



WRI INDIA



## WRI India Presents A Policy Dialogue For Future Mobility In Indian Cities

**Thursday, 6 September 2018**

Marigold Hall, India Habitat Centre,  
New Delhi

# MOVE Summit 2018 Pre-Event



## »»» AGENDA

### **09:45 AM - 10:30 AM: Future Mobility in Indian Cities**

*Jamshyd Godrej*, Chairman WRI India - Opening Address

*Amitabh Kant*, CEO NITI Aayog - Key Note Address

*Dr. O P Agarwal*, CEO WRI India

### **10:30 AM - 11:45 AM: Accelerating Shared Mobility Sustainably**

The pace of technology-driven innovation from the private sector in shared transportation services, vehicles, and networks is rapid, accelerating, and filled with opportunity. At the same time, city streets are a finite and scarce resource. A working group of international NGOs, under the leadership and co-ordination of Robin Chase developed 10 principles designed to guide urban decision-makers and stakeholders toward the best outcomes for all. Close to 50 governments and their advisors and close to 50 enterprises have signed up to these principles. Robin Chase will share these principles and the thinking behind it with rest of the experts and this roundtable will discuss the next level of details and legislation required for cities to effectively manage their transition to the future of mobility. Sessions will have roundtable discussions. A background presentation will be made for each session. Lead discussants will provide remarks before opening up to all participants of the roundtable and finally to the audience.

**Background Presentation:** *Jyot Chadha*, World Resources Institute

**Moderator:** *Prasanna Ganesh*, Toyota Mobility Foundation

**Panellists:** *Peter Ye*, Vice President Korea Transport Institute

*Udai Mehta*, CUTS International

*Anand Shah*, OLA Cabs

*Pradeep Parameswaran*, Uber India

*Dario Hidalgo*, WRI Ross Centre for Sustainable Cities

*Chinmay Pandit*, President Impact Automotive Solutions Ltd.

### **11:45 AM - 12:00 Noon Tea Break**

## 12:00 Noon - 1:15 PM Frameworks to Adopt Enterprise Led Innovation in Mobility

New mobility enterprises are actively looking to address mobility challenges in Indian cities. In 2016 alone we saw 5000 enterprises in our cities with an investment of 1.65 Billion USD. Indian governments, national, state and cities need to actively develop frameworks and management principles to enable these enterprises to become part of a truly multimodal, integrated transport system that creates equitable access for all.

**Background Presentation:** *Pawan Mulukutla*, WRI India

**Panellists:** *D S Mishra*, Secretary, Ministry of Housing and Urban Affairs \*

*Ekroop Caur*, Secretary Finance, Government of Karnataka \*

*Sam Parker*, CEO Shell Foundation

*Amit Singh*, Shuttl

*Vivekananda Hallekere*, CEO Metro Bikes

*Jerin Joseph*, CEO City Flo

## 1:30 PM - 2:30 PM Lunch

## 2:30 PM - 3:45 PM Electrification of Transport in India: Focus Two & Three Wheelers

70% of India's vehicle fleet is two-wheelers. India is the largest manufacturer and exporter of two wheelers. So as India think about electrification of transport focusing on the two- three-wheeler segment would seem like a great opportunity. This roundtable will discuss strategies and policies, state and national governments should adopt to enable India to be the leader on two and three wheeler electrification.

**Background Presentation:** *Apurba Mitra*, WRI India

**Moderator:** *Dr. O P Agarwal*, CEO WRI India

**Panellists:** *Ajay Kumar Bhalla*, Secretary, Ministry of Power\*

*Ashok Jhunjunwala*, Professor IIT Madras

*Seethapathy Chander*, Energy Infrastructure & PPP Expert

*Jasmine Shah*, OSD to Delhi Transport Minister

*Sohinder Gill*, CEO Hero Electric

*Harbhajan Singh*, SVP Honda Motorcycles

*Anjali Mahendra*, Global Director Research, WRI Ross Centre for Sustainable Cities

*Sanjay Krishnan*, CEO Project Lithium

## 4:00 PM - 5:45 PM Infrastructure for Future Mobility

City roads today are part of the legacy of the car oriented transport systems. The largest users of city roads in India are pedestrians, followed by two-wheeler rides but lane widths, turning radiuses, speeds are all designed in car equivalents. This has led to roads being unsafe for majority of the users. Road for cars need to get transformed in cities for people. Globally, cities are providing charging infrastructure, charging for kerb usage, embedding sensors to allow dynamic pricing for parking etc. This discussion will focus on how Indian cities can transform its public procurement processes, develop partnerships to upgrade it's transport infrastructure to prepare itself for future mobility.

**Background Presentation & Moderator:** *Madhav Pai*, WRI India

**Panellists:** *Rashmi Singh*, Director NDMC

*Om Prakash Mishra*, Director Public Works Department, Government of Delhi

*Chandramauli Shukla*, Municipal Commissioner, Jabalpur

*Aditya Ramji*, Mahindra Electric

*Akarsh Srivastava*, GetMyParking

*Prassana Patwardhan*, Managing Director Prassana Purple

*Sanjay Gupta*, School of Planning and Architecture

*Sarika Panda*, WRI India

\* To be Confirmed

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