

SUPPORTING ORGANISATIONS 2019







Ministry of Electronics and Information Technology Government of India







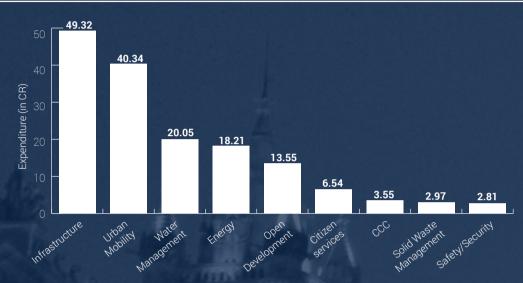
Deloitte.

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Why Attend?

The 2020 Smart Cities Summit will provide the first all-inclusive opportunity in India to connect with, be introduced to, learn from, and become inspired by national and international leaders at the very forefront of what it takes to become a smart city or smart community.

Smart Cities Focus Areas



Why Exhibit?

- A total investment of \$29.29 billion (area-based projects estimated to cost \$23.31 billion while pan-city initiatives account for the remaining \$5.55 billion) has been proposed by the 100 cities chosen so far with 5,151 projects.
- Engage and present to a network of the world's leading smart cities practitioners and experts by Showcasing your solutions to multiple City Leaders who are looking to buy
- Take advantage of the 250+ government & industry decision makers and the various knowledge sharing
 platforms throughout the event, to expose your latest products and build your brand awareness.
- Appeal to all city decision makers looking for solutions for their major projects by introducing your latest technologies and services
- · Exhibiting to your target audience would be a cost effective method to generate leads

Why Sponsor?

- · Perception: Improve the way you are perceived by your target audience
- Engagement: Increase your community's involvement & improve loyalty
- Sales: Target audience turns into loyal customers
- Reputation: Build a good reputation around your brand
- Relationships: Strengthen customer relationships through face-to-face interaction
- Visibility: Increase your visibility
- Access: Direct Access to your target market
- Leads: Sponsoring an event is a great chance for a brand to get new contacts
- Recognition: Make your products more recognizable
- Partnerships: Find new partners and meet like-minded professionals

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Smart Cities Council India

The Smart Cities Council is a working group representing some of the best and brightest companies selling to cities. Our partners include Cisco, Huawei, ZTE, Intel, GE, Microsoft, Qualcomm, AT&T, and over 40 more leaders in smart city deployments. We work with cities and solution providers to understand and educate, to accelerate movement in the industry.

OVERVIEW of Smart Urbanation 2020





48 hours of networking, business and

business and innovation



Dedicated lessons learned and case studies from smart city deployments around the world



Exhibitors from all over the world 50+ High level industry speakers



25+

Start up demonstrate smart Solutions



National and International, state and local government officials, utilities, policymakers, financiers, technologists, non-profit and trade groups, business leaders, academics, researchers and citizen organizations from all over the world

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City and state representatives







Exhibitor Profile

ENERGY AND UTILITIES

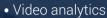
- Smart grid and smart meters
- Energy storage
- Distributed generation/ renewables
- Home energy management systems
- Microgrids
- Fault and outage
- management systems
- Demand response

SMART SOLUTIONS

- Cloud services
- Geographic Information Systems (GIS)
- High-speed broadband, Wi-Fi, wireless technologies
- Sensors and other intelligent devices
- e-Government/e-Procurement
- Big data and analytics
- Internet of Things
- Software and computing resources/networking
- Smart payment systems
- Open data
- Mobile apps

TRANSPORTATION

- Elecric, autonomous, stop-start vehicles
- EV charging stations
- Connected vehicle technologies
- Intelligent transportation systems
- Smart parking management/ apps
- Contactless payments
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- Smart fleets/urban freight management
- Smart traffic signals

SUSTAINABILITY

- Waste management/ zero waste
- Smart water systems
- Wastewater management/ reuse
- Energy efficiency
- Sharing economy
- Mobile learning
- Telemedicine/Health devices
- LED lighting

SMART PUBLIC SAFETY

- Advanced data sharing services
- Integrated security systems/ surveillance
- Predictive policing
- Mobile devices and routers
- Centralized command centers
- Social media
- Robotics

BUILT ENVIRONMENT

- Building Automation Systems (BAS)
- Building Management Systems (BMS)
- Remote monitoring systems
- Green building
- Intelligent street lighting systems

Visitors Profile

- Municipal Commissioners
- ULBs and related government agencies
- Policymakers and regulators
- Infrastructure developers
- Construction companies & contractors
- Architects, Designers & Engineers
- Builders & Developers
- State housing development agencies
- Realty heads of diversified corporate
- Utility companies (Energy, Water, Waste Management, Facility Management)
- IT solution providers and technology providers
- Financial institutions and investment agencies
- Fund Managers
- Consultants (Green, Structural, Urban Planning)
- Building Material Manufacturers
- Traffic Department
- Pollution Control Board
- Department head from police, water board, SPV CEOs, State government officials
- Construction Equipment Manufacturers
- Vendors (Automation, Security, HVAC, Traffic Management, Monorail, Metro, Lighting, Façade, Cladding, Elevators)



Make Valuable Connections



Past Participated Cities

Speakers 2019

- Vadodara, Gujarat Bhopal, MP Akbarpur, Uttar Pradesh Belagavi, Karnataka Bengaluru, Karnataka Bijapur, Karnataka Cuttack, Odisha Davanagere, Karnataka Gwalior, Madhya Pradesh Hubli-Dharwad, Karnataka Imphal, Manipur
- Kalyan-Dombivali, Maharashtra Karnal, Haryana Mangaluru, Karnataka Mira-Bhayander, Maharashtra Shivamogga, Karnataka Surat, Gujarat Tadipatri, Andhra Pradesh Tumakuru, Karnataka Vijayawada, Andhra Pradesh

Bilaspur, Kohima, Nagpur, Naya Raipur, Shimla, Aligarh, Kavaratti, Chennai, Kakinada, Dharamshala, Solapur, Belgavi, Ujjain, Mangalore Smart City Ltd, Rourkela, Dehradun, NDMC, Silvassa, Aurangabad, Jetpur Navagadh, Nagarpalika, Surendranagar-Dudharej Nagarpalika, Valsad Municipality, Nagar Palika Parishad Betul, Nagar Palika Parishad Neemuch, Etawah Nagar Palika Parishad, Lalitpur Nagar Palika Parishad, Mainpuri Nagar Palika Parishad, Hathras Nagar Palika Parishad, Tiruchirapalli Municipal Corporation Ranchi



Vijay Bhaskar TM, Chief Secretary, Government of Karnataka



Bhaskar Rao, IPS, Commissioner, Bangalore Police



Dr EV Ramana Reddy, Additional Chief Secretary, Urban Development Department, Government of Karnataka



Dr PG Diwakar, Director, EDPO, ISRO HQ, The Indian Space Research Organisation



Kunal Kumar, Joint Secretary, Smart Cities Mission Director, Ministry of Housing & Urban Affairs, Government of India



Adam Beck, Executive Director, Smart Cities Council Australia





Anjum Parvez, Principal Secretary, Urban Development Department, Government of Karnataka



Koh Lin Ji, Group Director, International Development Building & Construction Authority, Singapore

Past Partners



For Sponsorship Tel: +91 22-24193000 | Mob: +91 7039029956 Prashant.Gurav@India.SmartCitiesCouncil.com

For Delegate Registration/Exhibit Opportunity Tel: +91 22-24193000 Raghavendra.G@AsappInfoGlobal.com Speaking Opportunity Mob: +91 7045 119 115 Anuradha.Das@India.SmartCitiesCouncil.com

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