

TEC task force on adaptation

Work undertaken since TEC 15

Technology Executive Committee, 16th meeting
Bonn, Germany, 13 – 16 March 2018

Pedro Borges



TEC member and member of the task force on Adaptation

Rolling workplan of the TEC for 2016-2018

Activity 13.4 (to start and complete in 2018)

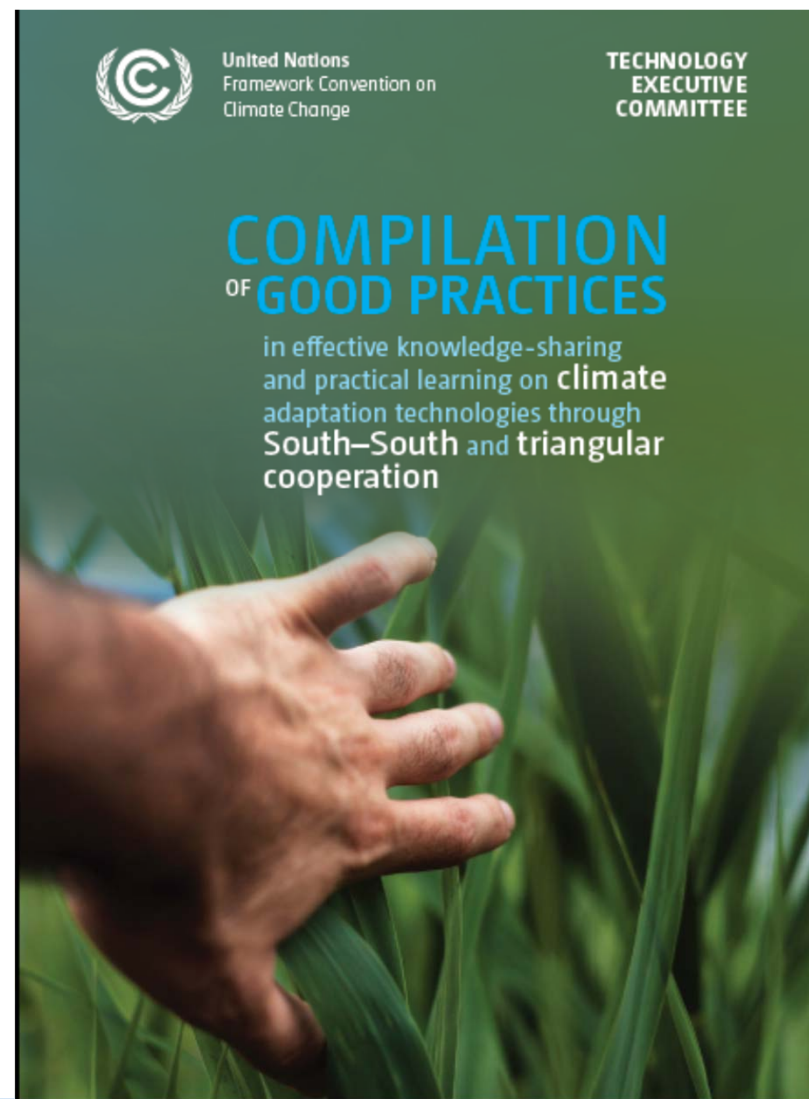
- Further study the potential application of SSC on adaptation and mitigation technologies to assist countries in implementing their NDCs and NAPs, to be undertaken jointly with mitigation taskforce

Activity 6: Engagement with the Adaptation Committee (2016-2018)

- Engage and contribute to the work of the AC core working group in the preparation of TEMs on adaptation
 - *Undertaken by a representative of TEC sitting in AC Working group for TEP-A*

Inter-sessional work undertaken by the Adaptation taskforce:

- Compilation of good practices of practical learning on SSC on adaptation technologies:
 - Finalized the compilation after TEC15
 - Publication launched during side event Technology Mechanism side event at COP24
- Initiated the joint work with Mitigation task force on Analysing potential of SSC and TrC to help countries implementing NDCs and NAPs



Work during TEC 16 & expected outcomes

- **Agenda item 5(d).i.** *Potential application of SSC on adaptation and mitigation technologies to assist countries in implementing their NDCs and NAPs*
 - TEC taskforces will present an oral report on the approach to the work to be undertaken in this year
 - The TEC is expected to provide guidance.

- **Agenda item 5(d).ii.** *Technical expert meeting on adaptation*
 - Update of the work TEP-A working group on TEM Adaptation
 - TEC to take note and exchange views for any further inputs

Members of TEC taskforce on Adaptation:

TEC members

Mr. Ayele Anabo, Mr. Pedro Borges, Mr. Mareer Mohamed Husny,
Ms. Adelle Thomas

Adaptation Committee

Mr. Clifford Mahlun, Ms. Renske Peters

Observer organizations

IGO: Mr. Youba Sokona – South Centre

ENGO: Mr. Saleemul Huq – International Centre for Climate Change
and Development Independent University

RINGO: Ms. Diane Husic – Moravian College

BINGO: Mr. Tod Delaney – Business Council for Sustainable Energy

