00

Friday 3 October 2025: 09:00 – 17:00

IAF SECRETARIAT

You can find us in the Media Room on the Ground Floor of Convention Centre.

IAF MEMBERS LOUNGE

The IAF Members Lounge is located at Level 2, South East Foyer, Window Side of the Convention Centre.

INFO POINT

An Info Point, located on the Ground Floor of the Convention Centre, will be at participants' disposal during the Congress opening hours.

INSURANCE

Congress organizers cannot accept liability for personal injuries or for loss of or damage to property belonging to Congress participants, either during or because of the Congress. Therefore, please check the validity of your own insurance.

INTERACTIVE PRESENTATION AREA

Interactive presentations will be displayed all week in the IP Area located at the Gallery, Level 2 of the Convention Centre. 60 screens will be at your disposal for consultation during the whole event.

LANGUAGE

The official language of the Congress is English. Simultaneous translation will not be provided.

MEDICAL ASSISTANCE

First aid rooms are available in the following locations:

- Convention Centre — Ground Floor in the corridor next to the cafe
- Exhibition Centre — Level 2, left of the Customer Service desk
- ICC Sydney Theatre — Ground Floor near general admission, and Level 2 next to Door 1.

Should you require medical assistance, please alert one of our team members immediately or contact the ICC Sydney Security team on **+61 2 9215 7660** (option 1). ICC Sydney Security team are First Responders to all Medical Incidents and will perform First Aid as required. In the case of an emergency, **dial 000 for emergency services**.

If you require safe syringe disposal facilities, please seek assistance from the First Aid team.

MOBILE PHONES

Delegates are kindly requested to set their mobile phones on silent mode in the Rooms where scientific sessions are being held.

NAME BADGE

A badge is required for admittance to all official Congress sessions and events, as well as the Exhibition. Each participant is asked to present the badge to gain access to the Congress. The badge must be clearly displayed.

PARENTING ROOMS

ICC Sydney has pram and wheelchair accessible parenting rooms equipped with a feeding area, change table and food preparation area. Parenting rooms can be found in the following locations:

- Convention Centre Ground Level — located in the corridor next to the cafe directly opposite the first aid room
- Convention Centre Level 2 — located in the corridor on the right between Parkside Ballroom and The Gallery, before you reach Pyrmont Theatre
- Exhibition Centre Level 2 — located directly to the right of Hall 3 entry
- ICC Sydney Theatre Level 2 — located directly to the right of Door 4 entry.

POWER PLUGS & SOCKETS

In Australia, power plugs and sockets (outlets) of type I are used. The standard voltage is 230 V at a frequency of 50 Hz.

PRAYER ROOM

Two non-denominational prayer rooms are available for prayer, meditation and reflection. For those that require, a small number of prayer mats are provided in the rooms. The two prayer rooms can be found on Level 3 of Exhibition Centre, opposite meeting room E3.5.

PUBLIC DAY

The IAC 2025 Public Day will take place on Friday 3 October in Pyrmont Theatre, Level 2 of the Convention Centre from 11:30 –15:00.

REGISTRATION

The Registration Centre will be operational from September 27 to October 3 and can be found at two locations: Main Foyer, Ground Floor of the Exhibition Centre & Registration Desk 2/3, Ground Floor of the Convention Centre. The working during this period will be as follows:

Saturday 27 September 2025: 13:00 – 18:00 (Exhibition Centre only)

Sunday 28 September 2025: 08:00 – 18:00 (Exhibition Centre only)

Monday 29 September 2025: 07:00 – 18:00 (Convention and Exhibition Centre)

Tuesday 30 September 2025: 08:00 – 17:00 (Convention and Exhibition Centre)

Wednesday 1 October 2025: 08:00 – 17:00 (Convention and Exhibition Centre)

Thursday 2 October 2025: 08:00 – 17:00 (Convention and Exhibition Centre)

Friday 3 October 2025: 08:00 – 13:00 (Convention and Exhibition Centre)

SOCIAL MEDIA

Stay up to date with the latest news and developments at the IAC.

Facebook - <https://www.facebook.com/IAC2025Sydney>

X - <https://x.com/IAC2025sydney>

LinkedIn - <https://www.linkedin.com/company/iac2025sydney/>

Instagram - <https://www.instagram.com/iac2025sydney>

Official Hashtag: #IAC2025

SPEAKERS PREPARATION CENTRE

The Speakers Preparation Centre, located at the Ground Floor of the Convention Centre, is at disposal of speakers during the following hours:

Sunday 28 September 2025: 14:00 – 17:00

Monday 29 September 2025: 08:30 – 17:00

Tuesday 30 September 2025: 08:30 – 17:00

Wednesday 1 October 2025: 08:30 – 17:00

Thursday 2 October 2025: 08:30 – 17:00

Friday 3 October 2025: 08:30 – 16:30

TIME ZONE

During the IAC 2025 in Sydney, Australia, the standard time will be Australian Eastern standard Time (AEST, UTC+10h).



