



IUCr
International Union
of Crystallography

IUCr Congress and General Assembly 2032

Mumbai, India

**Bid Submitted
by**



To
The President
International Union of Crystallography (IUCr)

Dear Members of the IUCr Executive Committee,

On behalf of the Indian National Science Academy, in collaboration with leading scientific institutions and partners, we are honored to formally submit India's bid to host the IUCr Congress and General Assembly 2032 in Mumbai.

India stands at the forefront of scientific research and innovation, with a rich legacy in crystallography spanning structural biology, materials science, chemistry, and physics. With a rapidly advancing research ecosystem, state-of-the-art facilities, and a strong emphasis on interdisciplinary collaboration, India is well positioned to contribute meaningfully to IUCr's mission of advancing crystallographic science and fostering global cooperation. Hosting the IUCr Congress in India would significantly strengthen international scientific exchange and expand engagement across emerging regions.

INSA comprises leading research institutions, universities, and laboratories that have consistently contributed to global advancements in crystallography. With extensive experience in organizing international scientific conferences, symposia, and collaborative research initiatives, the host community is well equipped to deliver a Congress of the highest international standards.

Mumbai, as India's financial and innovation hub, offers excellent international connectivity, world-class infrastructure, and a dynamic scientific and academic ecosystem. The proposed venue, the Jio World Convention Centre, provides state-of-the-art convention facilities, advanced technological capabilities, and integrated exhibition and hospitality spaces, ensuring an exceptional experience for delegates, exhibitors, and partners.

Beyond the scientific programme, the IUCr Congress and General Assembly 2032 in Mumbai will serve as a vital platform to foster global scientific partnerships, promote knowledge exchange, and highlight contributions from developing and emerging scientific communities. It will also showcase India's growing capabilities in research, innovation, and technology, contributing to the continued advancement of crystallography worldwide.

The Government of Maharashtra recognizes the importance of hosting international scientific congresses and extends its full support through the Directorate of Tourism, including financial subvention of USD 25 per delegate, subject to applicable conditions.

The host community fully commits to fulfilling all organizational, financial, and scientific responsibilities required to successfully host the Congress. We assure the Executive Committee of our complete cooperation and dedication to delivering an IUCr Congress and General Assembly that reflects the excellence, vision, and global leadership of the Union.

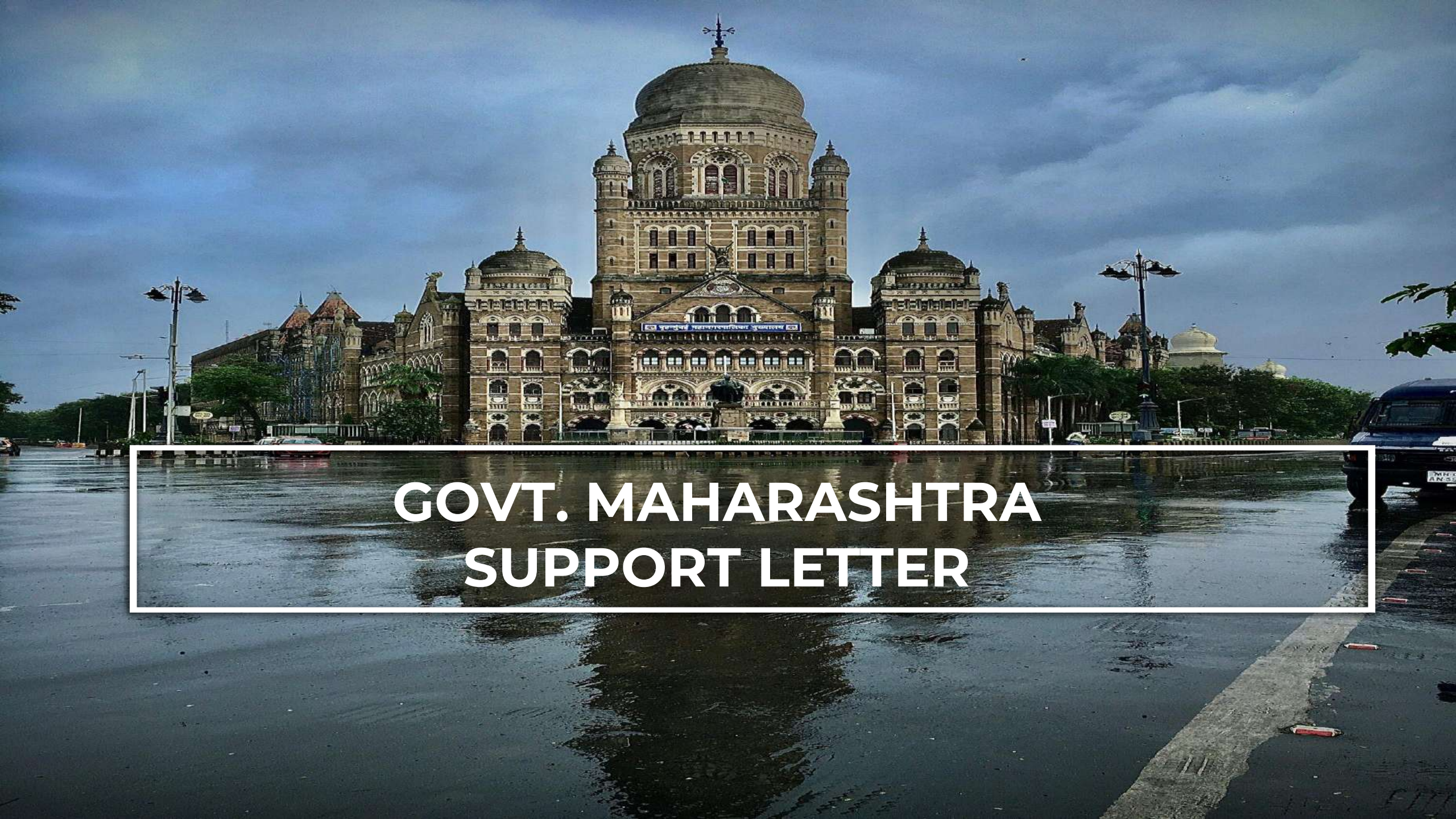
We respectfully request the International Union of Crystallography to consider India as the host country for the IUCr Congress and General Assembly 2032.

It would be a privilege for the Indian scientific community to welcome the global crystallography fraternity to Mumbai.

Yours sincerely,

Prof. Chandrabhas Narayana
Chairman, National Committees for International Science Council (ISC) for International Union of Crystallography (IUCr)

Indian National Science Academy

A photograph of the Chhatrapati Shivaji Maharaj Vastu Sangrahalaya (Central Museum) in Mumbai, India. The building is a large, ornate, multi-story structure with a central dome and many windows. It is situated behind a wide, wet street that reflects the building and the sky. The sky is overcast with grey clouds. In the foreground, there are some streetlights and a blue car on the right side. A large white text box with a black border is overlaid on the lower half of the image.

GOVT. MAHARASHTRA SUPPORT LETTER

Support from the Directorate of Tourism Government of Maharashtra

Should Mumbai be Selected as the host city, the Directorate of Tourism assures its full support in ensuring the seamless organization and successful execution of the IUCr Congress and General Assembly. As part of the Government of Maharashtra's continued commitment to promoting business and scientific tourism, Maharashtra Tourism will extend Financial assistance in the form of a subvention of **USD 25 per delegate**, subject to minimum of three event days and at least 1000 international delegates.

Note: The letter is being issued and will be available with us soon.



Host Organization



INDIAN NATIONAL SCIENCE ACADEMY

Indian National Science Academy (INSA): Established in 1935, INSA promotes the advancement of science in India and serves as a platform for scientific collaboration and research. It plays a significant role in recognizing and supporting scientific excellence in the country.

INSA serves as the bridge between India's scientific institutions and the global ISC ecosystem — spanning ministries, academies, and specialized agencies.

Indian National Science Academy (INSA) is the only adhering organization for ISC (formerly ICSU) events in India. It regularly, on the advice of the concerned National Committee, bids / invites for hosting general assemblies / congresses/ conferences in India.

INDIAN NATIONAL SCIENCE ACADEMY

The **Indian National Science Academy (INSA)** serves as the premier apex body representing Indian science on the global stage. Within the domain of **Crystallography**, INSA acts as the official **Adhering Member** for India to the **International Union of Crystallography (IUCr)**. This segment is governed by the **National Committee for IUCr**, a specialized body of eminent scientists responsible for steering the country's crystallographic research, international collaborations, and policy standards.

Key Strategic Roles:

- **International Representation:** INSA provides the formal platform for India's participation in IUCr General Assemblies and Congresses, ensuring Indian research remains aligned with international nomenclature and technical standards.
- **Scientific Leadership:** The segment is led by distinguished Fellows (FNA) who have made pioneering contributions to structural biology, chemical crystallography, and materials science.
- **Academic Promotion:** INSA facilitates the growth of the field by providing travel grants for researchers, sponsoring national symposia, and fostering interdisciplinary research through its various sectional committees (e.g., Physical and Chemical Sciences).
- **Professional Synergy:** INSA works in close coordination with the **Indian Crystallographic Association (ICA)** to support a robust ecosystem for both veteran scientists and young researchers in the field.



Strength of the Local & Regional Crystallographic Community



A Strong and Established Scientific Ecosystem

- India hosts one of the largest and most diverse crystallographic communities in Asia, supported by the Indian Crystallographic Association (ICA) and the Indian National Science Academy (INSA).
- Over 870 registered crystallographers contribute across structural biology, materials science, chemistry, mineralogy, physics, and pharmaceutical sciences.
- India has a distinguished scientific legacy through pioneers such as C. V. Raman, G. N. Ramachandran, and M. Vijayan.
- Active crystallographic research groups are based at leading institutions including:
 - Indian Institute of Science (IISc)
 - Tata Institute of Fundamental Research (TIFR)
 - Bhabha Atomic Research Centre (BARC)
 - IITs and National Laboratories
- India successfully hosted the 24th IUCr Congress & General Assembly in 2017, demonstrating proven capability in delivering large-scale global scientific events.

Empowering Early-Career Scientists



Nurturing the Future of Structural Science

- **DST-SERB Early Career Research (ECR) Awards** support scientists under 37 in establishing independent laboratories.
- **ICA Young Scientist Awards** recognize outstanding doctoral and post-doctoral research annually.
- India regularly hosts **IUCr-supported International Schools on Fundamental Crystallography**.
- Hands-on training programs benefit **300+ students and researchers** per cycle.
- Specialized workshops focus on **macromolecular crystallography, synchrotron applications, materials characterization, and data analysis**.
- **Young Investigators' Meetings (YIM)** and regional forums promote collaboration, mentorship, and leadership development.
- Student engagement initiatives include **travel grants, poster awards, mentorship sessions, and networking opportunities** during the Congress.

Regional Outreach & Global Inclusion



Leadership in Developing Regions

- Founding member of the **Asian Crystallographic Association (AsCA)**, driving regional collaboration and education.
- India supports South & Southeast Asian researchers through **fellowships, training programs, and collaborative workshops**.
- **G.N. Ramachandran Scholarships** enable participation from developing and underrepresented regions at global congresses.
- OpenLab-style initiatives promote access to **modern structural science training** in emerging institutions.
- Strong focus on **gender diversity, young scientist participation, and representation from developing nations**.
- National organizing frameworks emphasize **inclusive participation and equitable global engagement**.

Long-term Benefits to the Community



- **Infrastructure Catalyst:** Hosting the 2032 Congress will accelerate the modernization of local facilities. A would serve as a milestone for completing and upgrading **next-generation beamlines** and **cryo-EM centers**.
- **Networking & Collaborative Surge:**
 - Provides a platform for **2,500+ global experts** to engage with local researchers, leading to long-term international joint ventures and exchange programs.
 - Boosts the **visibility and impact** of regional structural science, positioning the host nation as a primary node in the global research network.
- **Economic & Industrial Integration:** Strengthens ties between academia and the **pharmaceutical/materials industry**, specifically leveraging local hubs (e.g., Hyderabad's 100+ pharma firms) to drive industrial innovation.

Education and Outreach Initiatives



Inspiring the Next Generation of Structural Scientists

- **Nationwide "Crystallography Roadshows":** Pre-congress outreach across 15+ cities, including historically underserved regions to ignite interest in STEM.
- **Hands-on Training (IUCr OpenLabs):** Implementation of [IUCr-UNESCO OpenLabs](#), which offer intensive workshops on crystal growth and diffraction for university students.
- **Early Career Empowerment:**
 - **The "Dragons' Den" Competition:** A popular format for students to pitch research and win prestigious awards, fostering a culture of innovation.
 - **Mentorship Programs:** Pairing international stalwarts with local early-career scientists through **Visiting Professorship** schemes.

Regional Development of Crystallography



- **Capacity Building in Developing Regions:** India acts as a "Big Brother" in structural science, using the Congress to host **specialized summits** for scientists from countries currently underrepresented in the IUCr.
- **Regional Associate Synergy:** Strengthening the **Asian Crystallographic Association (AsCA)** by hosting regional discussion meetings that address specific challenges of the Asia-Pacific scientific community.
- **Inclusive Travel Bursaries:** Using the Congress "President's Fund" and local governmental support (e.g., SERB-DST) to provide **300+ travel awards** for financially disadvantaged crystallographers from across the region.

Regional Development of Crystallography



Amrit Kaal" Vision 2047: The 2032 Congress in India aligns with the Amrit Kaal which prioritizes mega-science infrastructure.

Next-Gen Synchrotron Access: A successful bid will push for the development or upgrade of high-energy beamline facilities, such as Indus-2 at RRCAT, ensuring India stays competitive with global structural biology standards.





Scientific Impact and Long-Term Legacy

Hosting the International Union of Crystallography Congress and General Assembly 2032 in India, with Mumbai as the host city, will directly advance the Government of India's strategic vision of positioning the country as a global leader in science, technology, and innovation. The Congress aligns closely with national priorities under **Atmanirbhar Bharat**, reinforcing self-reliance in critical scientific capabilities, advanced research infrastructure, and high-impact innovation.

The event will support and amplify flagship initiatives led by the Department of Science and Technology and the Department of Biotechnology, particularly in areas where crystallography plays a foundational role—structural biology, drug discovery, materials science, nanotechnology, and quantum-enabled research.

List of Premier Institutes in India



1. 3 National Academies
2. Indian Institute of Science, Bangalore
3. Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore
4. Indian Association for Cultivation of Sciences, Kolkata
5. Raman Research Institute, Bangalore
6. 8 Indian Institute of Science Education and Research
7. 23 Indian Institute of Technology
8. 31 National Institute of Technology
9. Bhabha Atomic Research Centre, Mumbai
10. Tata Institute of Fundamental Research, Mumbai
11. National Centre for Biological Sciences, Bangalore
12. 21 Autonomous Institutes under Department of Science and Technology
13. 15 Autonomous Institutes under Department of Biotechnology
14. 9 Autonomous Institute under Department of Atomic Energy
15. 56 Central Universities
16. 459 State Universities

World-Class Research Facilities - National Infrastructure & Large-Scale Facilities



Synchrotron Facilities – Indus-1 & Indus-2 (RRCAT, Indore)

- Backbone of India's structural science ecosystem
- Indus-2 (2.5 GeV) supports: High-resolution XRD, EXAFS & powder diffraction, Protein crystallography & Advanced materials characterization

Neutron Scattering – Dhruva Reactor (BARC, Mumbai)

- Home to NFNBR with 14 indigenous instruments
- **Key capabilities:**
 - SANS
 - High-resolution neutron diffraction
 - Triple-axis spectrometry
- Supports 50+ multidisciplinary research groups annually

Strategic Global Access

- Dedicated Indian Beamline (PF-18B), Photon Factory, Japan
- Enables international synchrotron collaboration through DST support

Extensive National Laboratory Network

- 100+ crystallography & structural biology labs across IISc, IITs, TIFR, CSIR labs, etc.
- Facilities include:
 - Cryo-EM
 - Single-crystal XRD
 - Powder diffraction
 - Advanced characterization platforms

Local Organizing Structure & Governance



INDIAN NATIONAL COMMITTEE FOR ISC

Professor Shekhar C Mande, President, INSA, Chairperson
Professor Indranil Manna, Vice President (Science & Society), INSA, Member
Professor A K Tripathi, Vice President (Science Promotion), INSA, Member
Professor U. B. Desai, Vice President (Fellowship Affairs), INSA, Member
Professor Debashis Mitra, Vice President (International Affairs), INSA, Member
Professor V M Tiwari, Vice President (Publications/Informatics), INSA, Member
Professor G D Yadav, Vice President (Resource Management), INSA, Member
Dr Anurag Agrawal, Vice President (Science Policy), INSA, Member

National Committee for International Union of Crystallography (IUCr)

