

AGENDA

MEXICO CITY 31 MARCH 2017

"Driving mobility in cities – challenges & solutions"

10:00	Welcome remarks
	– Miguel Angel Mancera, Mayor, Mexico City
	– Alejandro Agag, CEO, FIA Formula E
	 José Abed, FIA Americas and OMDAI President
	 Carlos Slim Domit, Chairman of the Board, Grupo Carso
	 Héctor Serrano, Head of Mobility, Mexico City
	– Esteban Gutierrez, Formula E driver
10:45 – 12:00	Towards eMobility
	Presenting different challenges and opportunities Mexico City faces in implementation of electromobility.
	- Laura Ballesteros, Undersecretary of Mobility, Mexico City
	Urban Mobility: Changing the Paradigm
	What do we need to incorporate sustainable mobility in the transport policymak What are the advantages of collaborative efforts? Is there room for commu engagement?
	Moderator: Felipe Rodriguez Laguens, member of the FIA High Level Panel for R Safety – Expert group
	– Policy Perspective: Gustavo Máñez Gomis, UNEP
	– Urban planning: Libertad Zavala, Cuadra Urbanismo
	- User perspective: Julian Abed, President of ANA
12:00 - 12:45	Entrepreneur Contest
	Get close to the future: 3 innovative ideas and technologies that promote s connected and sustainable cities.
	– Monty C. M. Metzger, Founding Partner at Digital Leaders Ventures
12:45 - 13:45	eMotion lunch and networking
13:45 - 14:45	Accelerator Session: Driving innovation in Practice
	Which innovations can drive mobility in cities? Which projects can lead to sustain deployment of eMobility?
	- Paolo Romanacci, Head of Renewable Energies Central America, ENEL,
	 Gustavo Jimenez, Project manager of Eje 8 Alberto Escobar, Director Public Policy, Automobile Club Chile
15:00 - 15:30	FormulaE shakedown session
	Experience of the Formula E Shakedown where participants can observe Formu cars in motion.
15:30 - 16:00	Garage Walk & track demo
	Opportunity of an exclusive visit to the Formula E garage and a demonstration innovations piloted in Formula E.
16:00	End of the day

*As the FIA Smart Cities Forum is taking place around the Mexico City FormulaE race, and due to safety reasons, please be aware of the safety controls and potential delay when arriving on-site.