Photo credit : International Conventions Centre Sydney (ICC Sydney)

6 Congress Practical Information

6.1 Congress Venue Floor Plans

ICC CONVENTION CENTRE GROUND FLOOR

LEGEND



ELEVATORS



ESCALATORS



REGISTRATION



STAIRS



TOILETS



IAF SECRETARIAT



SPEAKERS
PREPARATION CENTRE



ICC CONVENTION CENTRE LEVEL 1

LEGEND



ELEVATORS



ESCALATORS



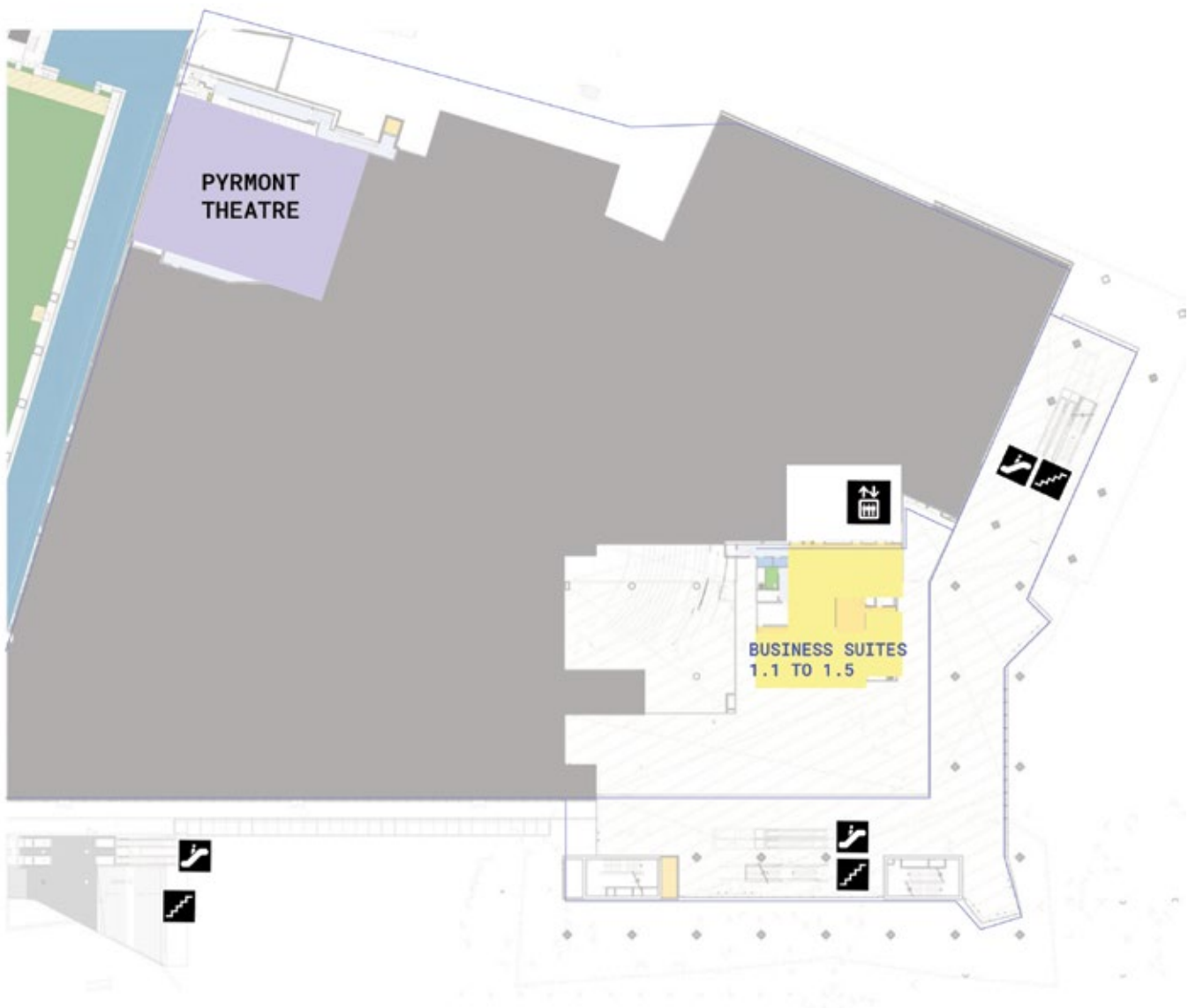
BUSINESS SUITES



STAIRS










TOILETS



ICC CONVENTION CENTRE LEVEL 2

LEGEND

	ELEVATORS		TOILETS		THE GALLERY		PARKSIDE 2
	STAIRS		DARLING HARBOUR THEATRE		TECHNICAL SESSION ROOMS		PARKSIDE
	ESCALATORS		PYRMONT THEATRE		PARKSIDE 1		