Professor Chandrabhas Narayana, JNCASR, Bangalore, Chairman
Dr Deepak T Nair, FNA, RCB, Faridabad, Member
Dr Shailly Tomar, Department of Biotechnology, IIT Roorkee, Member
Dr Jaydeep Basu, Soft-Nano Materials Physics Group, IISc Bangalore, Member
Prof. Kalobaran Maity, IACS Kolkata, Member
Prof. Kana Suresan, IISER Thiruvananthapuram, Member

Organizing Secretary and Institute

Professor Syed Mohammed Yusuf,
Director, UM-DAE Centre for Excellence in Basic Sciences, Mumbai

Steering Committee Members



Prof. Shekhar C. Mande
President, Indian National Science
Academy



Professor Debashis Mitra
Vice President (International
Affairs), Indian National Science
Academy



Prof. Chandrabhas Narayana
IUCr National Committee- Chair
Indian National Science Academy



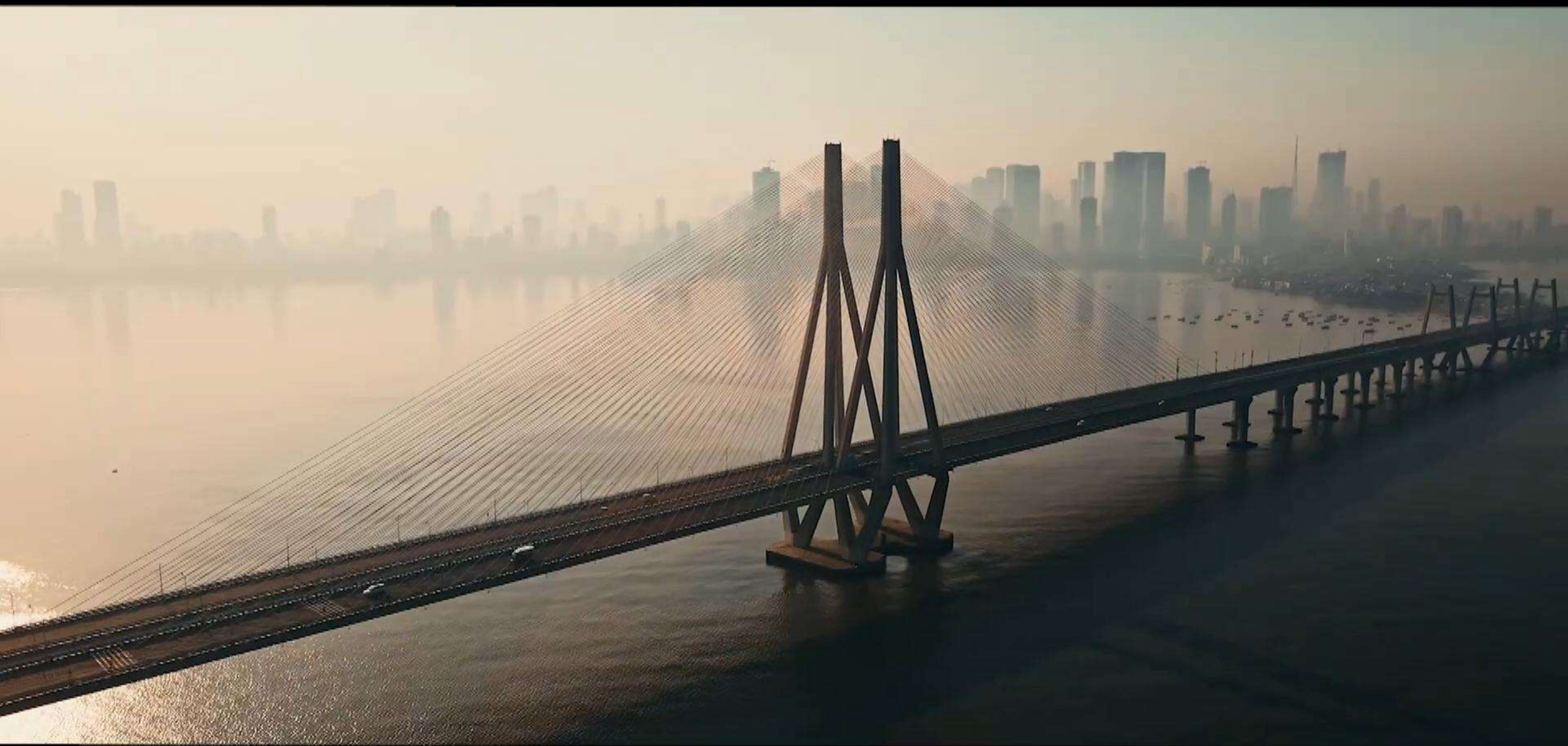
WHY INDIA





YOUR HOST CITY- MUMBAI

THE MAGNETIC METROPOLIS OF
OPPORTUNITIES





CHARTING YOUR COURSE TO INDIA

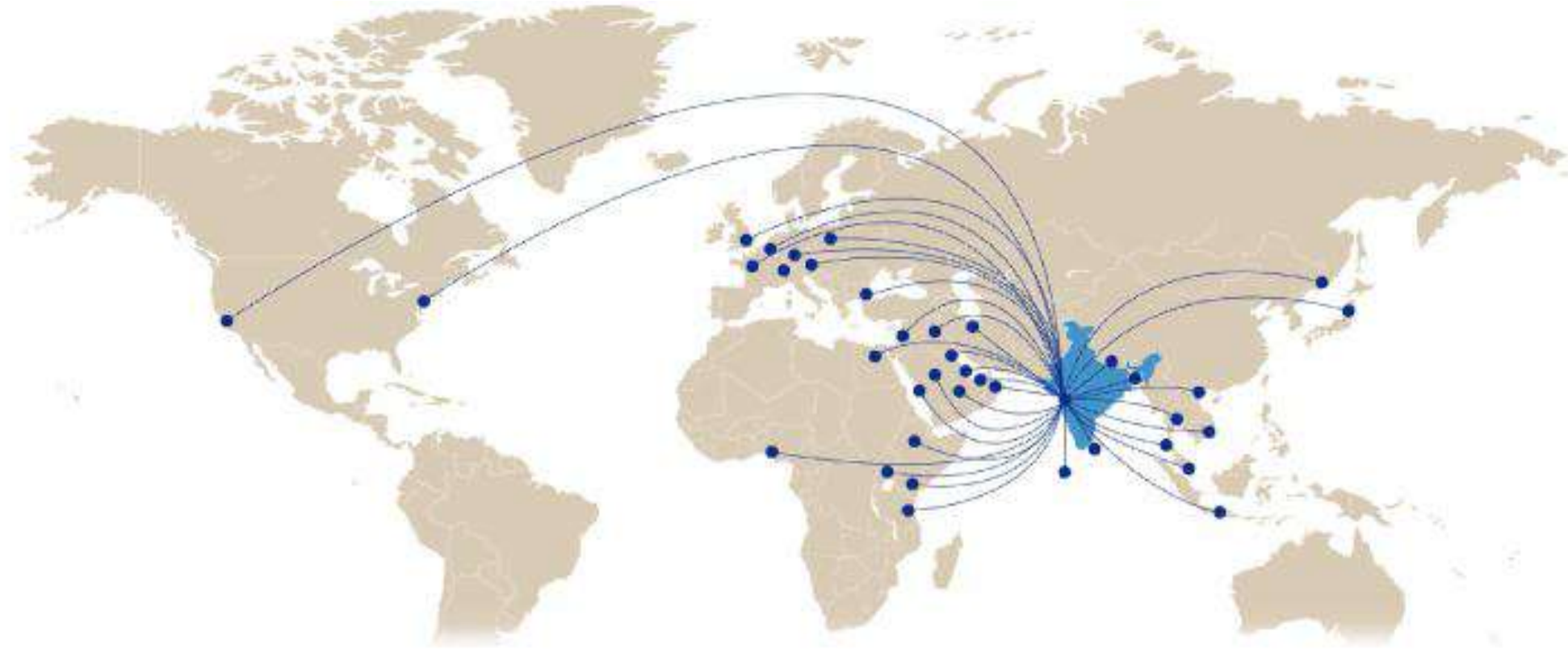
A SPOTLIGHT ON INDIA'S NATIONAL AIRLINE

- Air India is the national airlines of India, with the **largest international network** and nonstop routes that connect India to destinations across the globe.
- The airlines has sealed the world's biggest commercial aviation deal in history in **February 2023**; with the purchase of **470 jets** from Boeing and Airbus.
- Air India is committed to the **International Air Transport Association's** initiative to operate with **net-zero carbon emissions** by 2050.



GATEWAY TO INDIA'S HEARTLAND

Chhatrapati Shivaji Maharaj International Airport, Mumbai



The Mumbai Airport has **non-stop** passenger flights scheduled to **114 destinations** in **39 countries**.

DIRECT FLIGHTS TO AND FROM MUMBAI - ASIA

COUNTRY	DESTINATION CITY	AIRLINES
 BANGLADESH	DHAKA	Indigo Airlines, Vistara
 HONG KONG	HONG KONG	Cathay Pacific (Oneworld)
 INDONESIA	JAKARTA	Indigo
 JAPAN	TOKYO	ANA (Star Alliance)
 MALAYSIA	KUALA LUMPUR	Malaysia Airlines (Oneworld) and Malindo Air
 MALDIVES	MALÉ	IndiGo Airlines, Air India, Vistara
 NEPAL	KATHMANDU	IndiGo Airlines, Nepal Airlines
 SINGAPORE	SINGAPORE	Air India (Star Alliance), IndiGo Airlines, Singapore Airlines (Star Alliance) and Vistara
 SRI LANKA	COLOMBO	SriLankan Airlines (Oneworld) , IndiGo Airlines, Vistara
 THAILAND	BANGKOK, PHUKET, DON MUEANG	Air India (Star Alliance), IndiGo Airlines, Thai Airways (Star Alliance) and Vistara, Lion Air Thai
 VIETNAM	HANOI & HO CHI MINH CITY	VietJet Air and Vietnam Airlines (SkyTeam)
 AZERBAIJAN	BAKU	Azerbaijan Airlines
 UZBEKISTAN	TASHKENT	Uzbekistan Airways

DIRECT FLIGHTS TO AND FROM MUMBAI – MIDDLE EAST

COUNTRY	DESTINATION CITY	AIRLINES
 BAHRAIN	MANAMA	Gulf Air and IndiGo Airlines
 EGYPT	CAIRO	Egyptair (Star Alliance)
 IRAN	TEHRAN	Iran Air
 IRAQ	AL NAJAF	Fly Baghdad or Iraqi Airways
 KUWAIT	KUWAIT CITY	Air India (Star Alliance), IndiGo Airlines, Jazeera Airways and Kuwait Airways
 OMAN	MUSCAT	Air India (Star Alliance), IndiGo Airlines, Oman Air and Vistara, Air India Express
 QATAR	DOHA	Air India (Star Alliance), IndiGo Airlines and Qatar Airways (Oneworld), Akasa Airlines, Vistara
 SAUDI ARABIA	DAMMAM, JEDDAH, RIYADH	IndiGo Airlines, Nas Air, Vistara, Air India (Star Alliance), Saudia (SkyTeam), SpiceJet and Vistara,
 TURKEY	ISTANBUL	IndiGo Airlines or Turkish Airlines (Star Alliance)
 UAE	ABU DHABI, DUBAI, RAS AL KHAIMAH, SHARJAH	Air Arabia, Air India (Star Alliance), Etihad Airways, Emirates, Flydubai, IndiGo Airlines, SpiceJet and Vistara, Air India Express
 YEMEN	ADEN, SANA'A	Yemenia

DIRECT FLIGHTS TO AND FROM MUMBAI – EUROPE & NORTH AMERICA

COUNTRY	DESTINATION CITY	AIRLINES
 FRANCE	PARIS	Air France, Vistara
 GERMANY	FRANKFURT, MUNICH	Lufthansa, Vistara
 NETHERLANDS	AMSTERDAM	KLM
 POLAND	WARSAW	LOT Polish
 SWITZERLAND	ZURICH	Swiss Air
 UNITED KINGDOM	LONDON HEATHROW	Air India (Star Alliance), Vistara, Virgin Atlantic, British Airways
 USA	NEW YORK, NEWARK AND SAN FRANCISCO	Air India

DIRECT FLIGHTS TO AND FROM MUMBAI – AUSTRALIA

COUNTRY	DESTINATION CITY	AIRLINES
 AUSTRALIA	MELBOURNE	AIRINDIA

DIRECT FLIGHTS TO AND FROM MUMBAI – AFRICA

COUNTRY	DESTINATION CITY	AIRLINES
 ETHIOPIA	ADDIS ABABA	Ethiopian Airlines (Star Alliance)
 KENYA	MOMBASA, NAIROBI	IndiGo Airlines and Kenya Airways (SkyTeam)
 MAURITIUS	MAURITIUS	Air Mauritius and Vistara
 SEYCHELLES	MAHÉ	Air Seychelles
 TANZANIA	DAR ES SALAAM	Air Tanzania
 UGANDA	ENTEBBE	Uganda Airlines

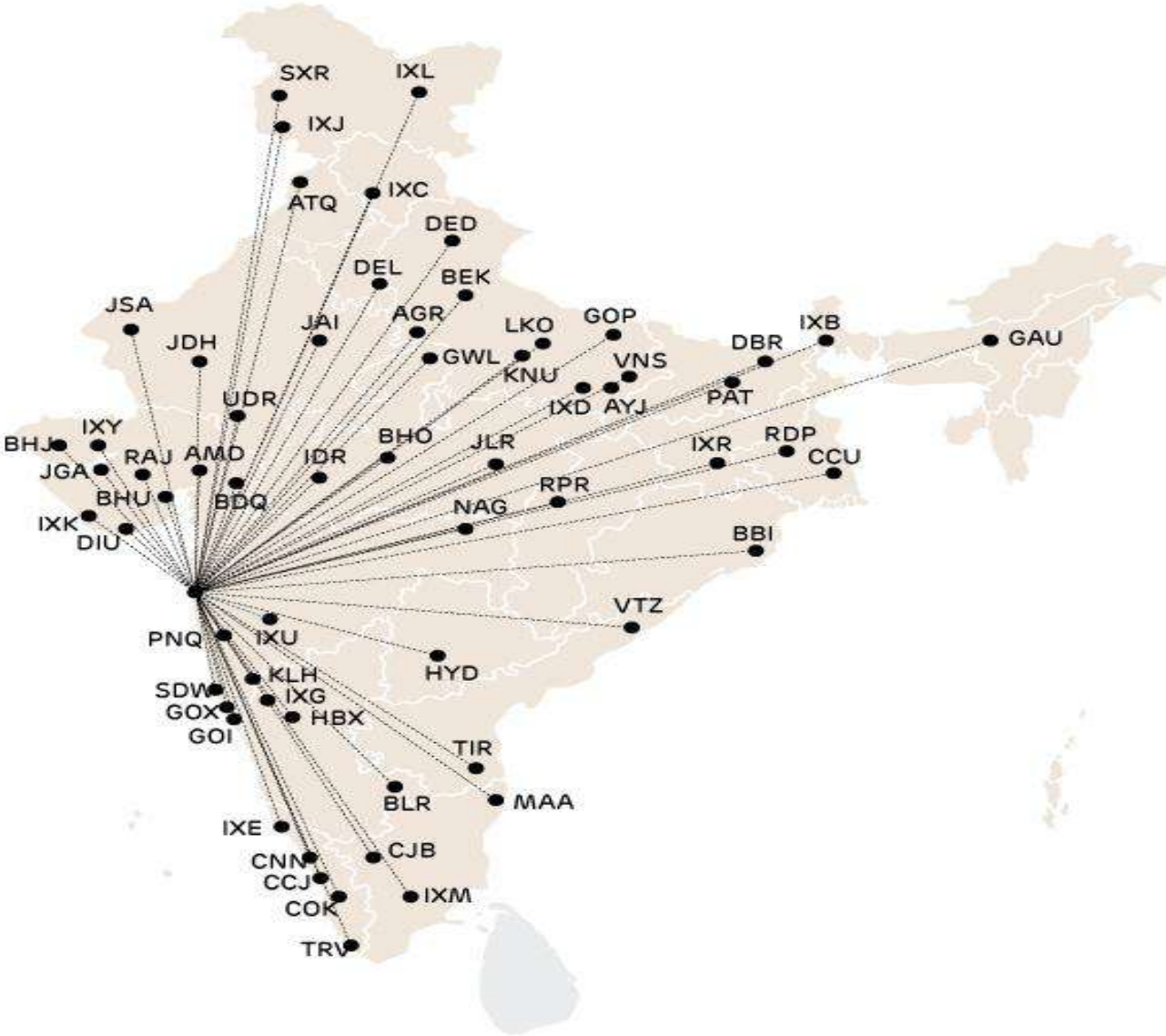
Domestic Destinations- Direct Flight Routes

60

Domestic Destinations

08

Domestic Airlines



The background of the slide is a close-up, artistic rendering of the Indian national flag. The saffron, white, and green horizontal stripes are visible, with the Ashoka Chakra in the center. The flag appears to be waving, creating a sense of motion. A white rectangular box is superimposed over the center of the flag, containing the text "VISA PROCEDURES".

