



सत्यमेव जयते

Department of Local Self Government  
Government of Rajasthan



Federation of Indian Chambers of  
Commerce and Industry



Udaipur Municipal Corporation



# Smart City Conclave

21 May 2016: Udaipur, Rajasthan

## HIGHLIGHTS OF THE EVENT



Challenges and opportunities  
towards smart city programme



Evolving technological and  
managerial solutions



Sharing of best practices



Providing inputs for policy  
interventions



India has seen rapid urbanisation in recent times, its urban population growing from 286 million in 2001 to 377 million in 2011, constituting 31.16% of the country's population. This is expected to reach 590 million by 2030, contributing 70% to the country's GDP. To smoothen this transition, the Government of India in recent times has announced some of new ambitious initiatives: Swachh Bharat Mission – Sanitation for All by 2019, Housing for All by 2022 and 100 new Smart Cities. These programmes and enormous growth of urban population is coming up with challenges and opportunities in the housing and infrastructure sectors for the central, state and local/city governments, as well as private sector.

To support these ambitious missions of Government of India, FICCI has initiated work in this direction through consultative approach in partnership of industry members by signing MoUs with Urban Local Bodies for helping them becoming smarter as cities. The Federation has signed three MoUs with Local Bodies of Kota, Udaipur and Pune for transforming them into smart cities.

Against this backdrop, **FICCI Rajasthan State Council** in partnership with **Department of Local Self Government**, Government of Rajasthan and **Udaipur Municipal Corporation** is organising **Smart City Conclave** on **21 May 2016** at **Hotel Radisson Blu**, Near Fateh Sagar Lake, **Udaipur, Rajasthan**.

The Conclave would focus on:

- o Challenges and opportunities towards smart city programme,
- o Sharing best practices,
- o Evolving technological and managerial solutions, and
- o Providing inputs for policy interventions.

All in all, Smart City Conclave will bring together government and private sector to deliberate on the opportunities, challenges and solutions for building sustainable, livable and efficient cities in India.

## Why Rajasthan? Urban Opportunity

According to 2011 census the population of Rajasthan is about 68 million as the 8th most populated state in India. The state has a growth rate of about 21% percent which is the 11th highest growth rate in the country. The rapid pace of urbanization is expected to continue, with the state adopting policies and holistic initiatives for sustainable and inclusive urban development. This will continue to create significant opportunities in civic amenities, urban utilities, urban mobility, affordable housing, real estate development and urban infrastructure. The state has taken several initiatives focusing on planned and integrated development viz.:-

- Rajasthan Municipal Act - 2009 (New enactment)
- Master Plans for all Town
- Affordable Housing Policy 2009(with focus on EWS/LIG housing on PPP Model)
- Slum Redevelopment Policy - 2012 - through PPP
- Rajasthan Township Policy 2010
- Building Regulations - 2010
- Capacity Building of Urban Local bodies
- Policy for Transferable Development Rights (TDR)
- Master Development Plans for Village
- State Commission on Urbanization

Hence, to be a part of above mentioned initiatives it would be pertinent to call Rajasthan as opportunity destination for stakeholders. Jaipur and Udaipur have already been selected among the first lot of 20 cities under the smart city initiative.

## Conclave Agenda:

### GREENER & HEALTHIER CITIES

#### Sanitation for All by 2019: SWACHH BHARAT MISSION

- Technology options and delivery systems
- Awareness Creation and Community Participation

#### Integrated Solid Waste Management

- Collection, segregation and transport of solid waste
- Recycling - ESP building materials, plastics and E-waste including Waste-to-Energy
- Cleaning of rivers & water bodies

#### Green Buildings

#### Integrated Water Management

- Water supply, treatment, conservation, aquifer recharging and distribution

### B2G Interaction

A special feature of the programme would be Business to Government (B2G) Interaction for identified industries with specific proposals for the Smart City Project.

### SMART, SAFE & VIBRANT CITIES

- Smart cities mission and best practices (Case studies)
- Key features of a smart city: drivers and enablers
- AMRUT, Housing for all
- Resource mobilisation and financial management
- Policing and community based security support systems
- Conservation of heritage zones

#### Innovations and Technologies for Applications in Smart Cities

- Smart City Framework: Governance and Technologies
- Use of ICT in Smart City framework

#### Connected Cities Sustainable Urban Transportation, Traffic Management & Networked Cities

- Paradigm shift in urban mobility with effective public transportation
- Non-motorised options, walkability
- Transport and traffic infrastructure parking

## The one day conclave will be attended by:

- Industry Stakeholders
- Municipal commissioners
- State Government officials
- Housing Agencies
- Architects
- Engineers
- Mayors
- Urban Local Bodies
- Environment professionals
- Planners
- Senior academicians
- Research scholars

The experts and thought leaders from various walks of life will gather to find out: "The plan, design and how to build & maintain sustainable environment and cities".

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