



IRF WORLD ROAD MEETING 2017

/ 14-17 NOVEMBER / DELHI / INDIA /

CROSS/ ROADS

LINKING MOBILITY SOLUTIONS

SPECIAL SESSION

Future of Mobility

DESCRIPTION:

The world of transport is undergoing radical and disruptive changes, the full impact of which has yet to be realized. These changes include the emergence of shared mobility, mobility as a service, electric vehicles, drones for carrying passenger and freight, connected and autonomous vehicles, big data for traffic management, and a plethora of new technologies, products, and services that are changing the mobility landscape. These changes are altering not only how we travel from any given location to any given destination; they are also changing the mobility and transport sectors in terms of the industrial organisation and markets, it is thought that these are also driving changes in the preferences of future generations, fundamentally altering their mobility and transport related preferences and choice behaviours. This session will explore the trends, technologies, and their potential impact on the current mobility and transport.

PRESENTERS:

1. Ola (T.B.C.)
2. Prof. Ashok Jhunjunwalla, Indian Institute of Technology, Madras (T.B.C.)
3. Caroline Jones Carrick, Project Director, TEV Project (T.B.C.)
4. Sanjeev Kathpalia, CEO, Mindteck (T.B.C.)