VISA PROCEDURES

India Welcomes Everyone

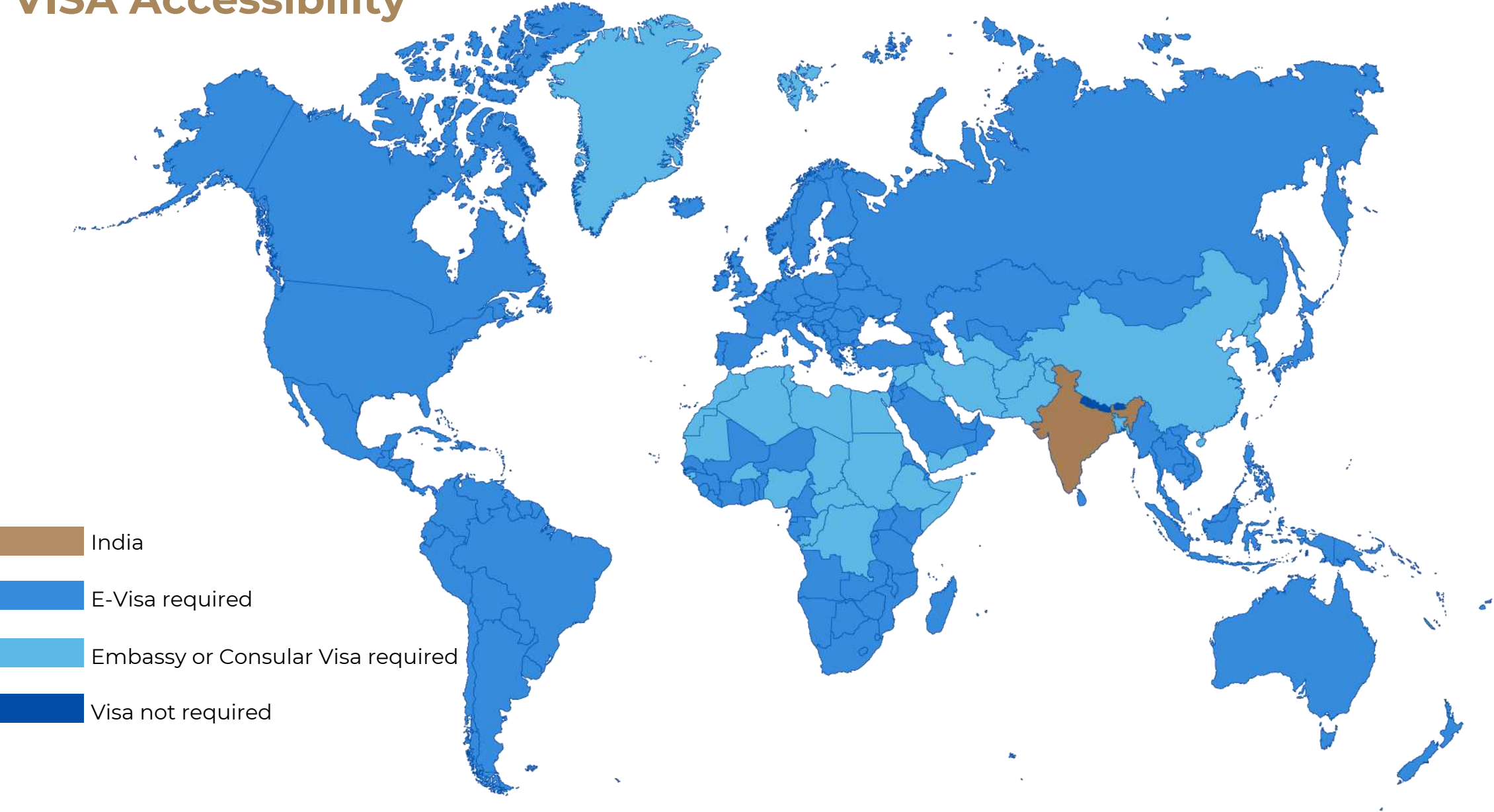
India's Inclusive Visa Policy

Consistent with India's open diplomatic stance, there is no nationality that is barred from applying for an Indian Conference visa for IUCr Congress and General Assembly 2032.

Importantly, consular relations and services with key countries, such as China, have been restored recently, marking important practical steps towards uninterrupted consular support for all delegates.



VISA Accessibility



E-Visa

All international delegates applying to attend IUCr Congress and General Assembly 2032 are advised to apply under the Conference Visa category. This visa type is specifically tailored for attendees of official and professional events, facilitating smooth and compliant entry for the duration of the conference. The use of tourist visas for this purpose is discouraged to avoid any compliance issues at immigration.

Visa Options and Eligibility

India offers two pathways for IUCr Congress and General Assembly 2032 delegates:

1. e-Conference Visa

- Available online for nationals of nearly 172 countries.
- Processing time: typically, 3–5 business days.
- Convenient online submission, payment, and email approval.
- Eligibility list is available on the official Indian e-Visa portal.

2. Traditional Conference Visa

- Available through Indian embassies/consulates worldwide for nationals not eligible for the e-Visa.
- Requires submission of documents as per local consular protocols.
- Processing time: typically, 2–3 weeks.

This dual system ensures inclusivity and flexibility for IUCr Congress and General Assembly's diverse global community.

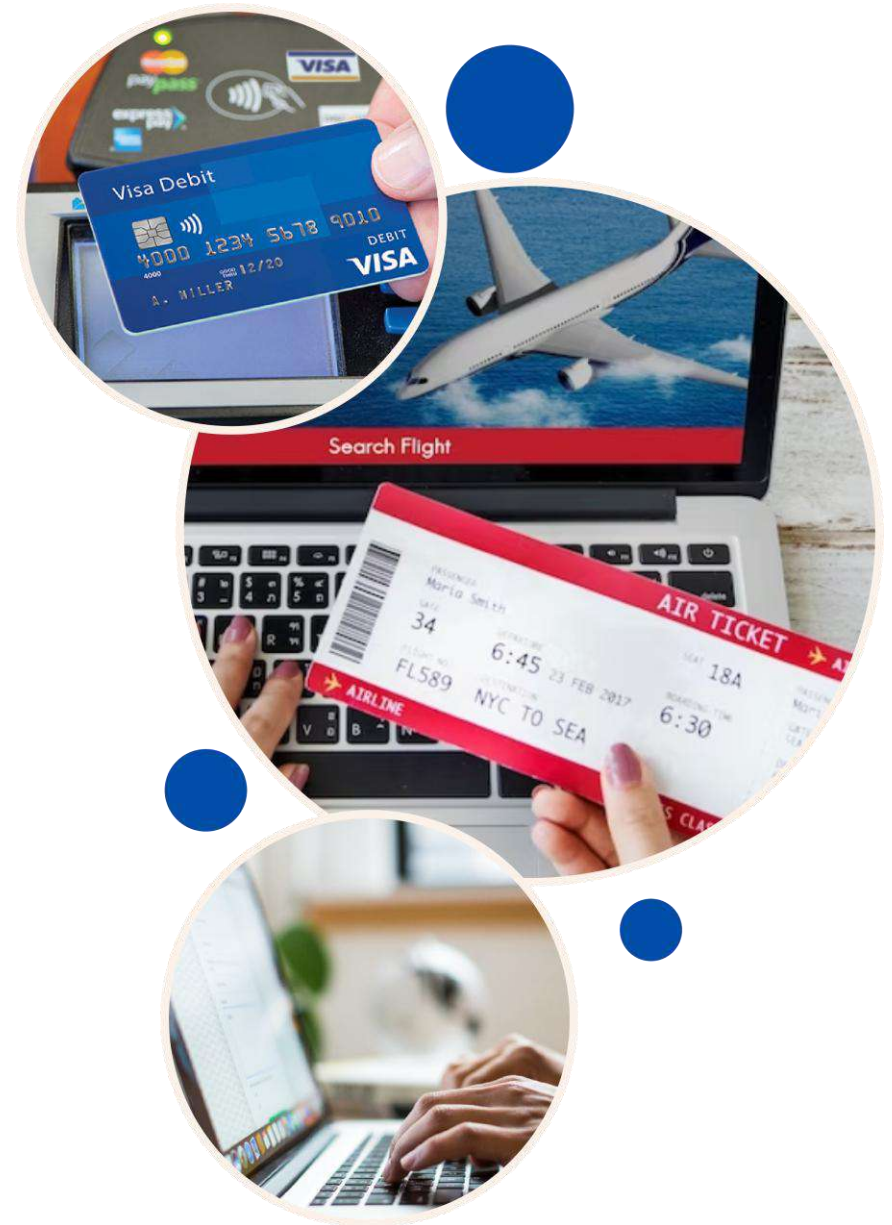
*You don't need this Visa if you are just planning on staying at the airport for a layover or transfer.



E-Visa

How to Apply For e-Conference Visa: (if eligible)

- Apply online:
<https://indianvisaonline.gov.in/evisa/tvoa.html>
- Fill in the application form and upload the required documents.
- Pay the visa fee online.
- You will receive your visa approval via email, usually within 3-5 business days. For Traditional Conference Visa:
- Locate the nearest Indian embassy/consulate in your country.
- Download and complete the visa application form from <https://indianvisaonline.gov.in/>
- Submit your application along with the required documents in person or via mail.
- Pay the visa fee as per embassy guidelines.
- Visa processing takes typically 2-3 weeks.



A photograph of the Jio World Convention Centre at dusk. The building is a large, modern structure with multiple levels, featuring a mix of stone and glass facades. The upper floors are lit up, and the sky is a deep blue. A white rectangular box with a thin black border is superimposed over the middle of the image, containing the text "DISCOVERING YOUR VENUE".

DISCOVERING YOUR VENUE

JIO WORLD CONVENTION CENTRE



LOCATION & CONNECTIVITY

 **30 mins / 9 kms**
Driving distance from international airport

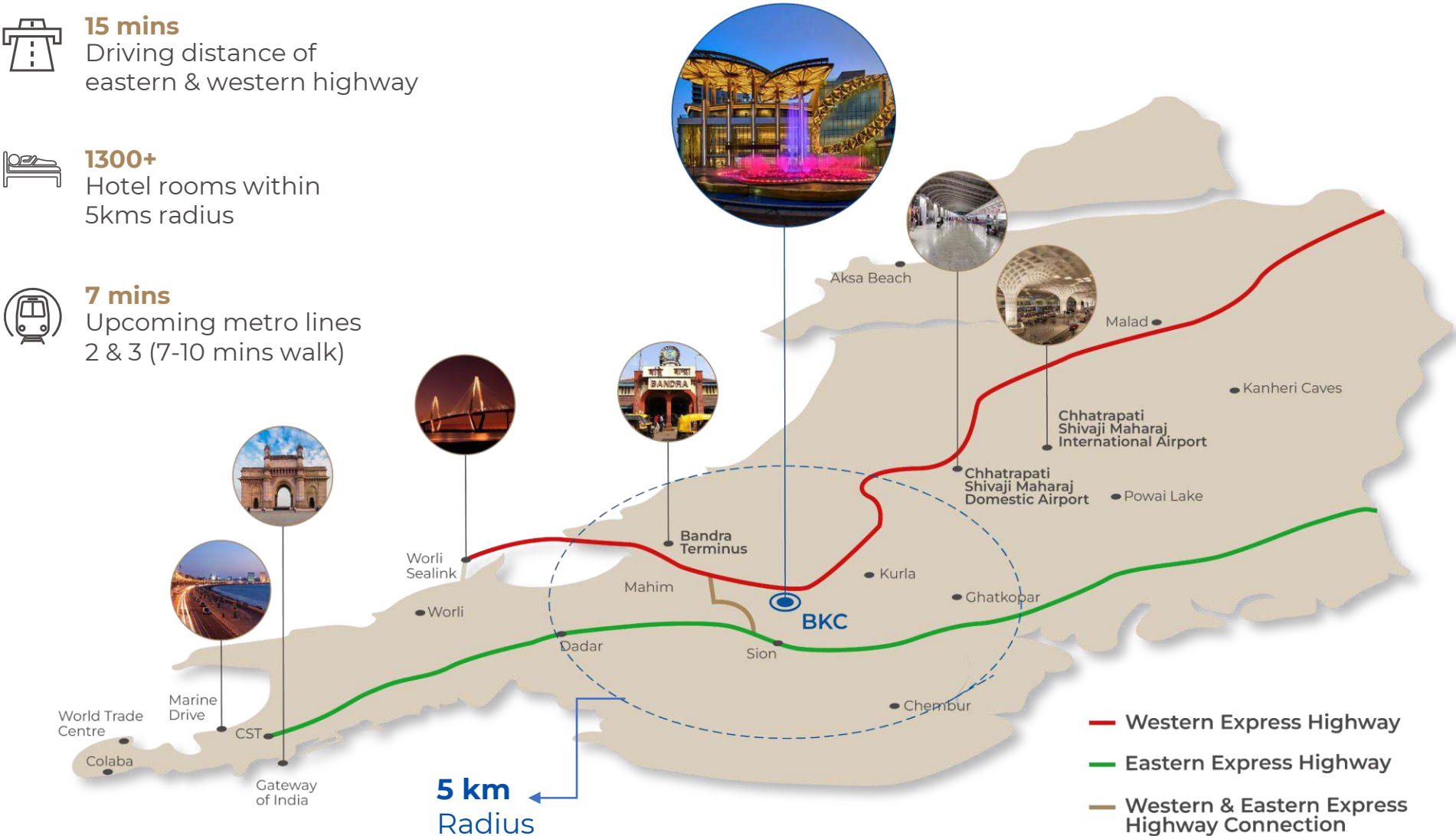
 **15 mins**
Driving distance of eastern & western highway

 **20 mins / 6 kms**
Driving distance from domestic airport

 **1300+**
Hotel rooms within 5kms radius

 **20 mins / 5 kms**
Driving distance from Bandra Terminus

 **7 mins**
Upcoming metro lines 2 & 3 (7-10 mins walk)



INTRODUCING JIO WORLD CENTRE





1
TOTAL
DEVELOPMENT AREA
7.7
MIL SQ. FT.

2
JIO WORLD
CONVENTION CENTRE
1
MIL SQ. FT.

3
JIO WORLD
PLAZA
0.75
MIL SQ. FT.

4
DHIRUBHAI AMBANI
SQUARE
0.04
MIL SQ. FT.

5
CULTURAL
CENTRE
0.45
MIL SQ. FT.

6
JIO WORLD
RESIDENCES
1.35
MIL SQ. FT.

7
JIO WORLD
OFFICES
0.8
MIL SQ. FT.

7
BASEMENT AND
SERVICES
3.35
MIL SQ. FT.



JWCC is located in the heart of Mumbai's CBD known as BKC- a fully walkable mixed-use precinct with hotels, retail, dining and public transport options.

JIO WORLD CONVENTION CENTRE

One of the foremost convention and exhibition centre in India. Strategically located in Bandra Kurla Complex, Mumbai's first master planned suburb which makes it easily accessible to and from every part of the city

SPACES

PAVILIONS

3 exhibition halls spanning 15,000 sq.m. divisible by operable walls.

JASMINE HALLS

2 modern convention halls spanning 10,000 sq. m. divisible by operable walls.

LOTUS BALLROOM

1 majestic ballroom spanning 3,000 sq.m. and 3 bridal suites.

MEETING SUITES

25 meeting suites with a total area of 2,700 sq.m. and 2 business lounges

CONCOURSES & VIEWING GALLERY

Concourses totalling 13,000 sq. m. running alongside the atrium across all floors

REGISTRATION HALL

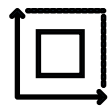
A 1,500 sq. m. hall with an attached Business Centre





JASMINE HALLS

2 modern & pillarless
convention halls



1,07,600 sq.ft.



