

B2B and B2G

future cities
a 360 degree event on city development

CAPEX
Construction, Architecture, Planning, Engineering, EPC

MUNICIPALIKA
SMART & SUSTAINABLE CITIES

ARCHITECTURE
IN THE AGE OF MILLENNIALS

27, 28, 29 NOVEMBER 2025
MAHATMA MANDIR, GANDHINAGAR, GUJARAT, INDIA

INTERNATIONAL EXHIBITION & CONFERENCE ON
SAFE, SMART & SUSTAINABLE CITY SOLUTIONS



India's only 360 degree event on city infrastructure development that uniquely helps **products, technologies** and **solutions** to reach out to both **B2B** and **B2G** buyers

Exhibition Organised by



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WHAT THEY SAID...



Over the years, Municipalika has promoted and enhanced the approaches undertaken by the government as it continues India's urban rejuvenation. I am confident that this year's conference and exhibition will also inspire a lot of good ideas and solutions that will be beneficial to the urban space.

- **Hardeep S Puri, Minister of Housing and Urban Affairs; and Petroleum and Natural Gas, Government of India**



The benefits of our bilateral ties & the AI-ECTA are prominent in supporting Australia-India infrastructure collaboration. We are pleased to see the Australian Infrastructure industry strongly represented at Municipalika 2023.

- **Catherine Gallagher, Minister Commercial, Australian High Commission and Head of the Australian Trade & Investment Commission (Austrade) - South Asia**



We are happy to have extended our support to Municipalika for the past few years. I hope Municipalika 2018 will garner wider participation from all the urban stakeholders from across the country who will get a lot of solutions to urban and housing challenges.

- **Durga Shankar Mishra, Former Secretary, Ministry of Housing and Urban Affairs, Government of India**



As the apex industry body for promoting the interests of national development and all stakeholders in the city development, NAREDCO is

happy to lend its full participation and support to Municipalika.

- **Dr. Niranjan Hiranandani, President, NAREDCO**



Great experience! This platform is very useful for us to showcase our products to the government directly. Congratulations to the organisers for such a great show! Thank you for letting us be a part of the progress you are working towards for this country.

- **A. L. Narasimhan, VP - Strategic Business Alliances, Prama India**



It's important for us to be in front of municipalities and smart cities, for them to understand the latest tech trends, and how important digitalisation is in today's infrastructure.

- **Sabyasachi Bhattacharya, Global Product Line Manager, ABB India Ltd.**



It is a wonderful conference and it is fascinating to see so many people together. This is an important platform to share our ideas. We are all builders of our cities in our own way and through our day-to-day actions.

- **Kunal Kumar, National Mission Director, National Smart Cities Mission**



Such exhibitions help us to share information about our upcoming products with the main stakeholders in the industry. It is an opportunity to showcase the new and sustainable technologies that we use, which the visitors here have shown great interest in.

- **P M Hiremath, Regional Manager - South, WT & RMD, Ultratech Cement**



A lot of dynamic things going on here! Our products are sold to the municipalities of all over India - so, this show definitely helps us to understand the expectations of the southern market and work towards it.

- **Folkert De Jong, President - Asia, Keith Walking Floor India Pvt. Ltd.**

GUJARAT: REDEFINING URBAN EXCELLENCE - SAFE, SMART & SUSTAINABLE SOLUTIONS

For centuries, Gujarat has been a land of vibrant culture, thriving commerce, and pioneering spirit. Renowned for its industrious people and rich heritage, Gujarat is not only a major contributor to India's economic engine, boasting a Gross Domestic Product (GDP) estimated at ₹27.9 lakh crore (US\$349 billion) in 2024-25, but also a frontrunner in sustainable and smart urban development. Home to a population of approximately 6.04 crore (60.4 million), constituting roughly 4.99% of India's total population, Gujarat is a dynamic state poised for continued growth.

Gandhinagar, the capital city, embodies Gujarat's spirit of innovation. Planned meticulously after India's independence, Gandhinagar is a testament to sustainable urban design principles. Wide green boulevards, coupled with a focus on renewable energy and water conservation, make Gandhinagar a model green city. The city also houses important government institutions, including the state secretariat and Vidhan Sabha (legislative assembly), and serves as the political nerve center of Gujarat.

