



Role of Technology & Innovation for emerging Urban India

28TH FEBRUARY, 2020 | PHD CHAMBER, NEW DELHI





STRATEGIC PARTNERS



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PHD CHAMBER OF COMMERCE AND INDUSTRY

Background

Across the globe, cities surpass their own contours. Urban cores expand and intensify in size and height, and we see connectivity, nodes and enclaves involving new technologies, information flows, migrations, time/space compressions and everyday rhythms and experiences that defy known cartographies and categories. Meanwhile, a city's decision makers, planners, politicians, representatives and all other agents who govern urban life face increasing challenges that exceed their tools of measurement and categorizations in unprecedented ways.

By 2050, the population living in major cities, especially in developing countries, will have increased twofold. With the increasing majority of the population occurring in urban areas, it is crucial to focus on how technological innovation on can help to deliver a sustainable future. A sustainable city strives to create a sustainable living environment through the use of technology.

Objective

The "Urban Tecnovation Summit 2020", intend to highlight the use of technology and Innovation in housing and Urban development sector.

In this summit, our call is to search for perspectives that analyses the given and thematic area not in isolation but in an integrated fashion, to address and enable governing stake holders to deal with emerging Urban Challenges using Technology and Innovation.

Questions which we intend to address in this workshop

- Need of Paradigm shift in Housing Technology?
- How future cities will evolve?
- How can we mitigate planning risk via Technology and Innovation?

(a) (b) (c) (c) (d)

You must attend this workshop if you belong to

- Policy Making/Influencer in real-estate.
- Real Estate Developer.
- * Real Estate Consulting firm (Knowledge Partner).
- Real Estate Aggregator.
- Urban Planner.
- ❖ Academic Institute.
- Prop-tech/Con-tech Company.
- Augmented Reality/Virtual Reality Company.

Key Focus Areas

- Emerging Housing Technologies
- Technology enabled Urban Planning
- Connected Cities and Urban Mobility
- Technology for Real Estate

CHIEF GUEST



Smt. D Thara (IAS)

Joint Secretary (A L & E)

Ministry of Housing and Urban Affairs

Government of India

Role of ICT In Real Estate

- ❖ Block Chain Technology
- Building Information Modelling
- Proptech

Technologies of Future Cities

- Paradigm Shift in Housing Technologies
- ❖ Locational Intelligence



Snapshots of Previous Conferences











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