ICC CONVENTION CENTRE LEVEL 3

LEGEND

	ELEVATORS		TOILETS		COCKLE BAY 1 & 2
	STAIRS		DARLING HARBOUR THEATRE		TECHNICAL SESSION ROOMS
	ESCALATORS				



ICC CONVENTION CENTRE LEVEL 4

LEGEND



ELEVATORS



TOILETS



SPECIAL
SESSION ROOM



STAIRS



DARLING HARBOUR
THEATRE



TECHNICAL
SESSION ROOMS



ESCALATORS



ICC CONVENTION CENTRE LEVEL 5

LEGEND



ELEVATORS



TOILETS



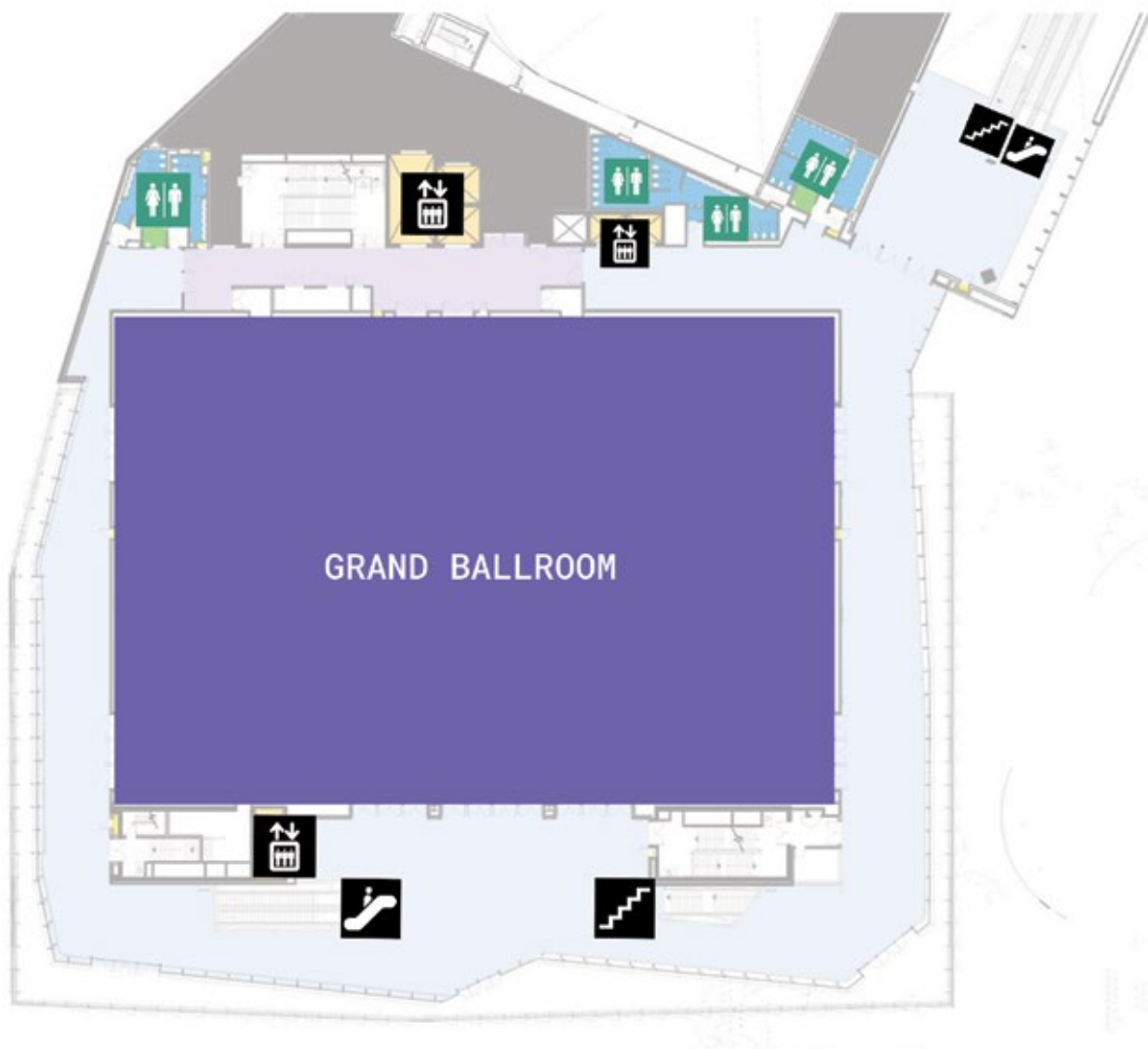
