

of the Federal Republic of Germany

# Climate Action in Mobility Conference

Clean, Marketable, Smart -

Enabling governments in transforming mobility.

27<sup>th</sup> September 2018, Tagungswerk Jerusalemkirche, Berlin, Germany

The mobility transition around the world has begun. Disruptive technological trends and changing behavioural patterns have facilitated the ascent of innovative mobility solutions worldwide. Dropping battery prices power the e-mobility market. Digitalization changes everything from supply chain management to new mobility services.

What is the implication for climate change? How can government best support the transformation in a climate friendly manner? Currently, governments play a prominent role in a competitive transport market: the provision of infrastructure, the regulation of markets and the supply of transport services are key functions of transport authorities. But, are governments equipped with the necessary skills and instruments to manage the mobility transition? What can and should governments do in cooperation with the private sector, academia and civil society to enable a transformation that delivers on mobility, quality of life and the environment?

Aim of the conference is to foster dialogue and knowledge exchange among transport decision makers from all over the world on the future role and the potential of governments in transforming mobility with an emphasis on innovations, that are not only disruptive, but effectively contribute to a climate friendly transport sector.

During the conference, about 90 representatives mainly from transport ministries, transport institutions and cities from about 15 countries exchange with another 60 German and international experts from politics, business, think tanks and academia.

The conference is part of the Changing Transport Week from 24 to 28 September 2018 in Berlin and participation by invitation only.

# Climate Action <sub>September</sub>27th 2018 in Mobility Conference



Federal Ministry for the Environment, Nature Conservation and Nuclear Safety

of the Federal Republic of Germany

#### **Tentative Agenda**

Moderation: Wolfgang Aichinger und Insa Illgen			
08:30 - 09:00	Registration & Morning Coffee		
09:00 – 09:10	<ul> <li>Welcome Remarks and Keynote Speech</li> <li><i>Transforming Mobility in Germany</i></li> <li>Welcoming         <ul> <li>Jochen Renger, Head of Division Climate Change, Rural Development, Infrastructure (GIZ)</li> </ul> </li> </ul>		
09:10 - 09:30	<ul> <li>Dr. Anita Breyer, Head of Directorate IG I, Federal Ministry for the Environment, Nature Conservation and Nuclear Safety (BMU)</li> </ul>		
09:30 – 09:45	<ul> <li>Taking bold decisions for clean mobility</li> <li>Keynote and Q&amp;A</li> <li>✓ John Barry, Expert Thought Leader, former Head of Bus Network Development, Transport for London</li> </ul>		
09:45 – 10:45	<ul> <li>Enabling Governments: How to drive and shape the Mobility Transformation?</li> <li>Panel Discussion         <ul> <li>John Barry, Expert Thought Leader, former Head of Bus Network Development, Transport for London</li> <li>Kathrin Brost, DHL Global Forwarding</li> <li>Christian Hochfeld, Managing Director of Agora Verkehrswende</li> <li>Martin B. Delgra, III, Department of Transportation Philippines Land Transportation Franchising and Regulatory Board</li> <li>Sofia Salek de Braun, PTV Group</li> </ul> </li> </ul>		
10:45 - 11:15	Group Picture & Coffee Break		
11:15 – 11:30	<ul> <li>Key Actions on Smart, Marketable and Clean Mobility Solutions</li> <li>Country Experience</li> <li>✓ Boris Palacios, Minister of Transportation, Ecuador</li> </ul>		

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	Smart, Marketable, Clean – And climate-friendly?			
11:30 – 12:30	A discussion with			
	✓ Mr. Eduardo Brenes, Vice-Minister of Transport, Costa-Rica			
	<ul> <li>Mr. Ahmad Yani, Head of Multimodal Transport, Ministry of Transport, Indonesia</li> </ul>			
	<ul> <li>Mr. Alex Johnson, Head of Department, Accra Metropolitan Assembly, Ghana</li> </ul>			
12:30 - 13:30	Lunch Break			
	Wakeup call			
13:30 – 13:45	Having a look at the Global Status Quo – Where is the Transition?			
	<ul> <li>Holger Dalkmann, Interim Secretary General at Partnership on Sustainable, Low Carbon Transport</li> </ul>			
	Parallel Side Sessions			

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On behalf of:

13:45 - 15:15	<ul> <li>Towards Clean</li> <li>Vehicles: The</li> <li>Future of Internal</li> <li>Combustion</li> <li>Engines</li> <li>Moderation: Oliver</li> <li>Lah (Wuppertal</li> <li>Institute)</li> <li>✓ David Rubia (UN Environment)</li> <li>✓ Maurizio Maggiore (European Commission)</li> <li>✓ Anders Berger (Volvo Group)</li> <li>✓ Simmi Sashi, Kochi, India</li> <li>✓ Eveline Prado Trevisan, Belo Horizonte, Brazil</li> </ul>	Sustainable Logistics. Governing the transition in cities and beyond Moderation: Sunny Kodukula (Wuppertal Institute) ✓ Alan McKinnon (KLU) ✓ Himanshu Raj (ICLEI) ✓ Björn Hannappel (Deutsche Post DHL Group)	Global Innovation in Transport: Active policy making or laissez- faire? Moderation: Christian Mettke, Melissa Cruz (GIZ) ✓ Alexander Jung (Agora Verkehrswende) ✓ Sebastian Ibold (GIZ China) ✓ Dr. Sandra Wappelhorst (The ICCT) ✓ Ana-Maria Tonita (Door2door)
15:15 – 16:30	<b>Networking Coffee E</b> During this session, you person for your questic experts on place. You a	ert – Connect with Cha Break u have the chance to me ons: An app will match y are free to choose conta with all participants at p	eet exactly the right ou with transport cts from categories or
16:30 – 17:30	Reporting Back and Closing Interviews Transforming Transport is Tough – How to make it happen anyway!		
All Day		s and practical approa tanks, start-ups and ins ✓ w	

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$\checkmark$	DB Consult	$\checkmark$	MobiliseYourCity
$\checkmark$	PTV Group		Partnership (MYC)
$\checkmark$	door2door	$\checkmark$	Transformative Urban
$\checkmark$	MotionTag (Data Analytics		Mobility Initiative (TUMI)
	& Smart Ticketing)	$\checkmark$	Wuppertal Institute