Gujarat, however, doesn't neglect its legacy. Restoration projects are breathing new life into historical monuments, ensuring a harmonious blend of the past with the present. This dedication to preserving heritage extends beyond aesthetics. Sustainability is a core principle driving development. Initiatives like green building regulations, large-scale solar power plants, and a focus on waste-to-energy solutions are shaping a cleaner and more eco-friendly future for Gujarat's cities.

Safety is another paramount concern. Advanced surveillance systems with video

analytics, improved emergency response networks, and women's safety programs are creating a secure environment for all. Smart technologies further elevate urban efficiency. Imagine intelligent traffic management systems, real-time water leak detection, and integrated public transportation networks with mobile apps - that's the experience Gujarat's smart cities aim to deliver.

This transformation isn't limited to a few urban centers. Gujarat is actively developing smart cities across the state, promoting balanced and inclusive development. Effective governance is ensured through strong municipalities and a focus on e-governance initiatives that empower citizens. The state government functions through a well-structured network of ministries and departments, addressing various crucial aspects of public life.

However, the state government's focus on attracting investments in renewable energy, developing smart cities with citizen participation, and promoting skill development paints a picture of exciting opportunities for future growth. Initiatives like the Smart Cities Mission, Swachh Bharat Abhiyan (Clean India Mission), and Skill India are the building blocks for a sustainable and prosperous future.

Gujarat's legacy is being redefined. It's a story of preserving its heritage while embracing innovation, of prioritizing safety and sustainability, and of building a future that's smart, inclusive, and brimming with opportunity. This is the new Gujarat, a model for progressive urban development in India.



THE SHOW

- With the rapid pace of urbanisation, Indian cities and urban areas are experiencing massive expansion and growth, throwing up huge challenges and business opportunities. In most cases, the city level infrastructure is bursting at the seams. The Government of India programmes like Swachh Bharat Mission 2.0 - Sanitation for all, Housing for All under PMAY (Pradhan Mantri Awas Yojana), Smart Cities Mission 2.0, 500 Cities and beyond under AMRUT 2.0 (Atal Mission for Rejuvenation and Urban Transformation) and HRIDAY (Heritage City Development and Augmentation Yojana) for Heritage Cities are driving central and state governments, urban local bodies and private industry by creating the right environment and enabling them for building smart, safe and sustainable cities.
- The years of pandemic have brought to light new and unique challenges for cities: the increase in digitalisation and automation of services, the need for contactless experiences, safety of water and recycling, etc. How to make cities safe and resilient for a better tomorrow?
- For the last 20 years, Municipalika, International Conference and Exhibition on Making Cities Work has been instrumental in highlighting pertinent issues revolving around these challenges and opportunities, sharing best and leading practices, showcasing technological and managerial solutions and providing inputs for policy interventions.
- It will have the participation of Countries, States, Municipal Corporations and Parastatal boards displaying the initiatives they have undertaken for their cities, along with 500+ technology solution providers for city development needs, exhibiting their technologies and displays.
- More than 2,000 delegates and 10,000 visitors are expected to participate in the unique mega show for building better cities.



B2B Meetings



Conference



Awards



Decision Makers' Conclave



Exhibition

WHO EXHIBITS AT MUNICIPALIKA

Solution providers of :



Water & Wastewater

Water treatment, Desalination, Sewage Treatment, Recycling and Reuse



Sanitation, Solid Waste Management & Recycling

Sanitation for all, ODF Cities, Municipal, Industrial Hazardous, Bio-Medical, Construction & Demolition and E-waste/ Recycling and Waste to Energy



Urban Infrastructure Development

City Infrastructure for Roads, MRT, BRT, LRT, Transportation, Airports, Electricity and Lighting, Power, Telecom, Energy, Technology and Financing options



Urban Housing

Housing for All, Slum-free Cities including technology and financing options



Smart and Digital Cities

Smart Cities, Geospatial/GPS Solutions, E-Governance, ICT Applications



Urban Transportation & Traffic

Mass Rapid and Multimodal options, Traffic Management and Parking Solutions, Intelligent Transport Systems, Smart Cards and Payment Technologies, Hyperloop, Personal Rapid Transit



Electric Mobility

Electric, Hybrid, Alternative Fuel Vehicles, Autonomous Vehicles, Storage/Batteries, Charging Infrastructure



Green Cities

Sustainable Infrastructure Development, Green Built Environment and Renewable Energy



Environment & Pollution Control

Pollution Control Technologies and Clean Air, Land and Water Technologies



Safety & Security

Fire Safety, Prevention, Protection and Rescue, Security Installation with Audio and Video Surveillance, Disaster Mitigation