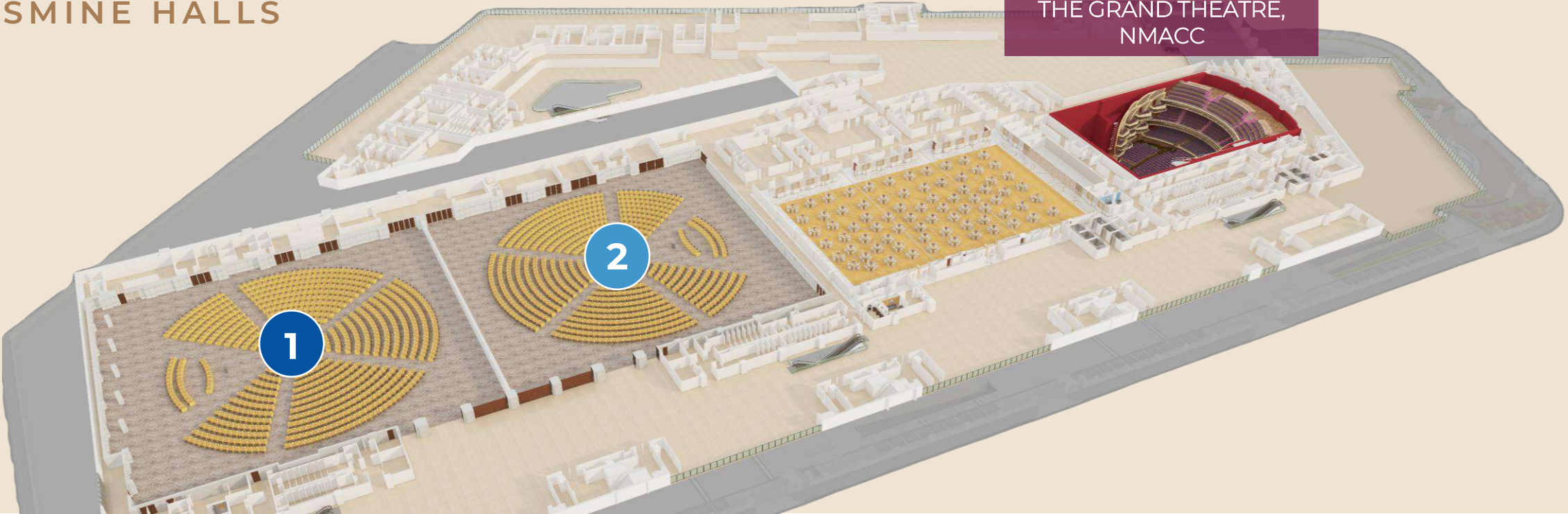
10,640 pax

- State-of-the-art conventions, global conferences, product launches
- Equipped to host physical, virtual and hybrid experiences



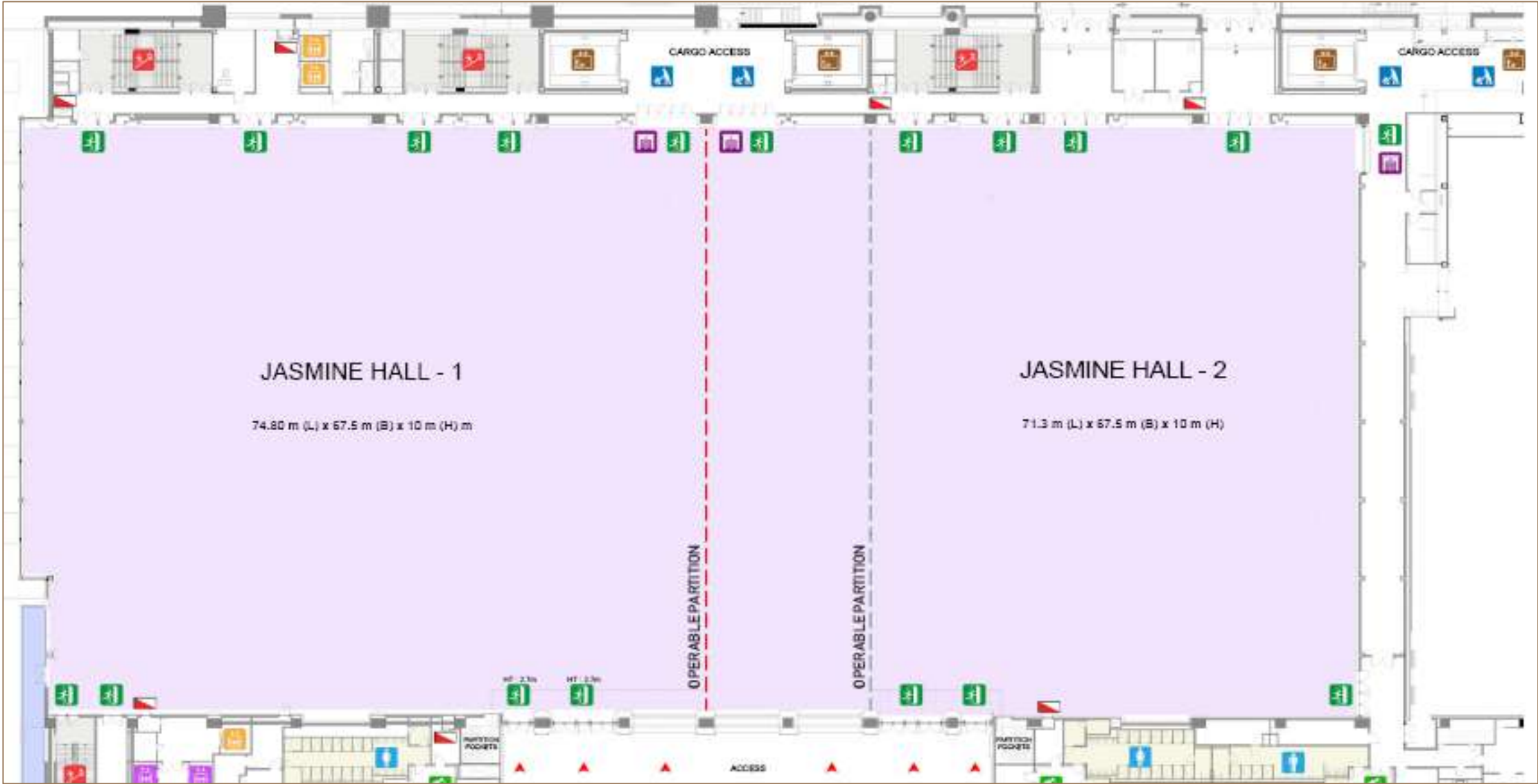
JASMINE HALLS

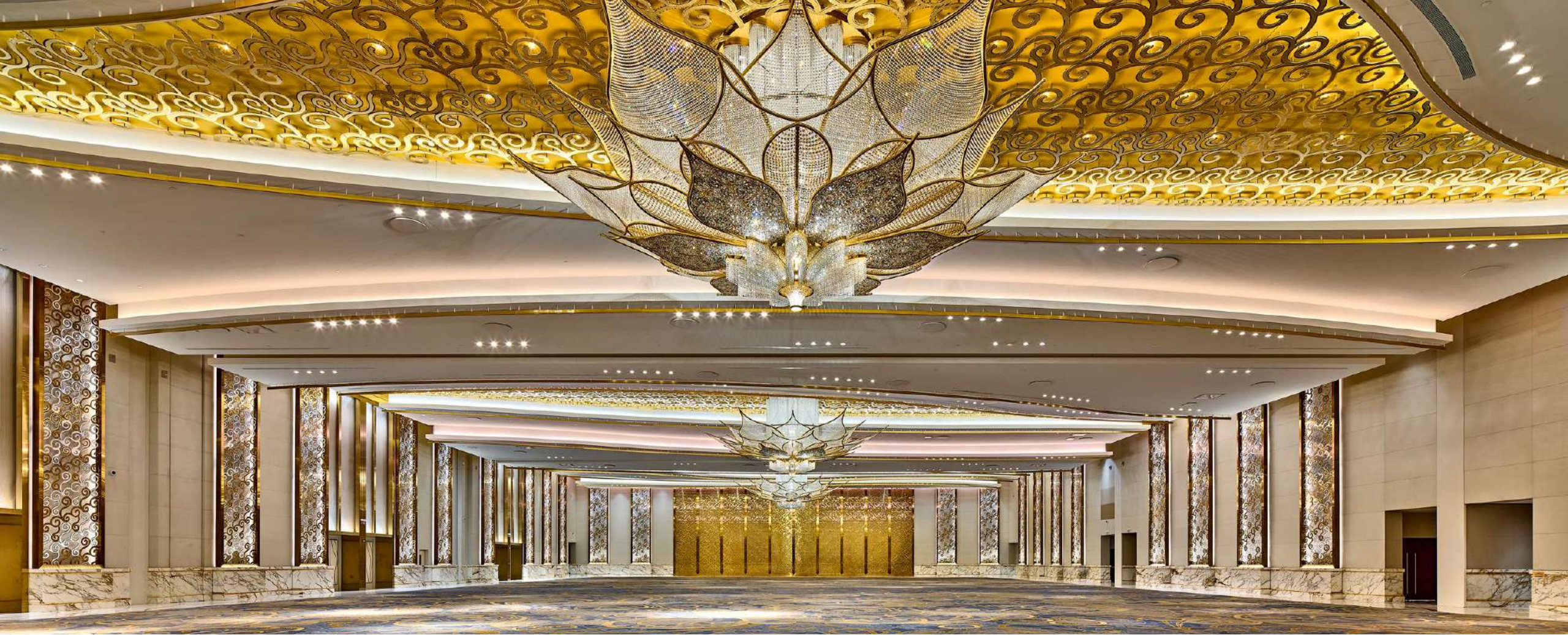
THE GRAND THEATRE,
NMACC



SPACE	AREA		L X B	SEATING			
	sq. m.	sq. ft.	Meters	Theatre	Classroom	Round-Table	Reception
JASMINE HALL (1+2)	10,000	1,07,600	148 x 68	8,200	4,500	3,900	16,500
JASMINE HALL 1	5,118	55,070	83 x 68	4,100	2,304	1,950	5,200
JASMINE HALL 2	4,882	52,530	65 x 68	4,100	2,163	1,820	5,900

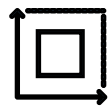
JASMINE HALLS





LOTUS BALLROOM

1 majestic banquet hall



32,280 sq.ft.

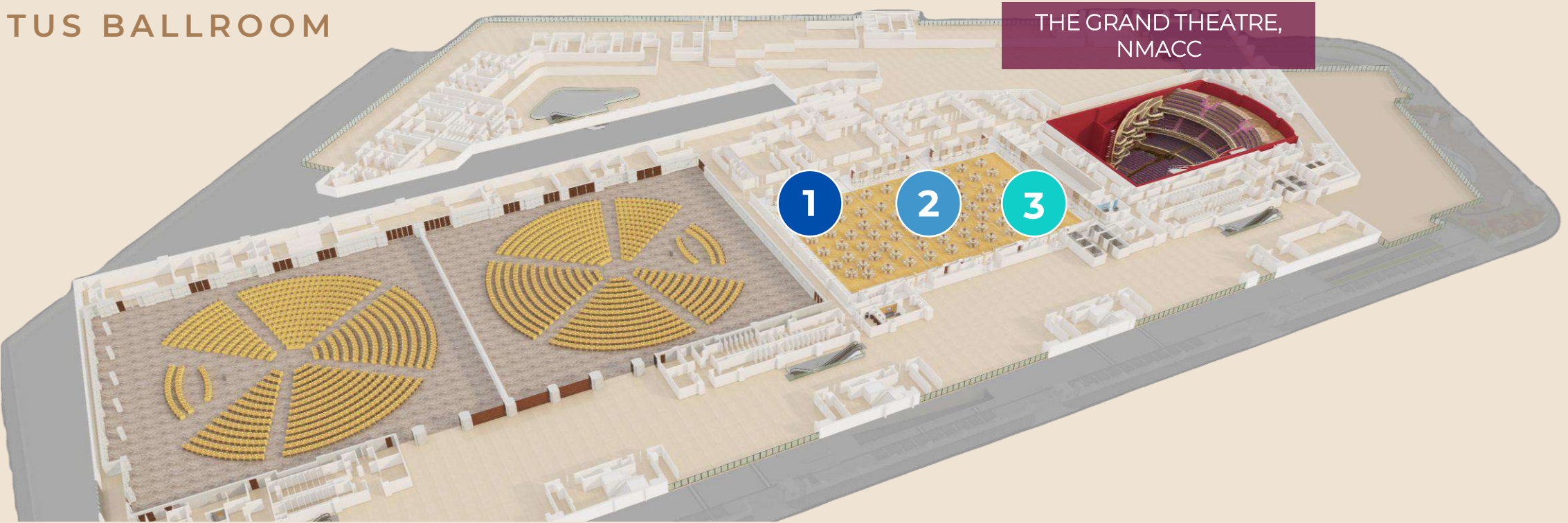


3,000 pax

- Social events, Gala Dinners, Award Ceremonies and Fashion Shows
- Expansive concourses for pre function ceremonies



LOTUS BALLROOM



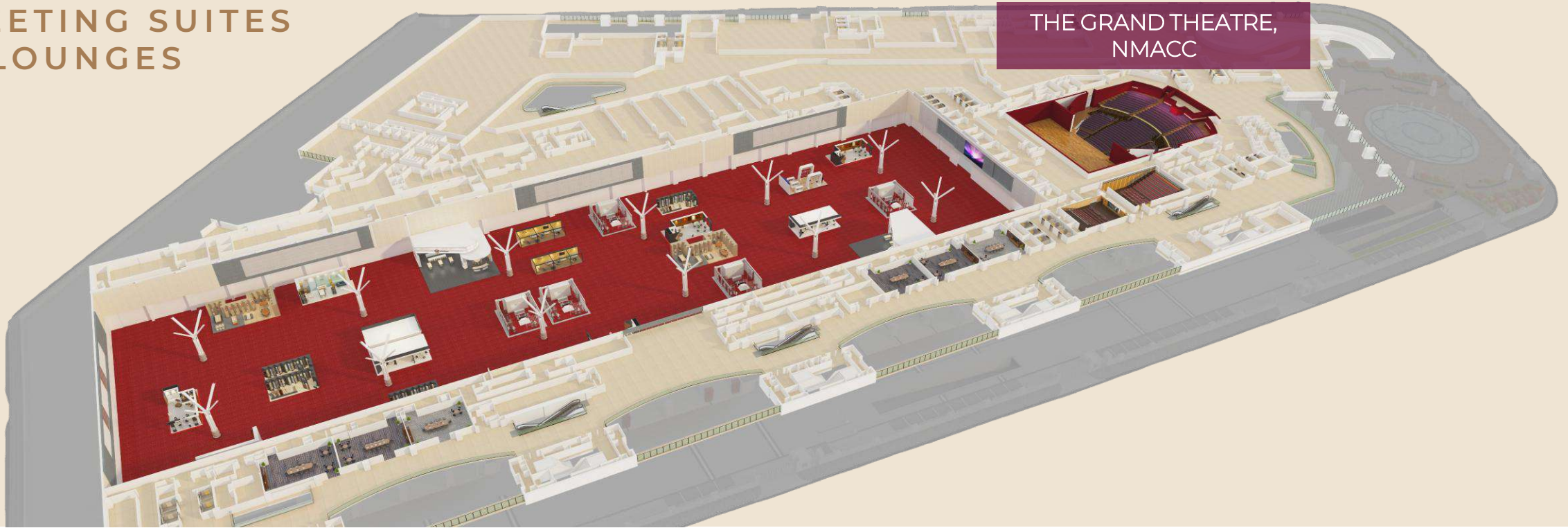
SPACE	AREA		L X B	SEATING				
	sq. m.	sq. ft.	Meters	Theatre	Classroom	Round-Table	U-Shape	Reception
LOTUS BALLROOM (1+2+3)	3,000	32,280	69 x 42	3,009	1,536	1,280	–	3,200
LOTUS BALLROOM 1	1,000	10,760	23 x 42	930	486	400	132	1,050
LOTUS BALLROOM 2	1,000	10,760	23 x 42	930	486	400	132	1,050
LOTUS BALLROOM 3	1,000	10,760	23 x 42	930	486	400	132	1,050

LOTUS BALLROOM



MEETING SUITES & LOUNGES

THE GRAND THEATRE,
NMACC



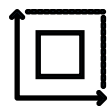
VENUE FEATURES

- 4.5 m ceiling height.
- Flexi rooms that can be combined with adjacent rooms.
- Floor utility boxes with power and IT / AV.
- In-Built ceiling mounted ultra-short throw lens projector.
- In-Built sound system with smart podium.
- One business lounge each on both, the first and the second floor



MEETING SUITES & LOUNGES

25 meeting rooms &
2 business lounges



28,800 sq.ft.



