United Nations Framework Convention on Climate Change

Agenda item 5(c) ii

Inputs for the technical expert meetings on mitigation

Technology Executive Committee, 14th meeting Bonn, Germany, 28 – 31 March 2017



Introduction – Background

The Technical Examination Process includes regular in-session thematic technical expert meetings (TEMs), as part of the enhanced action prior to 2020

TEMs on Mitigation (TEM-M):

- The TEC regularly participated in previous TEM-Ms presenting its work related to mitigation on the TEP
- ❖ TEC 13 recommended potential topics for the organization of future TEMs

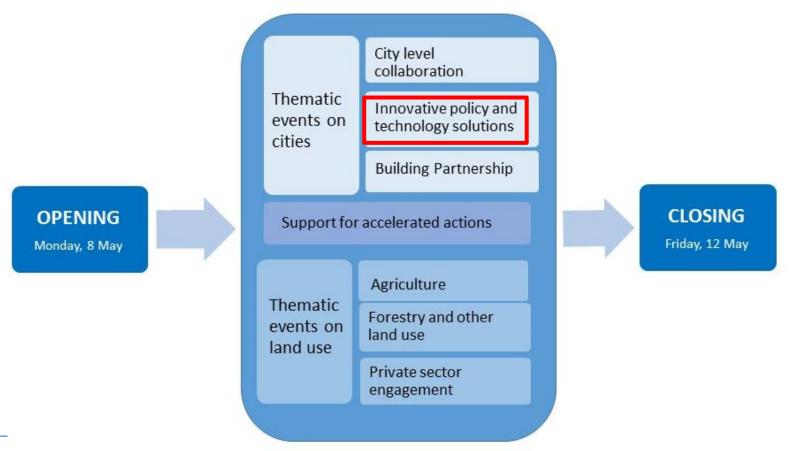
TEM-M in 2017:

- Invitation through the TEC Chairs to host a <u>thematic event</u> on: "Innovative policy and technology solutions"
- ❖ TEC Chairs involved the task force on mitigation to get initial views



Technical Expert Meeting in 2017

"Cross-cutting issues in urban environment and land use"





Thematic event: "Innovative policy and technology solutions for sustainable urban development"

- Draft concept and agenda prepared by the secretariat, shared with TEC Chairs + TF on mitigation
- To take place <u>Tuesday</u>, 9 May 2017, 15:00 16:30
- Objective is to showcase innovative approaches to urban planning, policies and technology solutions in cities and to identify ways of enhancing their scalability and replicability
- Tentative interventions on:

Technology needs and solutions for urban environments identified in TNAs

Climate innovation for cities

Policy innovation in the usages of F-gases

Innovation in waste to energy

Event would complement TEC's special event on innovation on 12 May 2017



Expected action

❖ The TEC is to <u>agree on follow-up activities</u> for its engagement in 2017 TEM-M

Further:

- ❖ Nominate candidate(s) among TEC members to facilitate the thematic event
- ❖ Request its task force on mitigation to continue working with the secretariat in finalizing the preparation of the event