STAIRS



GRAND BALLROOM



ESCALATORS



ICC EXHIBITION CENTRE LEVEL 1

LEGEND



ELEVATORS



TOILETS



EXHIBITION HALLS



STAIRS



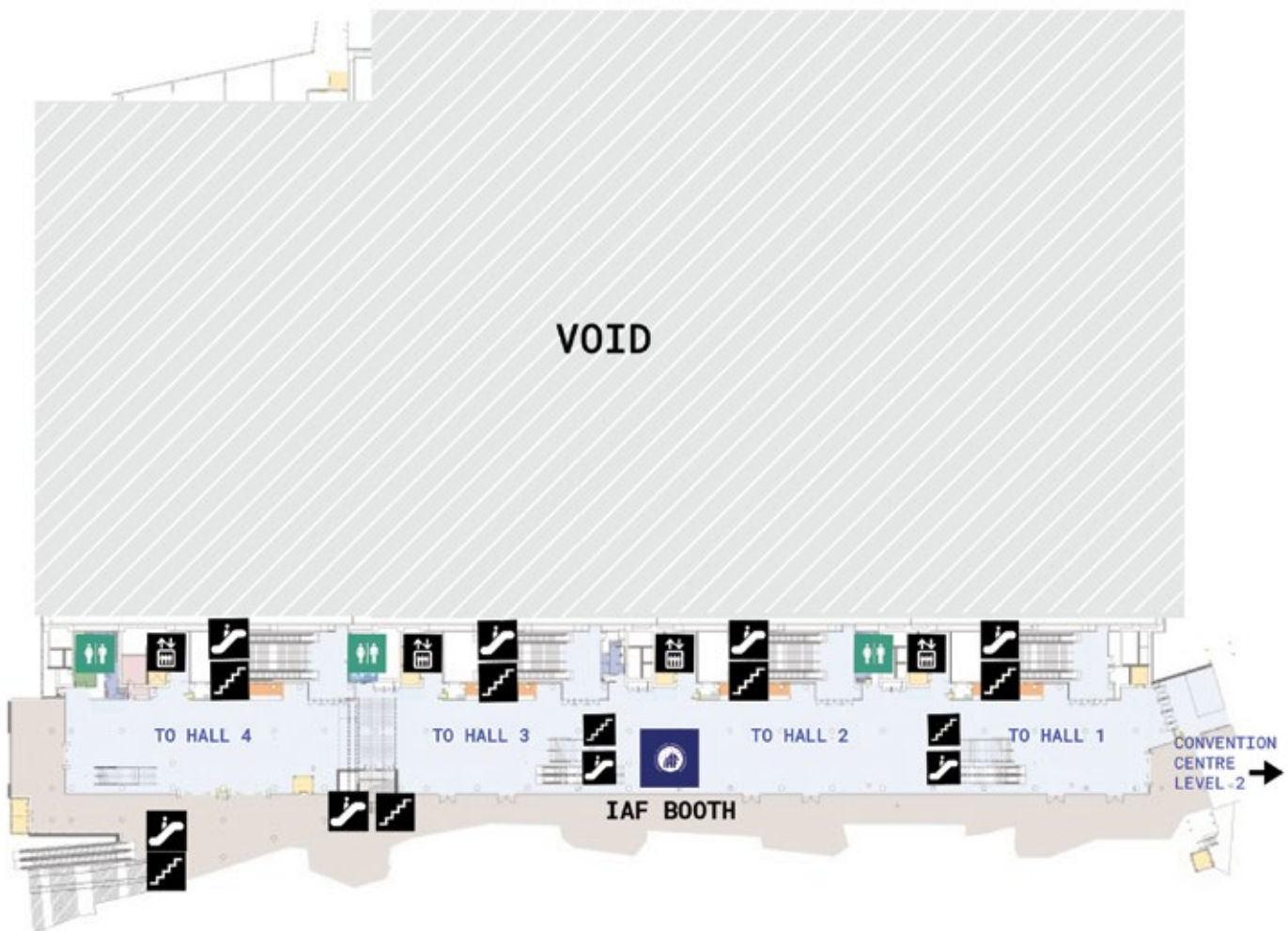
ESCALATORS



ICC EXHIBITION CENTRE LEVEL 2

LEGEND

	ELEVATORS		TOILETS		VOID
	STAIRS		ESCALATORS		IAF BOOTH



ICC EXHIBITION CENTRE LEVEL 3

LEGEND



ELEVATORS



TOILETS



COMMITTEE & BILATERAL
MEETING ROOMS



STAIRS



VOID



