



# GLOBAL SMART CITIES

7 - 8 JULY, 2020  
INDIA EXPO MART,  
GREATER NOIDA, INDIA

HOSTED BY



ऑयल इंडिया लिमिटेड  
(भारत सरकार का उद्यम)  
**Oil India Limited**  
(A Government of India Enterprise)

*Conquering Newer Horizons*

CO-LOCATED WITH



Global  
Sustainability  
Conclave



## THE NEXT GENERATION RESILIENT | SMART | SUSTAINABLE

ORGANISED BY



MANAGED BY



**iCONEX™**  
THE SPIRIT OF INNOVATION

# SHOW BROCHURE

## MESSAGE FROM HON'BLE PRIME MINISTER OF INDIA

“Cities in the past were built on riverbanks. They are now built along highways. But in the future, they will be built based on availability of optical fiber networks & next generation infrastructure”

—**Shri Narendra Modi**  
Hon'ble Prime Minister of India



## MESSAGE FROM CONFERENCE CHAIRMAN

Dear Friends,

As a President, I extend a warm welcome you to join for our event Global Smart Cities Co-Hosted with 3rd Edition of GiDMC-Global Inclusive Disaster Management Conference | Global Sustainability Conclave-2020 which is going to be held on 07-08 July 2020 at India Expo Mart, Greater Noida.

Global Smart Cities-2020 which will focus on the various aspects of a smart city including urban development, surveillance, power, energy, transport, technology, smart building, smart grid, smart health, network & communication technology, etc. It is going to bring together global thought leaders to explore the intersection of technology (Smart Mobility, Internet of Things, M2M, Cloud, Artificial intelligence, Renewable energy, Big data, etc), innovation, OSS/BSS, smart cities, skills, regional collaboration and education.

The event will include plenary sessions, meetings, presentations, projects and solutions. It will also give opportunities for one to one meeting, group discussions, networking and highlight new areas & upcoming technologies with stakeholders who are developing smart cities, revolving around the theme, “The Next Generation: Resilient | Smart | Sustainable ” It gives us immense pleasure to welcome delegates from every corner of the globe to attend the

Global Smart Cities co-hosted with 3<sup>rd</sup> edition GiDMC | Global Sustainability Conclave-2020.

Looking forward to having you as a participant at | Global Smart Cities | GiDMC| Global Sustainability Conclave -2020.



**Ved Prakash Mahawar**  
President, ShesPro  
Former-Director  
ONGC



## ABOUT GLOBAL SMART CITIES

Global Smart Cities : An extraordinary platform to debate all the steps for the development of eco-friendly smart city with focusing the method and technology involved to make a smart city alongside the challenges during the smart city formation, issues, solutions, managements actions, practice with the help of one to one interaction and communication having with the higher authorities and decision makers during this event. Global Smart Cities Co- Hosted with Global Inclusive Disaster Management Conference-GiDMC and Global Sustainability Conclave going to be held during July 7-8, 2020 at India Expo Mart, Greater Noida, India revolving around the theme “The Next Generation: Resilient | Smart | Sustainable” . Global Smart Cities platform is designed to help you:

SHOWCASE & DISCOVER INNOVATIONS

MEET & NETWORK WITH POTENTIAL CLIENTS

DO BUSINESS WITH REGIONAL DISTRIBUTORS & BUYERS

PROMOTE & SHARE INDUSTRY KNOWLEDGE

## ABOUT CO-LOCATED EVENTS

### GiDMC

**Global Inclusive Disaster Management Conference** series is amongst one of the world’s renowned series and a major-scale exhibition which focuses on solutions and innovations for Disaster Risk Reduction, Recovery & Resilience and Disaster Response.



### GLOBAL SUSTAINABILITY CONCLAVE

**Global Sustainability Conclave:** This event series focuses directly on the sustainable development without compromising ability of future generations because the world’s scientists has already given the warning to humanity and its calling for “a great change in our stewardship of our planet.” So during this event

the stakeholders including scientists, landscape managers, urban planners, policymakers and innovation practitioners, architects & engineers will discuss and disseminate there presentation and communication about the rapid and improved deployment of existing policy instruments and new initiatives that more effectively enlist individual and collective action for transformative change.

# CONFERENCE HIGHLIGHTED ZONE

BUILDING INDIA

CLEAN INDIA

SOLAR INDIA

TRANSPORT INDIA

WATER INDIA

## FOCUSED SECTORS

The event attracts organizations, businesses, industry professionals, academics, experts and government representatives to an open platform, where they can share their views, proposals and solutions to make our cities more sustainable and efficient.



**Technology**  
(ICT, IOT,  
Electronics)



**Government**  
(PSU's, SPVs,  
Missions)



**Environment &  
Waste Management**



**Infrastructure**



**Lightning**



**Security**



**Communication**



# EXHIBITOR PROFILE



**SMART BUILDING**

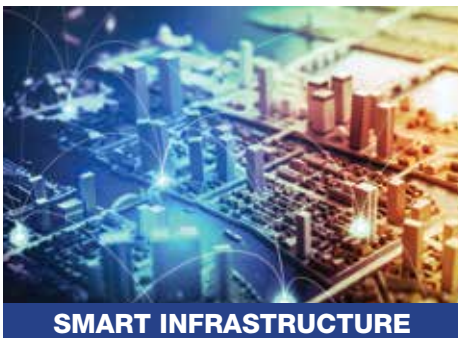
- Building Envelopes
- Cooling & Heating
- Smart Indoor Lighting
- Building Integrated PV (BIPV)
- Energy Monitoring Systems
- Network & IoT Solutions
- Robotics
- Rooftop Solar
- Smart Building Automation Technology
- Smart Meters & Monitoring
- Software & IT Solutions
- Water Efficiency Solutions
- Building Services, Management & Consulting

