



# CTCN

CLIMATE TECHNOLOGY CENTRE & NETWORK  
UNFCCC Technology Mechanism



## 4. Matters Relating to the Climate Technology Centre and Network

Mette Møglestue, CTCN Advisory Board Chair  
15<sup>th</sup> meeting of the Technology Executive Committee  
Bonn, Germany. 12-15 September 2017



# Overview

1. Update on 10<sup>th</sup> Advisory Board meeting
2. Technology Framework Submission
3. CTCN Innovation & RD&D
4. Strengthening TEC/CTCN collaboration

# 1. 10<sup>th</sup> Advisory Board Meeting Update

1. Independent review of CTCN
  - Renewal of CTCN host agreement to be considered at COP23
2. Annual Operating Plan approved
  - Continue established operations
  - Foster regionally coordinated transformational solutions
  - Expanded technical assistance through “ask an expert” function
  - Emphasis on South-South cooperation involving SMEs
3. 2018 Budget endorsed
  - USD 9.1 million + GCF support + pro-bono contributions
4. Paris Committee on Capacity-building (PCCB) submission
  - Capacity-building activities for NDC implementation
  - Suggestions regarding the web-based capacity-building portal

# 1. 10<sup>th</sup> Advisory Board Meeting Update /2

5. TEC/CTCN Joint Annual Report approved
  - Challenges and lessons learned section
  - Successes with technical assistance, Network growth and engagement, GCF partnership
  - Funding of CTCN remains a challenge
  - Joint chapter agreed
6. CTCN Vision (inside mandate)
  - Guided by outcomes from COP23
7. Virtual Participation
  - measured approach to remote participation for Advisory Board

## 2. Technology Framework Submission

1. Technology Framework Submission discussed at AB
  - Chairs empowered to finalize submission
  - No new suggestions for joint future CTCN/TEC activities
  - Discussion at TEC 15 could inform CTC/TEC secretariat final draft
  
2. Suggested additional CTCN activities include:
  - Regional TA
  - Strengthen collaboration with GCF and GEF
  - Extend outreach to industrial associations

### 3. CTCN Innovation & RD&D

- TA requests related to RD&D
- Discussion of RD&D at Regional Forums
- Participation in TEC Task Force on Innovation & RD&D
- CTCN First-of-a-Kind meeting
- Radboud /CTCN Summer School
- Participation at complementary global S&T Events

## 4. Strengthening TEC/CTCN Collaboration

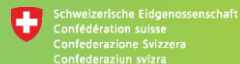
Elements of TEC/CTCN collaboration:

1. Technical Needs Assessments
2. Linkages with the Financial Mechanism – both GCF and GEF
3. Implementation of Technology Framework
4. Technical Expert Meetings (TEMs) process
5. Build on outcomes of CTCN's First-of-a-Kind Workshop and TEC's Innovation Day



# CTCN

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## Thank you



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