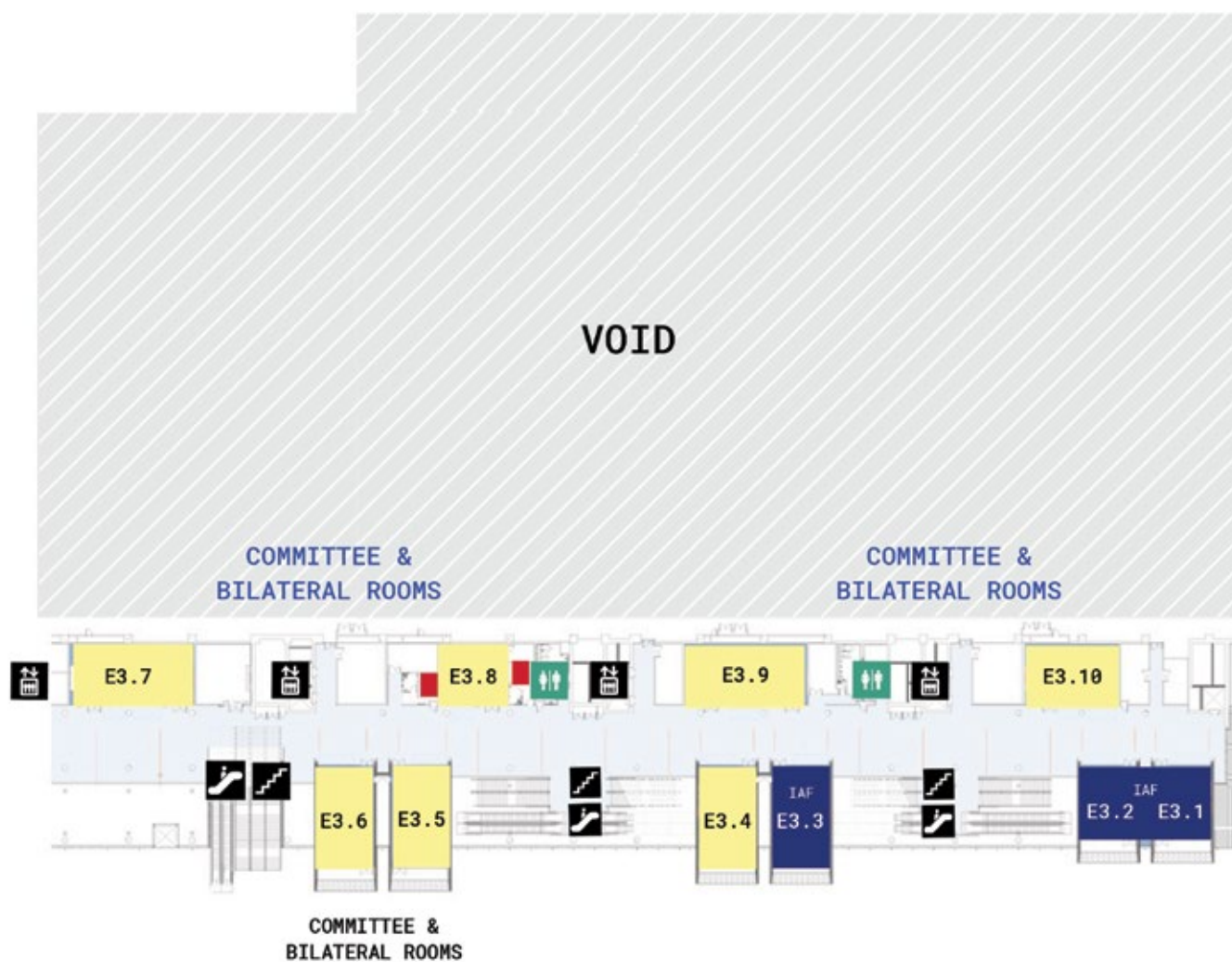
IAF OFFICES



ESCALATORS



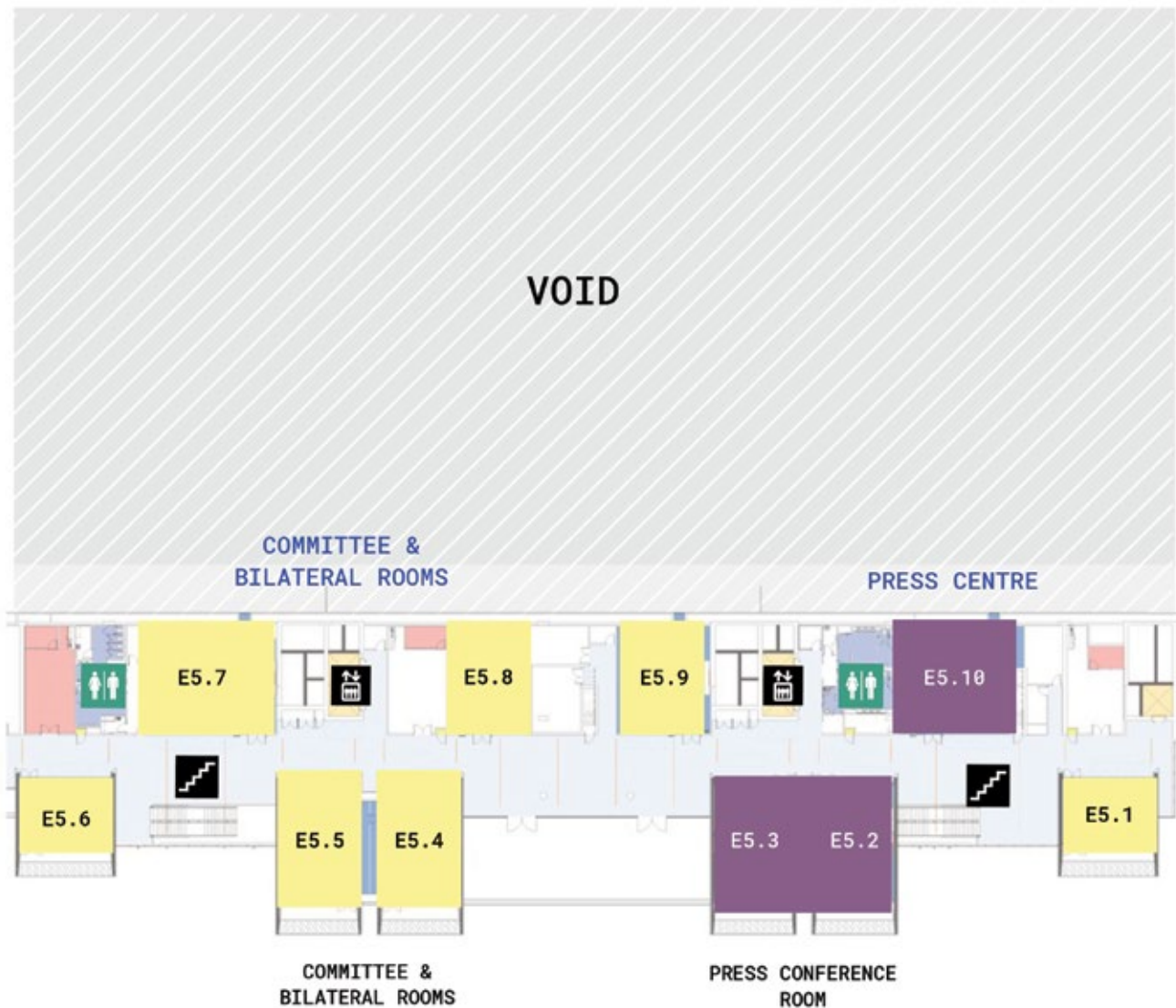
PRAYER ROOMS



ICC EXHIBITION CENTRE LEVEL 5

LEGEND

	ELEVATORS		TOILETS		COMMITTEE & BILATERAL MEETING ROOMS
	STAIRS		VOID		PRESS/ MEDIA ROOMS
	ESCALATORS				



6.2 Registration

Registration hours:

Saturday 27 September 2025: 13:00 – 18:00 (Exhibition Centre only)

Sunday 28 September 2025: 08:00 – 18:00 (Exhibition Centre only)

Monday 29 September 2025: 07:00 – 18:00 (Convention and Exhibition Centre)

Tuesday 30 September 2025: 08:00 – 17:00 (Convention and Exhibition Centre)

Wednesday 1 October 2025: 08:00 – 17:00 (Convention and Exhibition Centre)

Thursday 2 October 2025: 08:00 – 17:00 (Convention and Exhibition Centre)

Friday 3 October 2025: 08:00 – 13:00 (Convention and Exhibition Centre)

Registration fees:

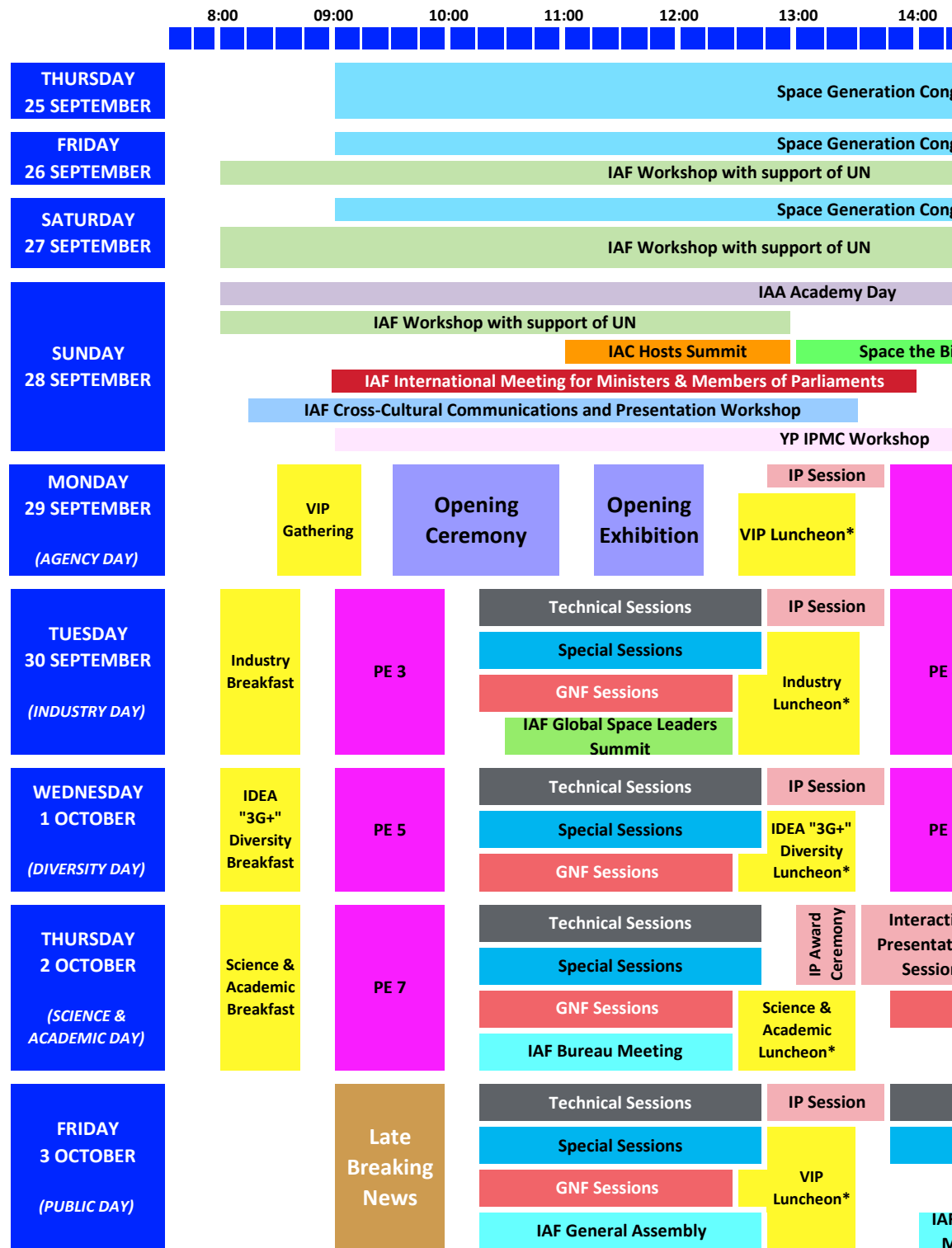
– Late registration from 30 August until SOLD OUT

Registration Type	ITEMS	EURO
Full Registration – IAF Member	Late	€ 1,485.00
Full Registration – IAF Non Member	Late	€ 1,840.00
Full Registration – Retired Person	Late	€ 790.00
Full Registration – Young Professional (35 Years of age or under)	Late	€ 705.00
Full Registration – Student (35 Years of age or under)	Late	€ 340.00
Full Registration – Teacher (Primary and Secondary)	Late	€ 340.00
Accompanying Person Not available with Student and Teacher registration types	Late	€ 175.00