2700 pax

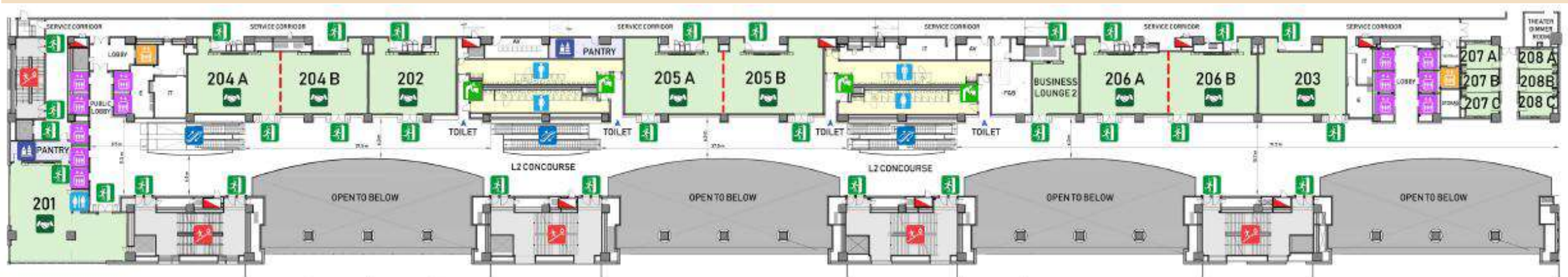
- Corporate meetings to product launches, intimate dinners and gala celebrations
- Meeting rooms are offered in different sizes and with specialised packages

MEETING SUITES & LOUNGES

LEVEL 1



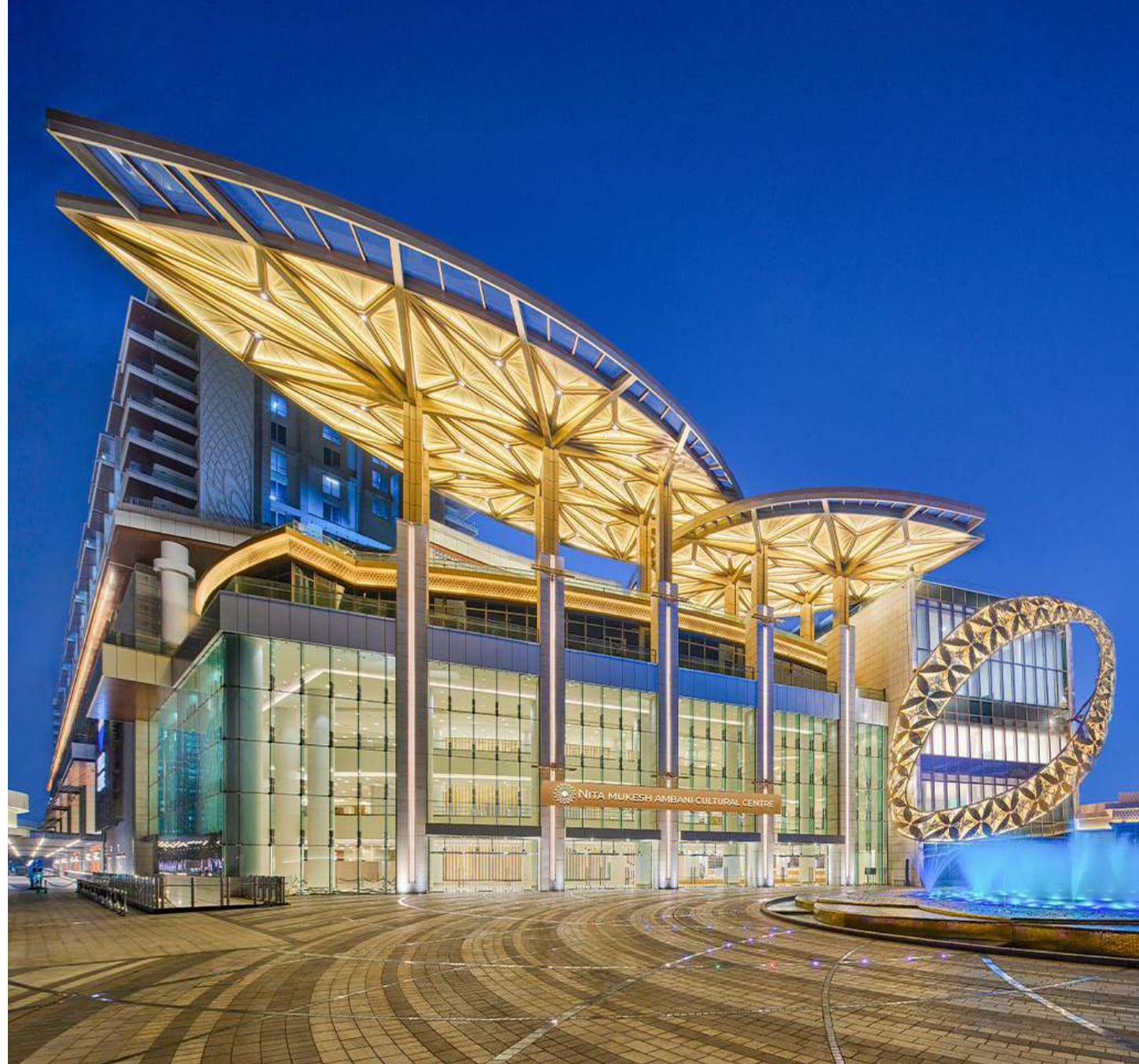
LEVEL 2



NITA MUKESH AMBANI CULTURAL CENTRE

The Nita Mukesh Ambani Cultural Centre is a first-of-its-kind, multi-disciplinary space in the sphere of arts, within the Jio World Centre, located in the heart of Mumbai's Bandra Kurla Complex.

The Cultural Centre is home to three performing arts spaces: the majestic 2,000-seater Grand Theatre, the technologically advanced 250-seater Studio Theatre, and the dynamic 125-seater Cube. The Cultural Centre also features the Art House, a four-storey dedicated visual arts space built as per global museum standards with the aim of housing an array of exhibits and installations from the finest artistic talent across India and the world. Spread across its concourses is a captivating mix of public art by renowned Indian and global artists.





"An ode to our nation, the cultural centre aims to preserve and promote Indian arts. I hope our spaces nurture and inspire talent, bringing together communities from across India and the globe."

NITA M. AMBANI
Founder & Chairperson



PERFORMING ARTS

Three exceptionally designed theatres, hosting the highest calibre of Indian and international programming. India's first to host original Broadway productions, the newest hotspots for India's coveted classical performing arts and best in class art education programs



VISUAL ARTS

A dedicated visual arts space that would showcase the works of visionary Indian and international artists. It will feature specially curated Indian and international shows and have a ongoing community programming,



TRAVELLING ART SHOWS

A visceral experience of travelling art shows that showcase international and Indian masterpieces. Whether it's weaves, textiles, embroidery, jewelry – the showcases would celebrate and provide a much needed platform for the display of extraordinary craftsmanship. This would be an inclusive space where art connoisseurs would come together to admire unique global and Indian art.

THE GRAND THEATRE



THE GRAND THEATRE

The Grand Theatre is a spectacular 2,000-seat venue which hosts the highest-calibre productions, including epic performances, musicals, and theatre, aimed at bringing the best of India and the world together.

It features an integrated Dolby Atmos Surround Sound System and Virtual Acoustic System, a specially programmable lighting system with 4K projection and 8,400+ Swarovski crystals that create a unique yet multidimensional experience.

Its thoughtfully designed seating arrangement includes elevated rakes for a vivid view of the performances, along with convertible orchestra and media pits.

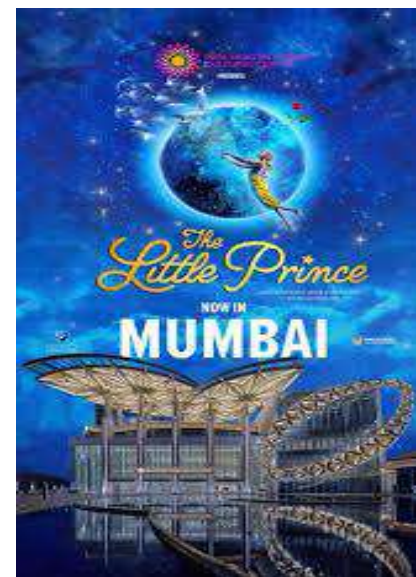
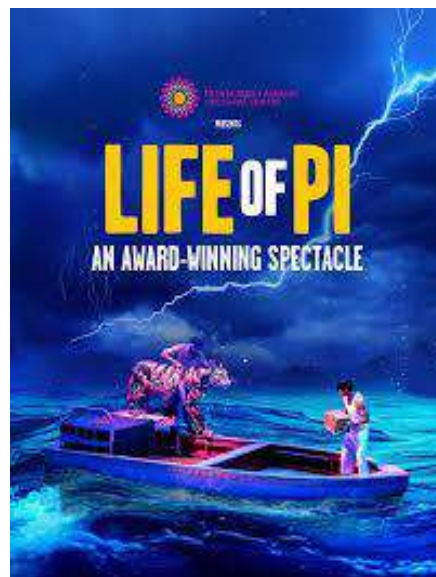
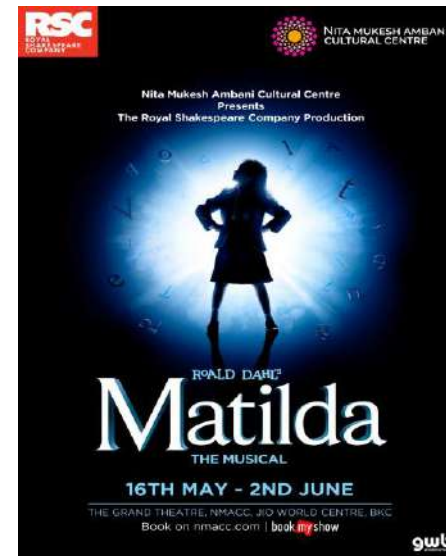
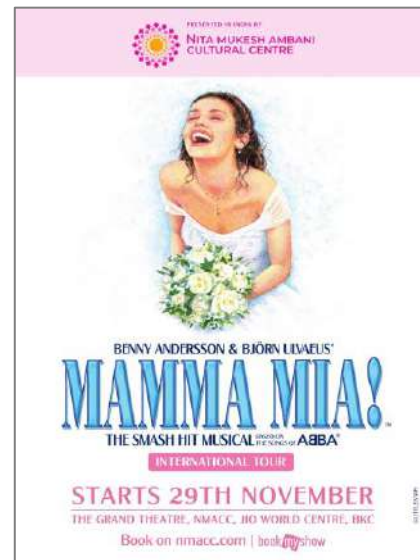
Adding a touch of luxury to viewing experiences are the 18 diamond boxes that each come with stunningly designed complimentary retiring suites.





BROADWAY MUSICALS @ THE GRAND THEATRE

NITA MUKESH AMBANI
CULTURAL CENTRE



Mesmerising *BROADWAY MUSICALS* across the globe at *THE GRAND THEATRE - NMACC*

DHIRUBHAI AMBANI SQUARE

Home to the lotus-inspired Fountain of Joy, the Dhirubhai Ambani Square celebrates Mumbai's vibrant spirit. The fountain offers a spectacular display of soaring jets of water that rise up to 45 ft as they pulse to music, mist, and colours.

Special shows are curated on national holidays and festivals, creating a beautiful display across the city's skyline.



112 feet
diameter



664
LED Lights



8 fire
shooters



392
nozzles

HIGHLIGHTS

350+

Total # of shows
so far

200k

Total Visitors till
date

Daily shows open to Public



THE STUDIO THEATRE

Technologically advanced yet intimate, the Studio Theatre is designed for cutting-edge performances by both emerging and established artistes.

The 250-seat space features a telescopic seating system that enables quick and easy transformation, allowing for artistic flexibility.

It also features calibrated acoustics, along with a unique tension wire grid that makes lighting and rigging during production easier than ever.



THE CUBE

Designed to be an incubator of new art forms, The Cube encourages and promotes emerging Indian artists dabbling in new forms of theatre, spoken word, stand-up comedy, music, and more.

With a moveable stage and flexible seating, the 125-seat space allows artists to create unique setups customised to their performance, including arena, thrust, or endstage-style seating. The dynamic venue pushes the envelope with LED-driven theatrical lighting system which helps create a range of moods and ambiances.



ART HOUSE

Envisioned as the epicentre of Indian and global art, the Art House at the Nita Mukesh Ambani Cultural Centre weaves in the beauty of visual art into everyday narratives.

The four-storey dedicated art space is designed to showcase a shifting array of installations and exhibits that showcases the treasures of Indian and global art to the audience.

The cultural centre's facade – right next to the iconic Fountain of Joy – welcomes visitors with a larger-than-life cuff bracelet design, a nod to India's rich heritage.



VENUE FEATURES



SUSTAINABILITY

20%

total building area
landscaped with 700
native trees

75%

regularly occupied
areas with natural
daylight

100%

wet waste
recycling

- **LEED platinum pre-certified building under USGBC** for Green New Building Rating System and LEED India CS 2011
- **Zero discharge facility designed to recycle total water consumed** and further reuse for flushing, irrigation, and cooling tower and other purposes.
- **Total wet waste generated is composted in-house** through organic waste converters and the manure generated is used for green spaces.
- **214 electric vehicle charging points** installed in the Parking areas.
- Optimised lighting operation using occupancy and day light sensors.
- Use of drip irrigation in all landscaped areas
- Curated menus for Green Events with locally sourced seasonal produce and organic ingredients



WORLD-CLASS INFRASTRUCTURE

Extensive use of energy efficient and sustainable technologies to optimise energy usage

Venue Highlights



Integrated Building Management System (IBMS)



Chiller Plant Management System (CPMS)



Lift Management System (LMS)



Lighting Control System (LCS) & Energy Management System (EnMS)



11 Best-in-class Chillers with an efficiency rating of 0.62 kW/Tr



MERV 13 filters for air filtration



IT INFRASTRUCTURE

- **State-of-the-Art Software Defined Network** that enables modern-day network and infrastructure service capabilities
- **Passive Connectivity:** All facilities are served with dual-path, redundant fiber backbone connectivity
- **Information Security:** Firewalled infrastructure connectivity for the external world to ensure data security
- **Infrastructure Resiliency:** Physically and logically redundant core; stacked edge-network devices
- **Scalable Connectivity:** 100-Gig access infrastructure for meeting all service demands
- **Telco-Hosting at Site:** Established Telco Point-of-Presence for quick provisioning
- **Service Assurance:** 24 x 7 monitoring of infrastructure & services



CULINARY CAPABILITY & EXPERIENCE

KITCHEN BUILT AS PER
ISO 22000:2018
STANDARDS

CAPACITY TO CATER
18,000
GOURMET MEALS

- Kitchens equipped with best-in-class equipment and kitchen battery line from across the globe.
- **ISO 22000: 2018 standard** ensure 100% ingredients' traceability, ensuring safety of food served to the guests
- **State-of-the-art in-house micro-biological testing laboratory** with trained professionals to ensure quality control, hygiene and sanitation
- **Wide range of cuisines offered** that include Indian, Regional Indian, European, Pan-Asian, Pacific Rim, Mediterranean and Levantine
- **Customisable offerings include vegan options**, F&B as per special medical and dietary specifications
- Team of specialty-cuisine master chefs with expertise in Mediterranean, Thai, Japanese and Chinese cuisines
- **Physically separate vegetarian kitchen** with clearly earmarked equipments, ingredients, and manning to cater to the pure vegetarian guests



PARKING & LOGISTICS

6300

4 WHEELERS &
2 WHEELERS

44

LOADING &
UNLOADING BAYS

5

DOCK LEVELLERS
OF VARYING CAPACITY

5

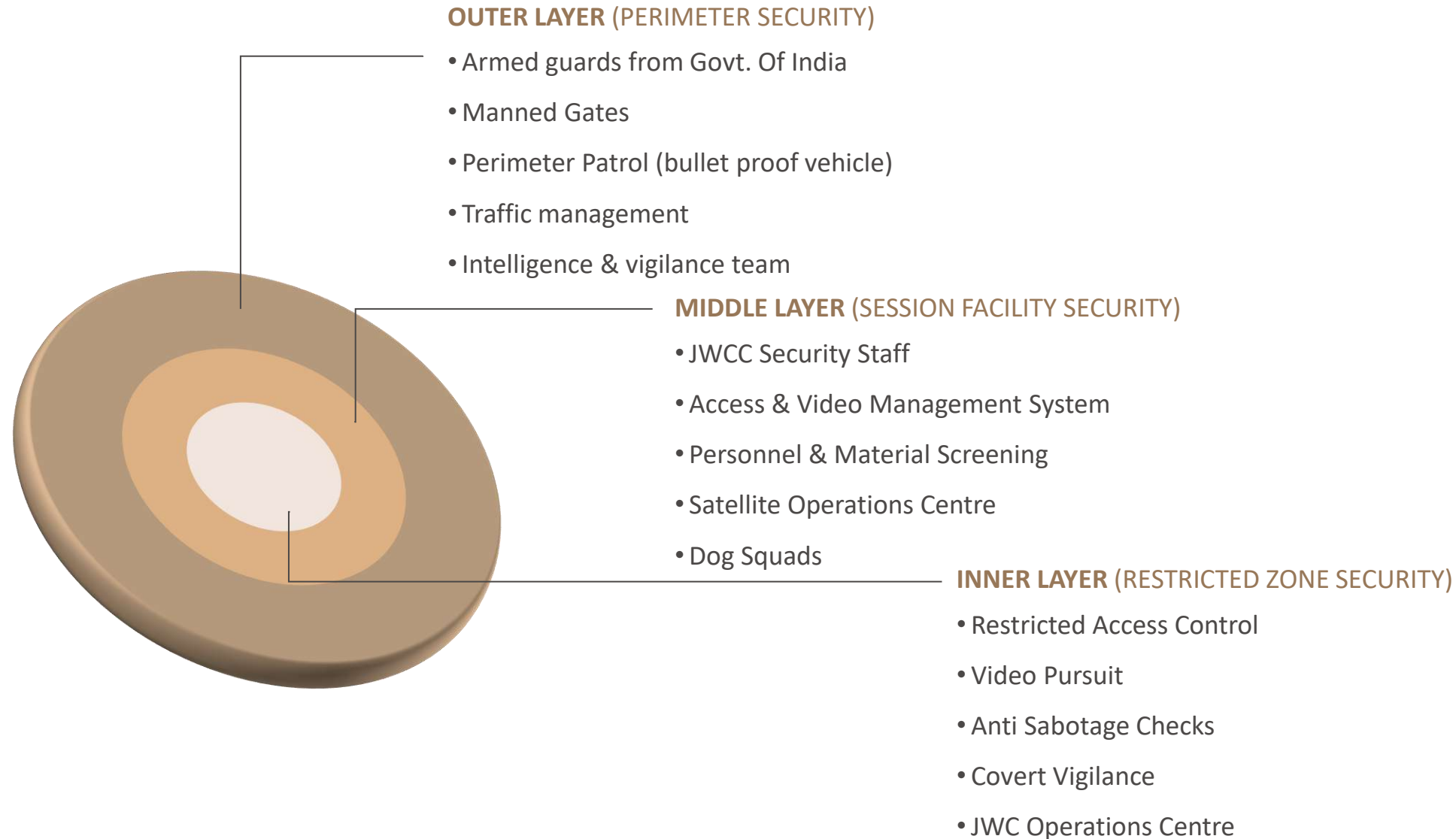
FREIGHT ELEVATORS
OF VARYING CAPACITY

- **Largest basement parking facility in a Convention Centre**
- **22 entries and 17 exits** to facilitate faster vehicle ingress-egress
- 22 Auto Pay Stations (Self Payment Kiosks)
- **214 Electric Vehicle charging points** placed across all the 5 basements
- Carbon Monoxide (CO) sensor operated automatic jet fans to monitor basement CO level below 70 PPM
- **Emergency call points (SOS) every 30m** with audio-visual call facility to control room
- **44 Loading & unloading bays** for commercial vehicles
- 1 dock leveller of 40 tonnes capacity; 2 hydraulic dock levellers of 25 tonnes capacity and 2 dock levellers of 12 tonnes capacity
- 4 Freight Elevators of 14.5 tonnes capacity each and 1 Freight Elevator of 9 tonnes capacity for material movement across multiple floors.
- **10 Driver lounges** with dining facilities



