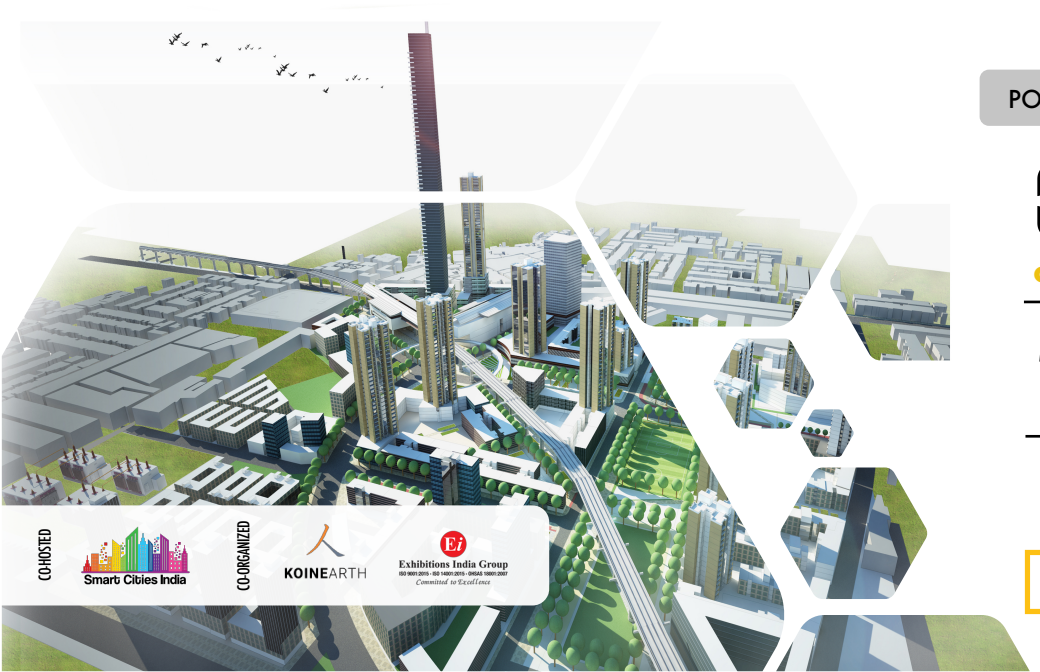

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Smart Cities India

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POST-EVENT REPORT

mobi world colloquiums

MAY - 23 2019

NEW DELHI, INDIA

MOBI

HIGHLIGHTS FROM NEW DELHI

Introduction

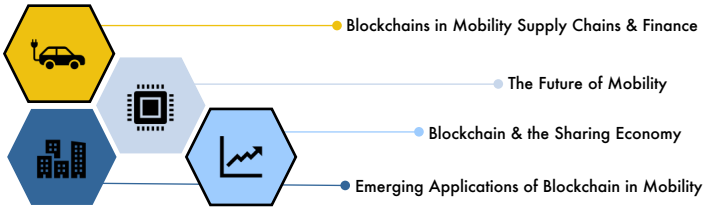
The first India-based MOBI Colloquium was co-hosted alongside the 5th Smart Cities India Expo which took place in Pragati Maidan. New Delhi. A total of **31 distinguished speakers** and **100+ attendees** from around the world came together to explore the current state of blockchain and smart city applications in India and share MOBI's mission with other international organizations

Smart mobility is an integral piece of the smart cities puzzle and due to India's rapidly growing population, their government is beginning to invest in major infrastructure programs to modernize select cities across the country. India is the fourth largest market in the world for new auto sales. Both the government and a number of private enterprises have laid out plans to establish the country as one of the global manufacturing hubs and research and development centers for automotive and new mobility services.

"Innovators made incredible strides in the first phase of the MOBI Grand Challenge. In the next phase, we imagine a community being called to the task, supported by targeted incentives, including all key stakeholders and constituencies of citywide programs seeking to drive positive behavioral change in urban ecosystems."

Tram Vo, Chief Creative Officer, Mobility Open Blockchain Initiative

Session Topics



5TH SMART CITIES INDIA 2019 EXPO

सत्यमेव जयते

Goverment Of India

5th Smart Cities India 2019 Expo

Including

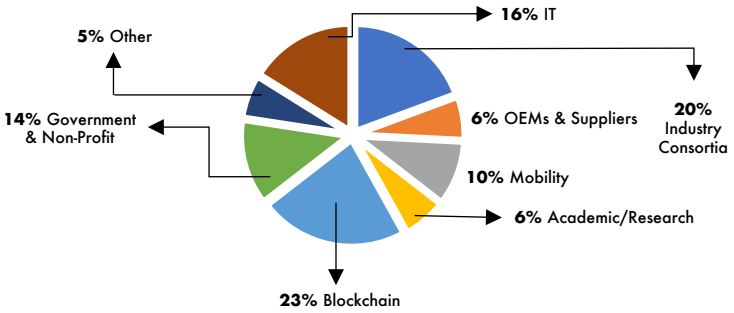
BUILDINGS INDIA | SOLAR INDIA | TRANSPORT INDIA | WATER INDIA

India's commitment to build 100 Smart Cities under the Smart Cities Mission amplifies the Prime Minister's vision of smart, efficient cities. An investment of USD 30 billion has been proposed for 100 cities under the Smart Cities Mission, which seeks to benefit over 100 million people.