- Ride Sharing Systems
- Mobility as a Service (MaaS)
- Vertical Take-Off & Landing Technologies
- Low/Zero Emission Vehicles
- Bio-Diesel/LPG/CNG/Bio-Gas
- Electric Vehicles
- Fuel Cells
- Hydrogen Powered Vehicles

- Public Transport
- Driverless Cars
- Intelligent Transport Systems
- EV / Battery Charging Roads
- Intelligent Infrastructure
- Smart Parking



**SMART MOBILITY**



**SMART INFRASTRUCTURE**

- 3D Printing
- AI in Infrastructure Construction
- Automation Equipment
- Big Data Analytics & Blockchain Technology
- Climate-Smart Infrastructure
- Cloud Services & Networks
- Geospatial Information Systems (GIS)
- IoT Infrastructure Technology
- IoT Security & Cybersecurity
- Network Sensors / Monitoring Systems
- Smart City Kiosks
- Smart Maintenance Solutions
- Smart Materials
- Smart Outdoor Lighting
- Urban Planning/Consultancy & Project Management
- Virtual/Augmented Reality

## WHO SHOULD ATTEND?

Meet the challenge of managing infrastructure and smart city initiatives concurrently

Understand the needs of public authorities for integrated solutions for transport, utilities and infrastructure and how your products can help them meet their sustainability requirements

Share your expertise on best practice applications including unified surveillance technologies, internet – based monitoring and management services needed by regional governments and authorities

Establish your position as an expert in telecommunications, utility, transport and security initiatives

Partner with the right clients to help them overcome their smart city design and planning challenges by offering them smart growth solutions

Access opportunities tied to the massive interconnectivity requirements in the region

# UPDATES ON SMART CITY MISSION – INDIA

Ministry of Urban Development plans to develop 2 smart cities in each of India's 29 states

Delhi Mumbai Industrial Corridor Development corporation Ltd. (DMICDC) plans seven “smart cities” along the 1,500 km industrial corridor across six states with a total investment of USD 100 billion

SMART Cities Mission: Developing 100 smart cities as satellite towns of larger cities and by modernizing existing cities. Capital outlay of USD 15 billion

About 90 cities have already been shortlisted to be developed as smart cities

## CONCEPT OF SMART CITIES



THE GREENERY OF VIENNA



THE TRANSPORT OF LONDON



THE GOVERNANCE OF SINGAPORE



THE FUTURISTIC SMART CITY OF INDIA

## CONFERENCE REGISTRATION OPPORTUNITIES

CONFIRM YOUR PRESENCE AS A DELEGATE

COST HEAD (PER DELEGATE)	INR	USD
2 DAY CONFERENCE (INCLUSIVE OF GALA NETWORKING NIGHT)	15000	800
1 DAY CONFERENCE (INCLUSIVE OF GALA NETWORKING NIGHT)	10000	500
ONLY GALA NETWORKING NIGHT	3000	200

## EXHIBITOR BOOK YOUR SPACE

EXHIBITION OPTIONS	INR	USD
STANDARD 9 SQM BUILT UP SPACE	13,000/SQM	500/SQM
STANDARD 18 SQM RAW SPACE	12,000/SQM	400/SQM

**BUILT UP STALL INCLUSIONS:** Fascia, Side Panels, 3 Spotlights, 1 Power Socket, 3 Chairs, 1 System Table and 1 Waste Bin

# THE TIME OF SMART CITIES IS NOW

## KEY PILLARS OF SMART CITIES

By 2050, about 70% of the population of India would be living in cities. With this population shift the need of the hour is Smart Cities that would support urban lifestyles. Cities that ensure optimal living conditions and benefits to everyone in the society. Cities, where economic development is sustainable and rationally incremental, by virtue of being based on success-oriented market drivers - such as supply and demand. The accrued benefits would be for its citizens, businesses, the government and the environment. In effect, the components of a Smart City would include enabling a better life, with services, mobility, environment, e-governance, economy, sustainability and inclusiveness as the pillars for success.



**ORGANISED BY**



SHESPRO Society of Health, Environment, Safety & Sustainability Professionals (SHESPro). It is a non-profit development organisation, has been promoting Health, Environmental, Safety and Sustainability Initiatives globally. Society with a global vision and dedicated focus at regional, country and global level.

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**TAKE PART IN**

**GiDMC**

**&**

**GLOBAL SUSTAINABILITY**

**CONCLAVE**

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**GET TO KNOW MORE**

**Speakers:** [anchal@iconex.in](mailto:anchal@iconex.in)

**Exhibitor/Sponsors:** [wasbir@iconex.in](mailto:wasbir@iconex.in)

**Delegate:** [shubham@iconex.in](mailto:shubham@iconex.in)

[www.gsmartcities.org](http://www.gsmartcities.org)

Follow us:    

**IMPORTANT DATES**

**Early Bird Registration Date:** 30<sup>th</sup> March 2020

**Abstract Submission Deadline:** 30<sup>th</sup> April 2020

**VENUE:** India Expo Mart, Greater Noida

**MANAGED BY**



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