CAPEX (Construction, Architecture, Planning and Engineering Expo)

Exhibitors of Innovative Building Materials & Technologies

Cement and Concrete ■ Steel and Iron ■ Fenestration, Doors, Windows, Systems ■ Glass and Glazing ■ Tiles, Sanitary Ware and Bathroom Products ■ Stones, Marbles and Granites ■ Paints and Coatings ■ Elevators, Escalators and Moving Walks ■ Heating, Ventilation, and Air Conditioning (HVAC) ■ Fire Protection, Security

ARCHITECTURE IN THE AGE OF MILLENNIALS

Architecture in the Age of Millennials is a unique conference programme that addresses the changing landscape of architecture, the challenges and the scope of innovation it has to offer. It welcomes thought leaders to discuss sustainable urbanism and all aspects of architecture and building materials for the Millennial generation through exhibition displays and conference sessions on Sustainable Built Environment.



WHO VISITS

Central, State, City and Regional Authorities ■ Central Ground Water Authority/Municipal Water Authorities ■ Fire Protection and Security Professionals and Specialists ■ Mayors/Commissioners/CEOs ■ Town Planners, Architects, Engineers and MEPF Experts ■ Waste Management Professionals, Companies, Experts, Consultants ■ Green Building and Built Environment Consultants ■ HVAC Engineers and Contractors ■ Health Services Professionals ■ Real Estate Developers and Housing Experts ■ Plumbing and Sanitation Engineers and Contractors ■ Institutional and Private Investors, Buyers and FIs and HFCs ■ Smart Cities/AMRUT Cities ■ Public Works and Public Health Engineering Department ■ Traffic, Road Department and Consultants ■ MRT, LRT, Urban Mobility Change Agents and Parking Professionals ■ Service Providers ■ Urban Designers ■ Water and Waste Water Consultants and Experts ■ Waste Management and Waste to Energy Experts ■ Landscape Architects and Consultants ■ Consultants to Municipal Corporations ■ GIS, GPS and ICT Professionals, E Governance Experts ■ Builders, Developers and Construction Entities ■ Power and Renewable Energy Companies and Experts ■ End Users and Occupiers



PARTICIPATION PACKAGE



EXHIBITION

Standard Rate*	In-line (1-side open)*	Corner (2-sides open)*	Peninsula (3-sides open)*	Island (4-sides open)*
INDOOR Built-up Booth (min 9 sqm)	₹ 18,700* / US\$ 350	₹ 20,350* / US\$ 370	₹ 22,000* / US\$ 400	₹ 23,650* / US\$ 430
Bare space (min 36 sqm)	₹ 16,500* / US\$ 300	₹ 18,150* / US\$ 330	₹ 19,800* / US\$ 360	₹ 21,450* / US\$ 390
OUTDOOR Bare space (min 36 sqm)	₹ 12,100* / US\$ 220	₹ 13,200* / US\$ 240	₹ 14,300* / US\$ 260	₹ 15,400* / US\$ 280

Early Bird Offer: 10% discount till March 31, 2025.

*Add 18% GST extra.



CONFERENCE

Conference Charges (per delegate)

Standard Rate	₹ 20,000** US\$ 360**
On-the-spot	₹ 22,000** US\$ 400**
Govt./Local Bodies/CMAs	₹ 18,000**
Early Bird Offer: 10% discount till March 31, 2025.	

#Doesn't include accommodation, transport etc

*Add 18% GST extra

PARTNERSHIP OPPORTUNITIES

PARTNERSHIP FEES	₹	US\$	PARTNERSHIP FEES	US\$
Principal Partner	30 Lakhs*	60,000*	Partner Country	60,000*
Co-Partner	20 Lakhs*	40,000*	Feature Country	45,000*
Associate Partner	15 Lakhs*	30,000*	Country Pavilion	30,000*
Session Partner	10 Lakhs*	20,000*	PARTNERSHIP FEES	₹
Product Tech/ Services Presentation	6 Lakhs*	12,000*	Partner State	30 Lakhs*
			Feature State	22.5 Lakhs*
			State Pavilion	15 Lakhs*
			Partner City	15 Lakhs*
			City Pavilion	10 Lakhs*

BOOK NOW

To book your vantage stand at **Future Cities 2025**, please fill up the enclosed Space Application Form
To register for **Future Cities 2025** Conference, please fill up the enclosed Conference Registration Form

MORE GLIMPSSES OF FUTURE CITIES 2023



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