SECURITY

Our security stakeholders span across National, State & Local bodies viz. National Security Guards, Force One, State Police, Intelligence Bureau and Local Security Professional Groups



SECURITY



Armed Guards by Govt. of India



Mock drills and rehearsals with National and State Govt. response teams



Best-in-class security systems for unobtrusive customer experience



Protection of premises, people and assets by layered security systems



Multi-level access control & advanced visitor management system



Use of video surveillance and video analytics for pre & post incident analysis



Screening of people, material & vehicles by state-of-the art equipment and dog squads



Well trained & guest friendly ex-military officers, supervisors and guards



Multi-channel security communication system & duress alarm systems



Robust intelligence & vigilance team for covert and overt operations



Dedicated Satellite Operations Centre for each business unit



Unified emergency response from integrated JWC Operations Centre

HEALTH, SAFETY, ENVIRONMENT & FIRE (HSEF)



Robust HSEF risk register (based on baseline assessment) with all risks and mitigation measures



Robust fire safety system as per National Fire Protection Association standards



Monitoring Event Specific HSEF preparations by in-house professionals



Very Early Smoke Detection Apparatus (VESDA) in unmanned areas



Safe operating procedures for all critical activities



Gas based fire suppression system for IT Server rooms & Electrical Panels



Mock drills to ensure high level preparedness for emergencies



Robust fire safety system as per National Fire Protection Association standards



Liaising with neighboring establishments to ensure support during emergency



24x7 Integrated Fire command centre with real-time floor display, system control & information management.

MEDICAL EMERGENCY ASSISTANCE



On-site Ambulance - Dedicated ambulance with deployment as per requirement and tie-up with hospitals



24x7 On-site Medical Staff - Routine medical treatment for all employees and guests, in case required



Primary Patient Care - Fully equipped consultation and observation room, and minor treatment room



Medical capability - Handling cardiac, accidental, neurological and other emergencies



Lifesaving Equipment - AED, oxygen, monitors, suction pumps, nebulisers and emergency bags



Helipad - For emergency air evacuation



JOINT OPERATIONS CENTRE (JOC)

Joint Operations Centre is the nodal point from where operations, critical incidents, emergencies and crisis are managed. The centre is meant to perform data-driven analysis and decision making on business operations, safety & security of JWC in real-time and enable collaboration among people & processes for planning and managing core functions . It is envisioned to support high profile and large-scale events that require additional planning or resources to facilitate.

5,000

SQ. FT. SPACE

26

SEATER

- Integrated operations infrastructure endowed with **latest and futuristic technologies**
- Equipped to cater to evolving, **complex operational & business challenges**, and handle contingencies
- Manned by **highly trained professionals** are adept at handling high profile and large-scale events with additional planning & resource requirement
- Provide **real-time situational awareness** and **tech-enabled unified incident management** across businesses, safety, security and utilities



5000
Square feet



26
Seater

JOINT OPERATIONS CENTRE (JOC)





VISUALISE YOUR EVENT

Proposed Dates- 21st to 29th August 2032

IUCr Congress and General Assembly's Requirements

Duration

09 days

Plenary Attendance

2500 pax

Break-out Rooms

10 nos.

Exhibition & Poster Space

1000 sq. m.

Food Court & Catering Zone

WHAT WE OFFER



Pillarless convention halls spanning 10,000 sq.m. that can host 10,640 attendees



Exhibition space of 15,000 sq. m. to fit 16,500 attendees



ISO 22000:2018 certified kitchens, 18000 gourmet meals per day, both regional and international



27 Meeting rooms & lounges spanning over 2,700 sq. m.



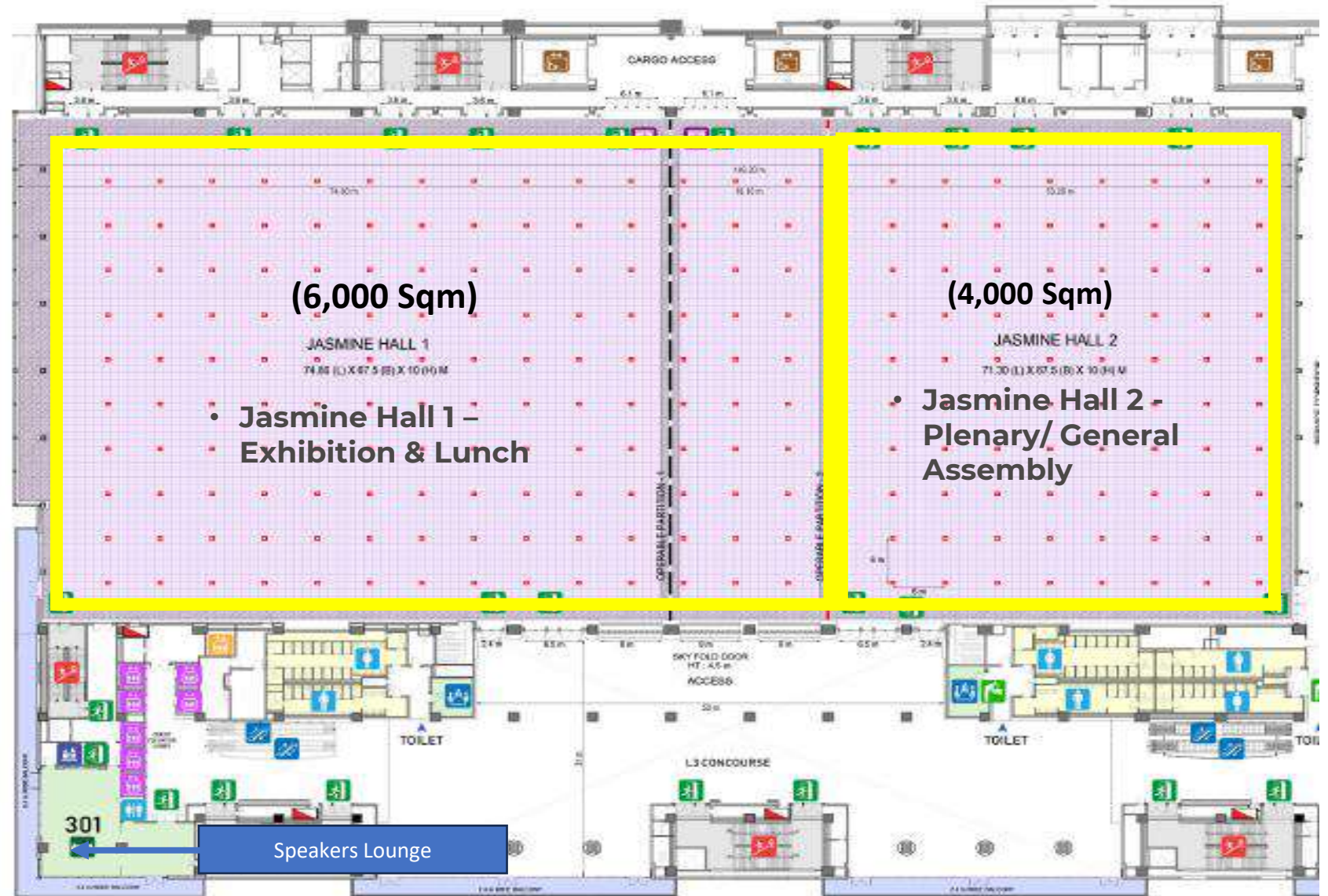
A fully Tobacco-Free Premises to promote health and well-being



LEED Platinum pre-certified venue

VISUALIZE YOUR EVENT– Located on 03rd Floor

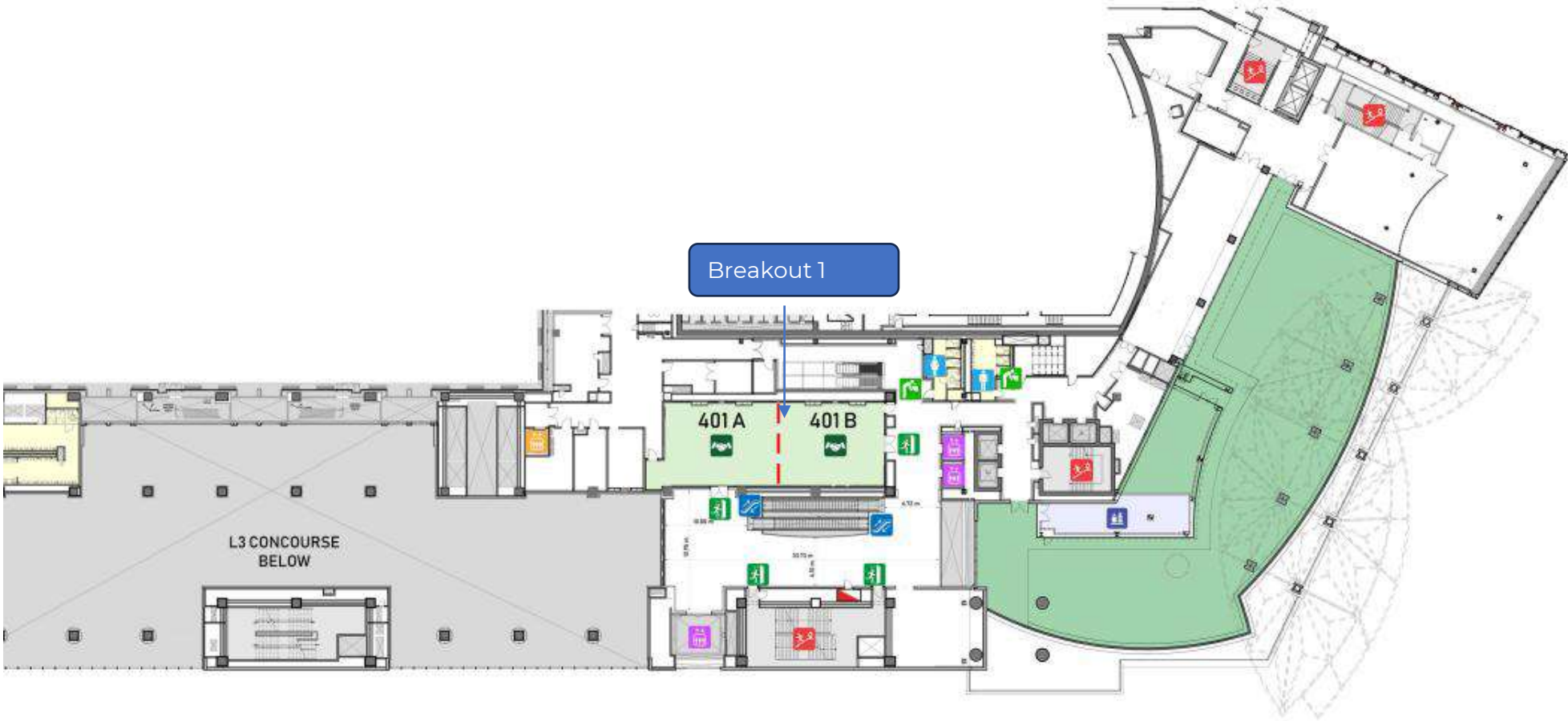
- **Jasmine 01 (50%)**
Exhibition & Lunch
- **Jasmine 02 (60%)**
Plenary/ General Assembly
- **Meeting Suite 301**
Speaker Lounges