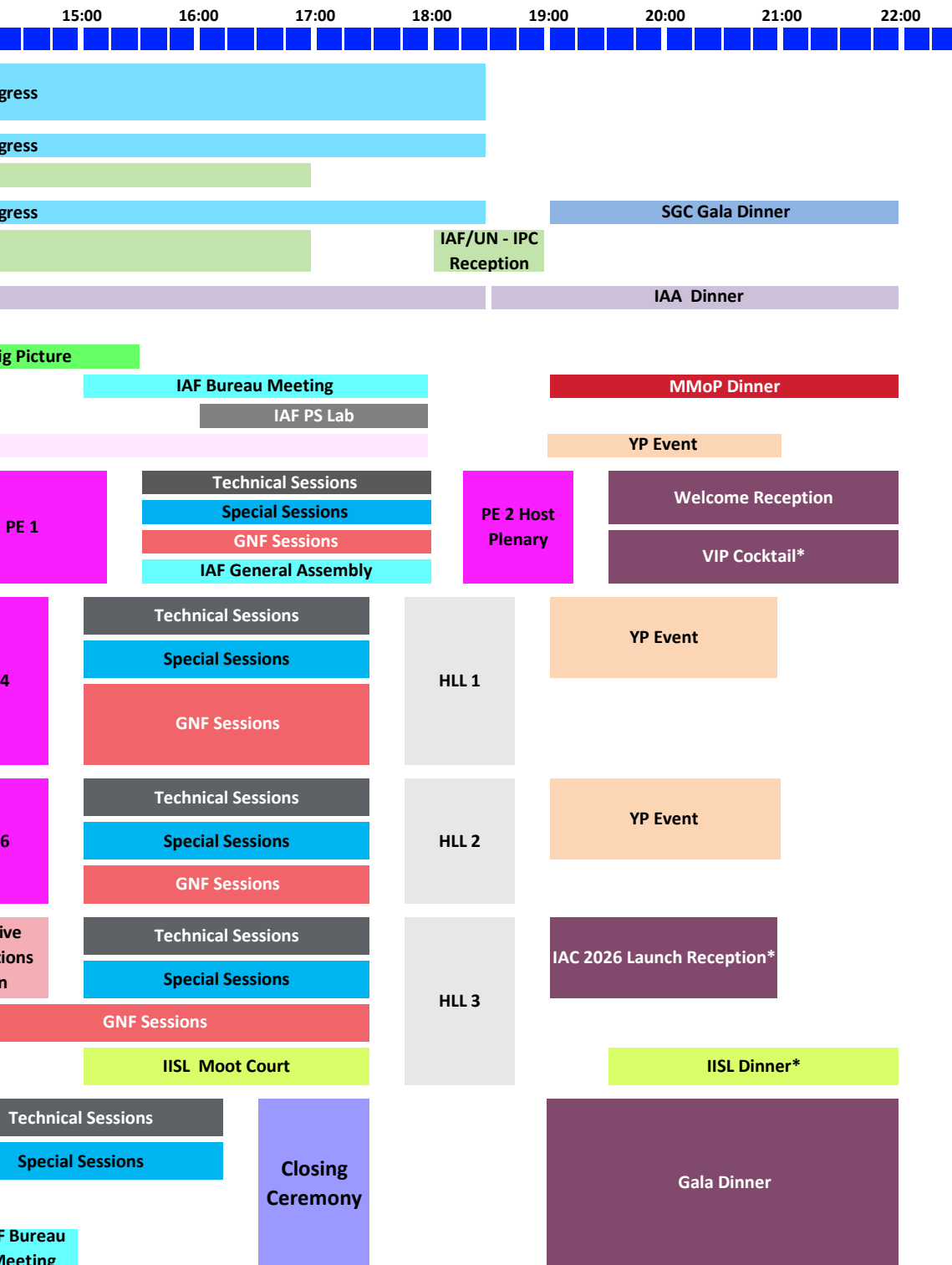


7 Congress At A Glance

Covering all space sectors and topics, IAC 2025 offers everyone the latest space information and developments in academia and industry, networking opportunities, meaningful connections, and potential partnerships.

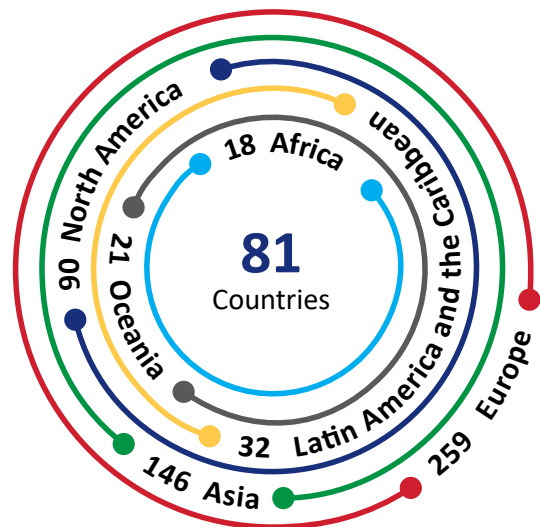


Please Note: *By invitation only; Pre-Congress events as well as the IISL Moot Court are dedicated to



to the respective participants

Join the IAF, the World's Leading and Most Diverse Space Advocacy Body



Become an IAF Member

- ✓ Apply on <https://www.iaf-membership.org/>
- ✓ Participate in the IAF Committees in charge of defining the Technical Programme
- ✓ Propose to host a Plenary Event during the IAC
- ✓ Propose a Global Networking Forum (GNF) Event to showcase your organization's latest achievements or to discuss the most interesting topics about Space
- ✓ Participate and vote in the General Assembly and nominate IAF Officers
- ✓ Host one of our events!

Contact: membership@iafastro.org

JOIN US

1 

Connect to the [IAF Membership Platform](#) through the [IAF Website](#)

2 

Complete the Application Form and attach the requested documents.

3 

Remember to include the Logo of your organization and a short description.

4 

We will review your application and ask in case of missing information.

5 

Once reviewed, your application will be recommended by the IAF General Counsel.

6 

Final approval by the General Assembly during the IAC.

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ORGANIZED BY :



**International Astronautical Federation
(IAF)**

100 Avenue de Suffren
75015 Paris, France

Phone: +33 1 45 67 42 60

Email: info@iafastro.org

www.iafastro.org

HOSTED BY :



**Space Industry Association of Australia
(SIAA)**

Suite 102, Level 1, 13-15 Bridge Street
Sydney NSW 2000, Australia

Phone: +61 476 358 611

Email: operations@spaceindustry.com.au

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