

TEC task force on emerging and cross-cutting issues

Work undertaken since TEC 14

Technology Executive Committee, 15th meeting
Bonn, Germany, 12 – 15 September 2017



Mr. Mareer Mohamed Husny
TEC member and member of the task force on emerging and cross-cutting issues

Mandate from COP

COP 21 requested the TEC and the CTCN, in supporting the implementation of the Paris Agreement, to undertake further work relating to, inter alia:

- (a) Technology RD&D; and
- (b) Development and enhancement of endogenous capacities and technologies.

COP21/CMP11

Paris, France



At TEC 14, the TEC:

- Considered the presentation of the preliminary study on the development and enhancement of endogenous capacities and technologies prepared by the secretariat.
- Requested all task forces to take into account the issue of development and enhancement of endogenous capacities and technologies in their respective thematic work.
- Also requested its task force on emerging and cross-cutting issues to **assist the TEC in defining the concept and scope of endogenous capacities and technologies**, with a view to providing general guidance for the further work of the TEC in this area.

The task force has undertaken inter-sessional work addressing the concept and scope of endogenous capacities and technologies.



Work during TEC 15 & Expected outcomes

Agenda item 5(f)i: *Development and enhancement of endogenous capacities and technologies*

The task force will make **an oral presentation on its work progress** for defining the concept and scope of endogenous capacities and technologies.

- The TEC is invited to consider the oral report, and provide guidance on possible further work on this issue.



Members of TEC taskforce on emerging and cross-cutting issues:

TEC members

Mr. Robert Berloznik, Mr. Pedro Borges, Mr. Mareer Mohamed Husny, Ms. Elfriede A. More,
Ms. Duduzile Nhlengethwa, Mr. Stig Svenningsen, Ms. Adelle Thomas

Observer organizations

BINGO: Mr. John Scowcroft – Global Carbon Capture and Storage Institute
ENGO: Ms. Elenita Daño – Action Group on Erosion, Technology and Concentration
RINGO: Ms. Marilyn Averill – University of Colorado at Boulder



Ms. Elfriede A. More

TEC member and member of the task force on emerging and cross-cutting issues