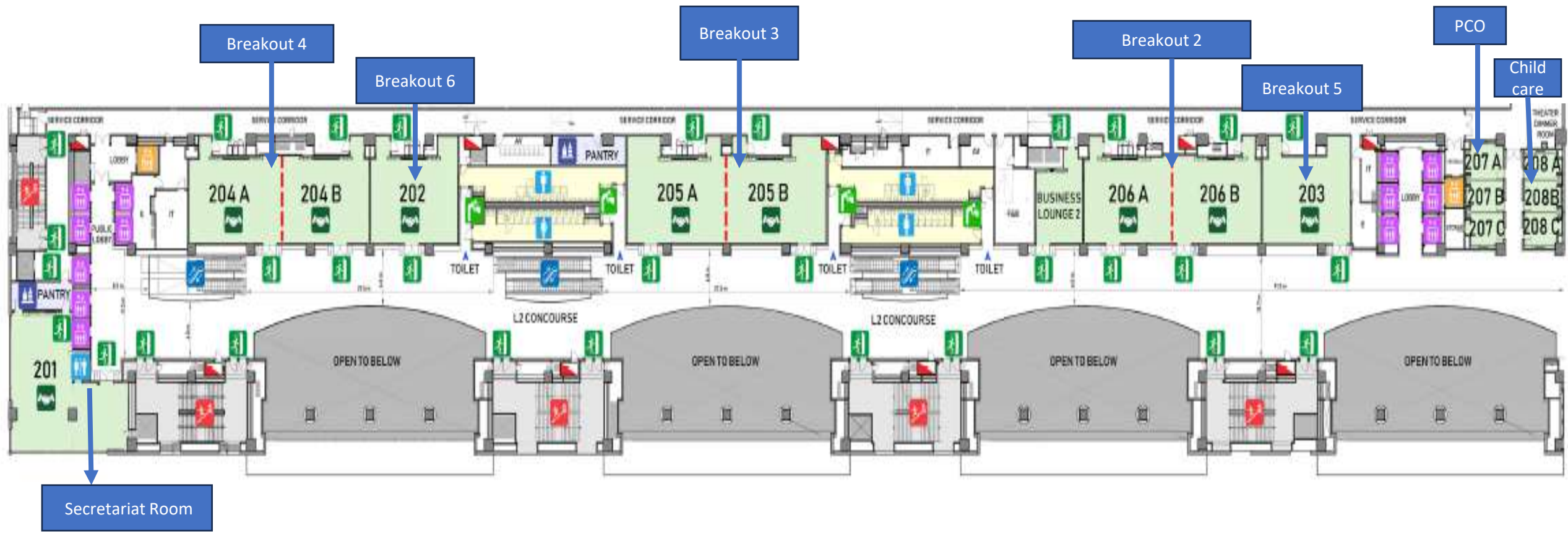
JASMINE HALLS



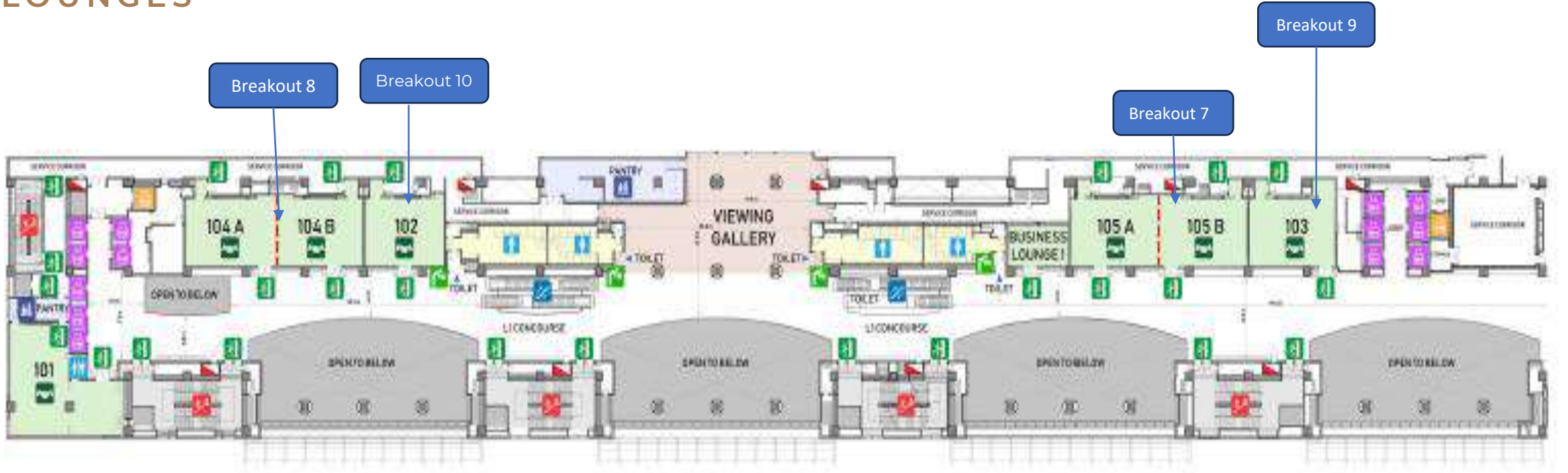
MEETING SUITES
& LOUNGES



VISUALIZE YOUR EVENT- Meeting rooms – 02nd Floor



MEETING SUITES & LOUNGES





PREMIUM LODGING

IN MUMBAI

MUMBAI HOTELS SNAPSHOT

In Bandra Kurla Complex in proximity of the Centre

5 STAR

HOTELS WITHIN

1KM RADIUS



Trident

Bandra Kurla Complex



436 Rooms



Sofitel

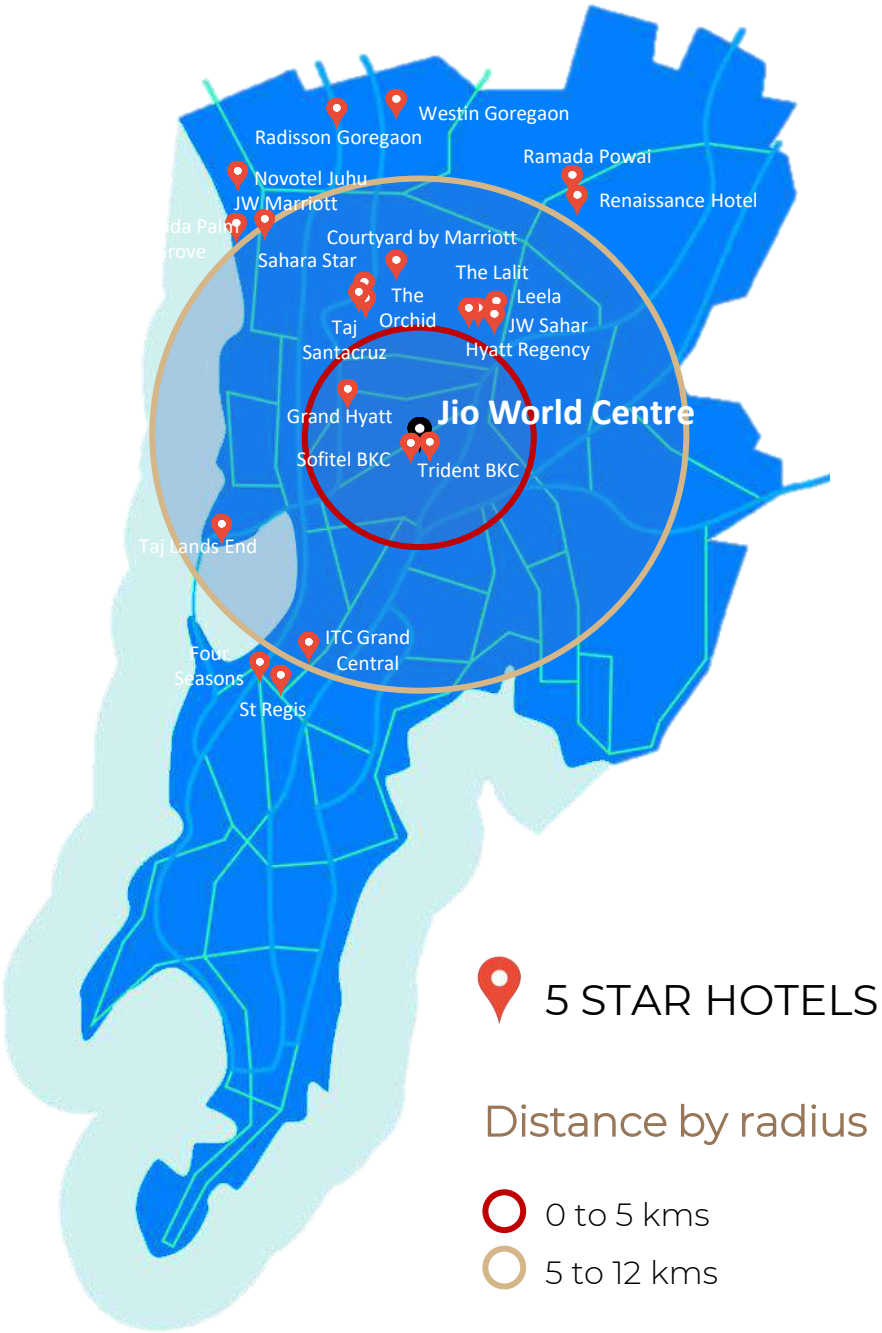
Bandra Kurla Complex



302 Rooms

5★	Within 5 Kms Radius	Within 12 Kms Radius
	3 HOTELS	18 HOTELS
	1285 ROOMS	6348 ROOMS
Avg Room Rate per night USD 240		
4★	Within 5 Kms Radius	Within 12 Kms Radius
	00 HOTELS	13 HOTELS
	00 ROOMS	1012 ROOMS
Avg Room Rate per night USD 180		
3★	Within 5 Kms Radius	Within 12 Kms Radius
	1 HOTEL	18 HOTELS
	100 ROOMS	1170 ROOMS
Avg Room Rate per night USD 120		

*Rates are subject to change



5-STAR HOTELS



OBEROI TRIDENT
436 rooms



SOFITEL
302 rooms



GRAND HYATT
648 rooms



SAHARA STAR
354 rooms



LALIT
354 rooms



ITC MARATHA
380 rooms



LEELA
391 rooms



TAJ SANTA CRUZ
279 rooms



FAIRMONT
446 rooms

3 & 4-STAR HOTELS



IBIS BKC
206 rooms



Lemon Tree
63 rooms



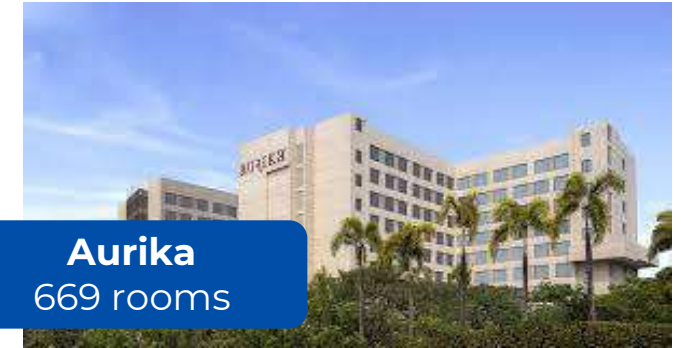
**Fairfield by
Marriott**
205 rooms



Radisson Blu
206 rooms



Novotel
268 rooms



Aurika
669 rooms



HILTON
171 rooms



**IRA BY
ORCHID**
190 rooms



**COURTYARD
BY MARRIOTT**
334 rooms

Premium JWCC Cluster [Total Rooms (0–5 km): 1168]

Hotel	Star	Total no. of Rooms	Distance From JWCC	Travel Time from JWCC (By Car)
Oberoi Trident Hotel BKC	5	436	500 m.	2 mins.
Sofitel Mumbai BKC	5	302	600 m.	2 mins.
Hotel BKC Grand	3	20	1.2 km.	5 mins.
Hotel BKC Garden	3	40	1.2 km.	5 mins.
Hotel BKC Crown	3	25	1.3 km.	6 mins.
IBIS Mumbai BKC	3	206	2.3 km.	7 mins.
Lemon Tree Hotel	4	63	2.3 km.	7 mins.
Bloom Hotel BKC	4	76	2.5 km.	8 mins.

Airport Corridor [Total Rooms (10–15 km): 5,501]

Hotel	Star	Total no. of Rooms	Distance From JWCC	Travel Time from JWCC (By Car)
Fairfield by Marriott Mumbai 	4	202	5.4 km.	22 mins.
Holiday Inn Mumbai 	4	245	5.8 km.	24 mins.
JW Marriott Sahar 	5	588	6.4 km.	26 mins.
Novotel Juhu	5	204	6.5 km.	43 mins.
The Lalit 	5	367	7 km.	30 mins.
Fairmont Mumbai 	5	446	7 km.	30 mins.
ITC Maratha 	4	380	7 km.	25 mins.
The Leela Mumbai 	5	391	7.2 km.	29 mins.
Ramee Techome	4	96	7.3 km.	20 mins.
Radisson Blu Mumbai 	4	206	7.4 km.	30 mins
Ginger 	3	142	8.2 km.	18 mins.
IBIS Mumbai 	3	148	8.2 km.	18 mins.
Hotel Sahara Star 	5	354	8.3 km.	20 mins.
Taj Lands End	5	486	8.4 km.	20 mins.
Taj Santacruz 	5	279	8.8 km.	23 mins.
Aurika 	5	669	9.1 km.	25 mins.
The Orchid 	5	372	9.4 km.	20 mins.
Iconiqa Hotel Airport 	5	291	9.6 km.	26 mins.



Hotel is nearby to the Metro Station (Aqua Line)

City Radius - Within 15 Kilometer [Total Rooms 2,747]

Hotel	Star	Total no. of Rooms	Distance From JWCC	Travel Time from JWCC (By Car)
ITC Grand Central 	5	242	12.8 km.	27 mins.
Bloom Hotel Worli	4	49	13 km.	25 mins.
Four Seasons Mumbai 	5	200	13.1 km.	25 mins.
St. Regis 	5	395	14.3 km.	29 mins.
Taj Trees	5	151	10.4 km.	17 mins.
JW Marriott Juhu	5	358	10.7 km.	33 mins.
Ramee Guestline 	4	88	10.8 km.	24 mins.
The Mirador	4	106	11.2 km.	25 mins.
Courtyard by Marriott 	4	334	11.6 km.	30 mins.
ITC Maratha 	5	380	11.8 km.	28 mins.
Hilton 	5	171	11.9 km.	30 mins.
Dragonfly- The Art Hotel	4	24	12 km.	30 mins.
IBIS Vikhroli	3	249	13.6 km.	22 mins.



Hotel is nearby to the Metro Station (Aqua Line)



Iconic South Mumbai Legacy Hotels - Within 20 km – [Total Rooms : 1,896]

Hotel	Star	Total no. of Rooms	Distance From JWCC	Travel Time from JWCC (By Car)
Intercontinental Marine Drive 	5	58	17 km.	28 mins.
The Ambassador 	4	110	17.5 km.	29 mins.
Trident Nariman Point 	5	588	18.7 km.	30 mins.
The Oberoi Nariman Point 	5	287	18.8 km.	31 mins.
The Taj Mahal Palace & Tower 	5	565	19 km.	37 mins.
President Mumbai 	5	288	20 km.	38 mins.



Hotel is nearby to the Metro Station

Ease of Registration at select Hotels

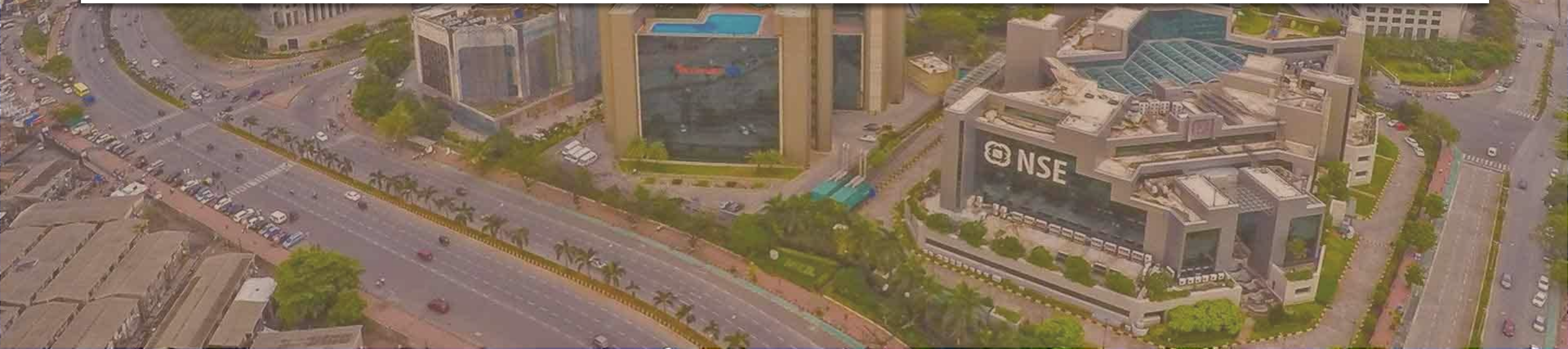
The Maharashtra Convention Bureau will work with select hotels in the city to enable on-site delegate accreditation at the hotel lobby. Professional registration management companies have been identified to set-up desks at key hotels and to map the entire delegate journey from hotel to the venue using a combination of complimentary Shuttle and Metro services.

This will ensure that a lesser number of delegates queue up at the venue to collect their badges, while IUCr Congress and General Assembly 2032 promotes a safer, faster and sustainable mode of transportation.





FINANCIAL BUDGET



Financial Framework

Income Details	
Registration Fee (2500 Delegates)	\$ 25,32,500
Gala Dinner (1875 Delegates)	\$ 2,81,250
Workshop Revenue	\$ 40,000
Sponsorship Revenue	\$ 1,79,200
Exhibition Stall Revenue (80 Booths)	\$ 4,36,250
Total Income	\$ 34,69,200
Expenditure Details	
Total Venue Rental	\$ 10,33,269
Total F&B	\$ 12,11,538
Total Ancillary Service (PCO, Exhibition Service, Printing etc..)	\$ 6,95,000
Total Expenditure	\$ 29,39,808
Financial Summary	
Total Income	\$ 34,69,200
Total Expenditure	\$ 29,39,808
Surplus	\$ 5,29,392



TRAVELLING IN MUMBAI

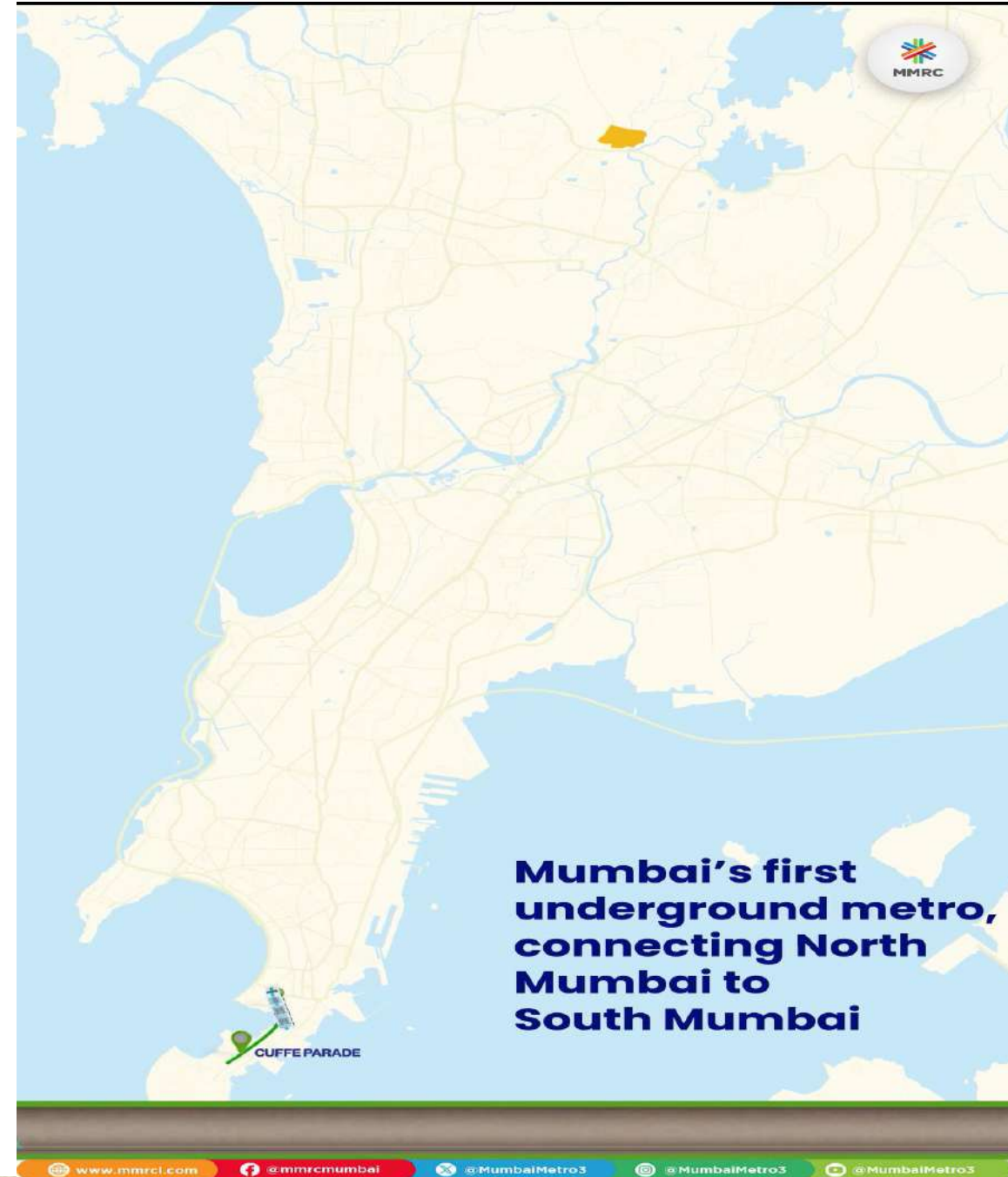
A COMPREHENSIVE GUIDE

EASE OF TRAVEL- MUMBAI METRO CONNECTIVITY



Discussions are underway with the Mumbai Metro Corporation and the Maharashtra Convention Bureau to explore seamless delegate mobility solutions for IUCr Congress and General Assembly 2032. The proposed plan envisions hotel-accreditation-enabled complimentary access to shuttle buses and Metro rides, including last-mile connectivity to the venue.