Playing a supporting role, the **5th Smart Cities India 2019 expo** including Buildings India, Transport India, Solar India and Water India, organized by the India Trade Promotion Organization (ITPO) and Exhibitions India Group took place at Pragati Maidan, New Delhi, during 22-24 May 2019.

MOBI COLLOQUIUM ATTENDEES

Speaker Industry Profile



31
Speakers

100+
Attendees

According to the UN, **50%** of the world lives in urban areas and is projected to be **70% by 2050**. That's an increase of two billion people in the next three decades. Building additional infrastructure to accommodate city peak demand like rush hour or concert traffic is incredibly expensive and not practical. Sustainable urbanization and quality of life increasingly depends on successful management of existing infrastructure.

The **MOBI Grand Challenge (MGC),** launched October 2018, and is loosely modeled on the DARPA grand challenge for autonomous driving which captured the public imagination and launched the autonomous driving revolution. The MGC runs in bi-annual phases over a three-year long tournament. The ultimate goal of the challenge is to create the first viable, decentralized, ad-hoc network of blockchain connected vehicles, IoT, and smart infrastructure that can reliably share data, participate in transactions, coordinate and incentivize behavior, and thereby improve human mobility.

Building on the success of Phase I, Phase II – **Citopia** – explores new solutions for human mobility to create smarter and greener cities while improving quality of life through the use of a blockchain powered mobility marketplace app. MGC envisions a tokenized Citopia ecosystem where city governments work with employers, schools, universities, and local businesses to create incentives for changing behavior to build smarter cities.

Developers will be tasked with creating a DAPP that plugs into the Citopia API. Solutions include, but are not limited to:

- *Usage-based payment for infrastructure*
- *Congestion pricing*
- *Carbon footprint management*
- *Parking*
- *Multi-modal transit*
- *Data exchange*
- *Micro payments*

MEDIA RESPONSE

And more!

SPEAKERS IN ATTENDENCE

A
Achalkar, Rea, Director & CEO, VeriDoc Global - India
Ambwani, Karan, Solutions Manager, Consensys

B
Ballinger, Chris, CEO & Founder, MOBI
Banerjee, P.K., President & CTO, Hindalco Industries Ltd
Bos, Tim, Founder, ShareRing
Bose, Manojit, CKO, Pune Smart City Development Corp Ltd

C
Chandra, Praphul, Founder, Koinearth
Chandrasekaran, Ravi, Practice Partner-Blockchain, Wipro
Chandrawat, Vijay, Co-Founder & CEO, Twenty Two Motors Pvt Ltd
Chowdhury, Arka Roy, Principal Consultant, Infosys

F
Fukao, Sanshiro, Sr. Analyst (Auto) & Author, Hamagin Research Institute

G
Ghosh, Parna, VP & Group CIO, Minda Industries
Gupta, Akash, CEO, Mobycy
Gupta, Vivek, Country Head-India, R3

J
Jaiswal, Vijay, Director-Automotive, Telangana State Industrial Infrastructure Corp Ltd
Jha, Lakshna, Co-Founder & CEO, sRide Carpool

K
Kohale, Jayant, Business Head-RPG Smart Infra, KEC International Ltd
Krishnaswamy, Dilip, VP of New Tech Initiatives, Reliance Jio Infocomm Ltd

M
Mallick, Anindya, Partner, Deloitte
Manocha, Piyush, Sr. Principal – Supply Chain & Operations, Accenture Consulting
Masih, Sid, Fellow, MOBI

P
Pal, CP, COO & Community Lead India, MOBI
Pramoth, Dev, Business Development, Ocean Protocol

R
Raman, Aishwarya, Associate Director & Head of Research, Ola Mobility Institute
Rajaram, Sanjeev, Associate Director – Blockchain Practice, Cognizant

S
Sharma, Ashim, Partner & Group Head, Nomura Research Institute
Shukla, Punit, Project Lead – AI and Blockchain, World Economic Forum
Singh, Karamjot, Co-Founder, DLT Labs
Srivastava, Anil, Principal Consultant, NITI Aayog

T
Thakore, Mithil, Co-Founder, Quillhash

V
Vo, Tram, CCO, MOBI