



Webinar Series 2018

Sustainable Urban Mobility in Action

To confirm participation for webinars, kindly provide your details at the following link: <https://tinyurl.com/ya4neop7>
The link to the webinar facility will be share with you then.

**Nov 6,
2018**

14:00 – 16:00 pm
(CEST - UTC+2)



Planning the Cycling City

- **Human-Scale Urban Mobility**

Carlosfelipe Pardo, Director, Despacio, Bogotá, Colombia



- **Planning the Cycling City – Lessons from Amsterdam**

Stefanie Holzwarth, Urban Mobility Unit, UN-Habitat, Nairobi, Kenya

Cycling as a mode of transport is an efficient, low-cost, health-improving way to travel and offers environmental benefits for the cities that promote it. It is only recently, though, with concerns over climate change, pollution, congestion, and obesity among others, that cities have begun to implement policies and plans to promote cycling. Carlosfelipe will share lessons learnt from the development of a Cycling Strategy in Bucaramanga, Colombia.

Besides adequate infrastructure, the building of a Cycling Culture is important. Stefanie will share lessons learnt from having studied the Cycling Culture in Amsterdam, and will propose strategies for cities with yet unfriendly cycling environments.

Past Event

**Sep 13,
2018**

14:00 – 16:00 am
(CEST - UTC+2)

Transport & Climate Change

- **Low Carbon Urban Mobility in Action**

Dr. Shritu Shrestha, Research Fellow, Wuppertal Institute for Climate, Environment and Energy

- **Resilient Transport – the case of a resilient BRT system in Toronto**

Dr. Alexander Mirescu, Business Unit Head for Urban Resilience, Pontarolo Engineering

Upcoming Event

**Dec 06,
2018**

09:00 – 11:00 am
(CEST - UTC+2)

Bus Rapid Transit for African cities

- **Evaluating BRT systems – a global perspective**

Roland Wong, P.Eng. – Clean Energy Alternatives Inc., Surrey BC, Canada

- **The potential of Bus Rapid Transit for African cities**

Maina Gachoya, Transport Planner, ITDP, Nairobi, Kenya



The Project: URBAN PATHWAYS – Supporting Urban Low Carbon Plans in the context of the New Urban Agenda

The project follows a structured approach to boost Low Carbon Plans for urban mobility, energy and waste management services that deliver on the Paris Agreement and the New Urban Agenda. The project develops national action plans and concrete local implementation concepts to boost low-carbon urban development in key emerging economies - India, Brazil, Kenya and Viet Nam. Key components are capacity building, establishment of partnerships and concrete project preparation.