An extension of complimentary access in the form of a daily Mumbai Metro pass is also being considered, allowing delegates to conveniently explore other parts of the city during the congress. Subject to final arrangements, up to three dedicated Metro coaches on each train operating along the Aqua Line — connecting key suburbs from the International Airport (North) towards BKC, as well as from South Mumbai towards BKC — may be exclusively reserved for IUCr delegates, providing seamless access to the venue. The Aqua Line operates trains at a frequency of every five minutes, ensuring efficient delegate movement during peak morning and evening hours.



Urban Mobility and Last-Mile Access

Mumbai offers train & metro connectivity, shuttle services, and organized. In addition, city's widely used app-based ride-hailing services, Ola and Uber, will further enhance last-mile connectivity.

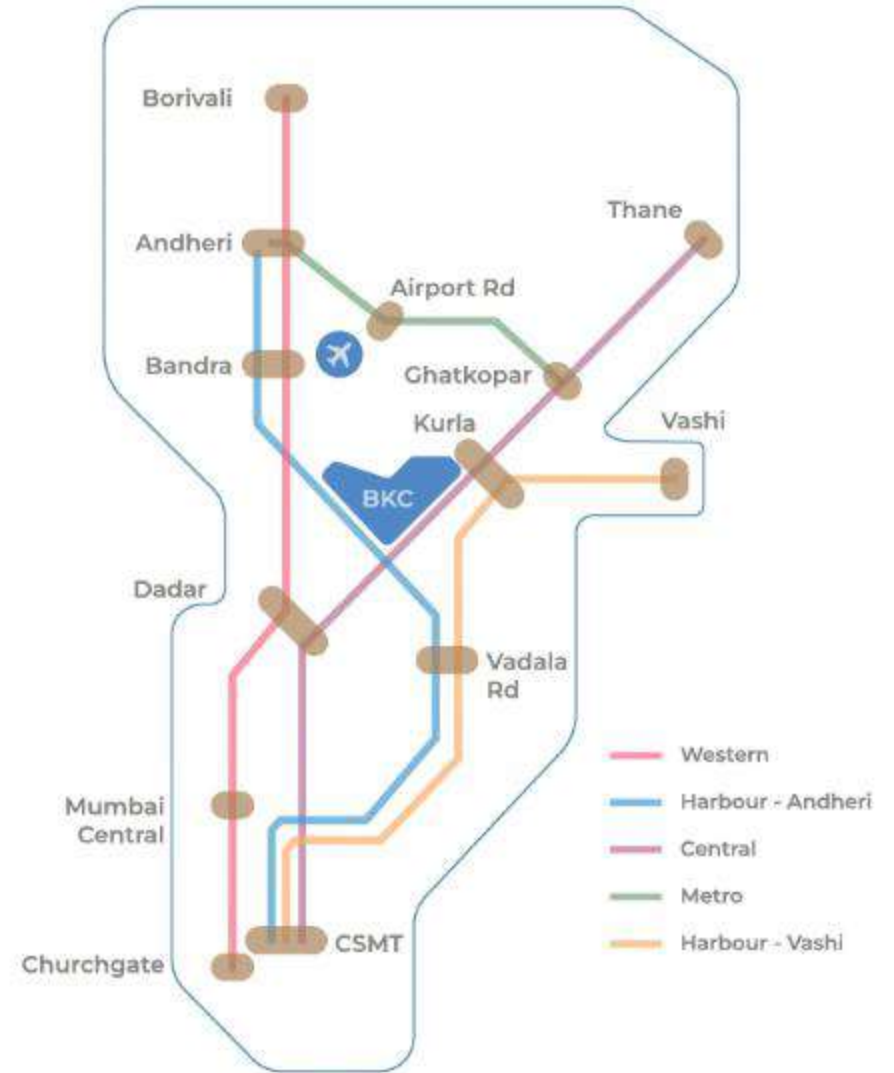
- Both services are available round-the-clock in Mumbai and are seamlessly integrated with digital payments (international credit/debit cards, UPI, and wallets).
- Ola and Uber pick-up/drop-off zones will be designated at the Jio World Convention Centre (JWCC) and major delegate hotels to ensure smooth movement.
- These services complement public transport and official shuttles, giving participants flexible, safe, and reliable travel options during the Congress



MUMBAI'S LIFELINE

The Suburban Trains

- The Mumbai suburban railway system is spread over **465 kms.**
- The Mumbai suburban railway operates **2,342 train services.**
- It carries more than **7.5 million** commuters daily.
- The railway tracks are silent only for about **90 minutes** a day.
- Mumbai's suburban railway system has the **western, central, harbour, and trans-harbour** corridors.
- The average fare for the suburban trains is **Rs.15 (\$0.18)** for 30 kms of travel and **Rs.100 (\$1.20)** for travelling the same distance in AC trains.



MUMBAI METRO CONNECTIVITY

Operational: 90.48 km

Under Construction: 110.28 km

Proposed: 140.96 km

Mumbai Metro – Operational Lines

Line-1: 11.4 km, 12 stations

Line-2A: 18.6 km, 17 stations

Line-2B: 5.5 km, 05 stations

Line-7: 16.5 km, 14 stations

Line-9: 4.7 km, 03 stations

Line-3: 33.5 km, 27 stations

Mumbai Metro – Under Construction Lines

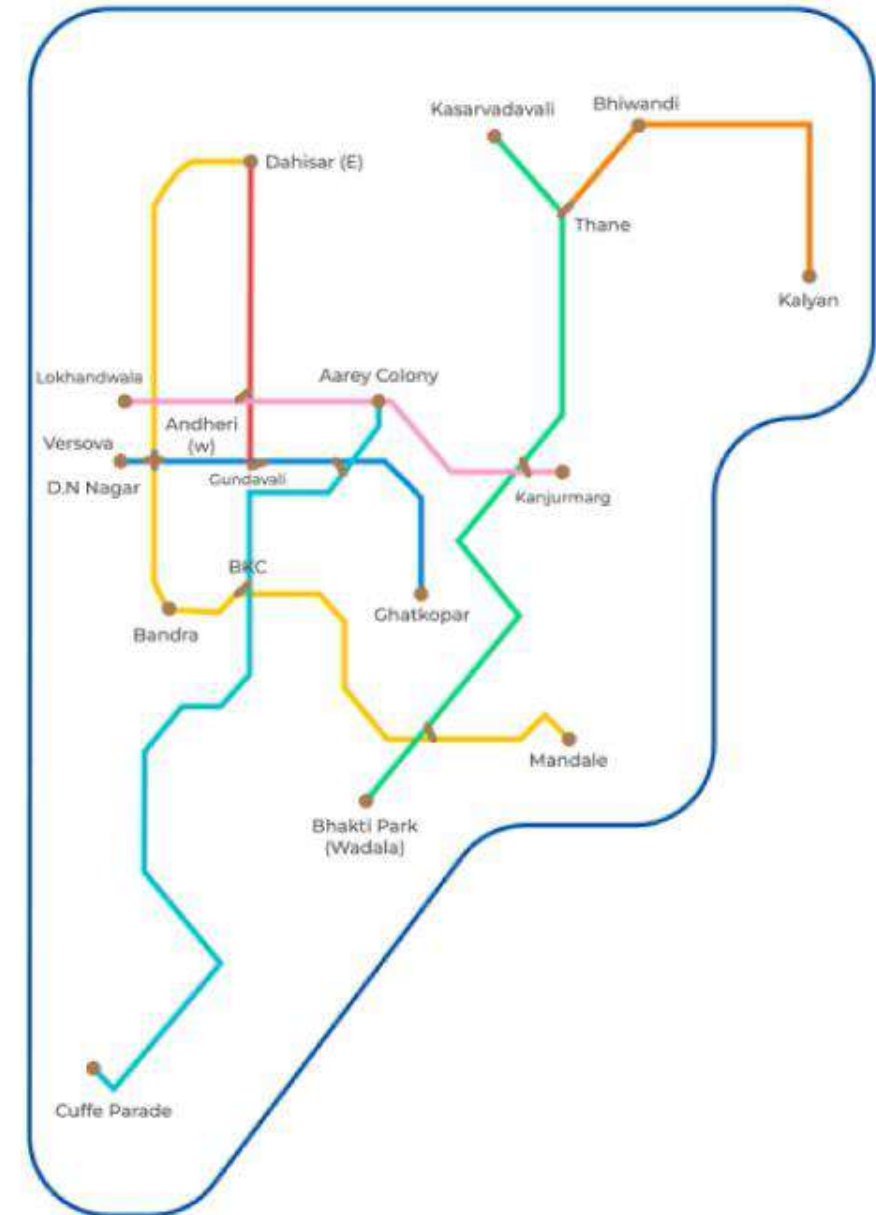
Line-2B: 18.1 km, 15 stations

Line-4: 35.2 km, 34 stations

Line-5: 33.56 km, 25 stations

Line-6: 14.5 km, 13 stations

Line-7A: 16.5 km, 14 stations



LOCAL TAXIS

Local Taxi Fare

- Minimum Fare - **Rs. 28 (\$0.34)**
- For subsequent per k.m. **Rs. 19 (\$0.28)**
- 25% additional fare for journey from 12.00 midnight to 05.00 am
- AC black and yellow taxi fare will be 10% higher than basic black and yellow taxi fare.

Auto Rickshaw Fare

- Minimum Fare - **₹23 (\$0.28)**
- For subsequent per k.m. **₹15 (\$0.18)**
- 25% additional fare for journey from 12.00 midnight to 05.00 am
- Uber, Ola, inDrive and Meru are the common private taxi services.

Private cab services



WHEN IN MUMBAI

VISIT

- Mumbai Darshan – City Heritage Tour (Via Bus)
- Evening stroll at Marine Drive & Girgaon Chowpatty
- Spot wildlife at the Sanjay Gandhi National Park
- Take a Bollywood tour at Mumbai Film City
- Unwind at Imagicaa, the largest theme park in India
- Go birdwatching at Powai Lake
- Kala Ghoda (Art District of Mumbai)
- Chhatrapati Shivaji Maharaj Terminus - A UNESCO World Heritage site
- CSMVS Museum

Immerse yourself in history:

- Gateway of India
- Haji Ali Dargah
- Bandra Fort
- Kneset Eliyahoo Synagogue



WHEN IN MUMBAI

SHOP AT

- Colaba Causeway
- Palladium Lower Parel
- Phoenix Market City Kurla
- CR2, Nariman Point
- Jio World Drive, BKC
- Jio World Plaza, BKC
- Amrapali, Juhu
- Anokhi, Bandra
- Aza, Bandra
- Cottage Industries Exposition, Colaba
- Fabindia Experience Centre, Kala Ghoda
- Forest Essentials, Bandra
- The Bombay Store, Fort
- The Indian Textile Company, Colaba



WHEN IN MUMBAI

ENJOY THE NIGHTLIFE

- **Cosy Box** (Lower Parel)
- **Seesaw** (BKC)
- **Wink** (Vivanta by Taj President)
- **Someplace Else** (BKC)
- **Colaba Social** (Colaba)
- **The Bombay Bronx** (Breach Candy)
- **SAZ, American Brasserie** (BKC)



WHEN IN MUMBAI

ENGAGE YOUR TASTEBUDS

Indian cuisine:

- Masala Kraft, Taj Mahal Palace
- Indian Accent, Jio World Centre
- Masque, Mahalakshmi
- O Pedro, BKC
- Trèsend, BKC
- Trishna, Kala Ghoda, Fort
- Ziya, The Oberoi Mumbai
- Bawri, BKC

World cuisine:

- Americano, Kala Ghoda, Fort
- Bastian, Worli
- Neuma, Colaba
- Armani Café, Jio World Plaza
- Seesaw by Aditi, Jio World Drive
- The Table, Colaba



WHEN IN MUMBAI

ENGAGE YOUR TASTEBUDS

European cuisine:

- La Loca Maria, Bandra West
- Motodo by Chef Ritu Dalmia, Jio World Drive
- Olive Bar & Kitchen, Bandra West
- Pali Village Café, Bandra West
- Vetro and Enoteca, The Oberoi Mumbai
- La Panthera, BKC
- Carnival by Tresind, BKC

Asian cuisine:

- Foo, Jio World Drive
- Ming Yang, Taj Lands End
- Wasabi by Morimoto, Taj Mahal Palace
- Yauatcha, BKC
- Kembara, BKC



CONCOURSES

UNFORGETTABLE PAST EVENTS

HOSTED IN JIO WORLD CONVENTION INDIA

RECENT PAST EVENTS AT JWCC



**21st World
Congress of
Accounts**
2022



G20 Summit
Preparatory Meetings
2023



**International
Olympic
Committee Session**
2023



**51st Annual
Conference Research
Society for the Study
of Diabetes In India**
2023



Asian Seed Congress
2025



**9th IFSO APC & 22nd
OSSICON Congress**
2025



**International Federation of
Landscape Architects, Asia-
Pacific Regional Congress**
2025



**67th ALL India
Congress of Obstetrics
& Gynecology**
2025



**International
Olympiad on
Astronomy &
Astrophysics (IOAA)**
2025



**Internet Corporation
for Assigned Names
and Numbers (ICANN)**
2026



**International
Baccalaureate
Global Conference**
2026

UPCOMING EVENTS AT JWCC



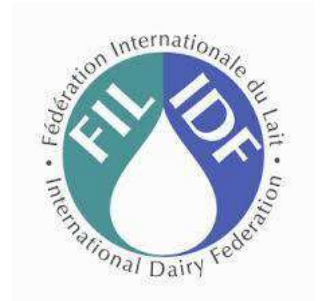
Global Fintech Fest 2026
2026



**UIA International
Architecture Forum**
2027



FDI World Dental Congress
2027



IDF World Dairy Summit
2027



**35th International Congress
on Occupational Health**
2027



URO ASIA
2028



**World Congress of
Anaesthesiologists**
2030



**SICOT World Orthopaedic
Congress**
2030

MUMBAI DESTINATION TEAM CONTACT



Shri Mangesh Joshi, IAS

Director, Directorate of Tourism
Govt. Of Maharashtra

✉ diot@maharashtratourism.gov.in



Mr. Thomas Joseph

Vice President - Business Development
Jio World Convention Centre, Mumbai

☎ +91 93219 38312

✉ thomas2.joseph@ril.com

An aerial photograph of a dense urban skyline at sunset. The city is filled with numerous high-rise buildings, some of which are illuminated. The sky is a mix of orange, yellow, and blue. In the foreground, a body of water reflects the city lights and the sky. A long pier extends into the water, ending in a small building. The text "THANK YOU" is overlaid in large, white, sans-serif capital letters across the center of the image.

THANK YOU