

**Relevant COP Decisions on Monitoring and Evaluation Processes**

This document presents COP decisions related to monitoring and evaluation of the CTCN and the Technology Mechanism and serves as one of the bases for monitoring and evaluation activities related to the CTCN.

**Decision 2/CP.17**

**Annex VII**

**Terms of reference of the Climate Technology Centre and Network**

**V. Governance of the Climate Technology Centre and Network**

9. The advisory board of the Climate Technology Centre and Network will:

(e) **Monitor, assess and evaluate** the timeliness and appropriateness of the responses of the Climate Technology Centre and Network to requests;

**VII. Reporting and review**

20. The secretariat, subject to the availability of resources, shall commission **an independent review of the effective implementation** of the Climate Technology Centre and Network four years after its inception. The findings of the review, including any recommendations regarding enhancing the performance of the Climate Technology Centre and Network, will be considered by the Conference of the Parties. Subsequently, periodic independent reviews of the effectiveness of the Climate Technology Centre and Network will be conducted every four years.

**Decision 14/CP.18**

**Arrangements to make the Climate Technology Centre and Network fully operational**

The Conference of the Parties,

15. Reiterates that the Advisory Board of the Climate Technology Centre and Network will put in place the rules and procedures to **monitor, assess and evaluate** the timeliness and appropriateness of the responses of the Climate Technology Centre and Network to requests by developing country Parties in accordance with decision 2/CP.17, annex VII, paragraphs 7, 9(e) and 20.

**Decision 25/CP.19**

**Annex I**

**Modalities and procedures of the Climate Technology Centre and Network**

**II. Roles and responsibilities of the Climate Technology Centre and Network**

2. The CTC, consistent with the terms of reference of the CTCN as described in decision 2/CP.17, paragraph 135, will:

(f) **Monitor and evaluate** the quality and effectiveness of responses in consultation with the requesting NDE;

## **VII. Information and knowledge-sharing**

8. The CTCN should disseminate its outputs and facilitate knowledge-sharing through a well-functioning information platform that responds to the information and knowledge service requirements of its potential users, including NDEs, Parties and a wide range of technology actors, experts and stakeholders.

9. The platform would be a tool used to promote the collaboration between various actors and to seek cooperation with relevant international organizations and initiatives. It would support the efforts of the CTCN by, inter alia: facilitate online training, peer-to-peer exchange, and expert advice; capture experiences and results of technology cooperation activities to achieve continuous learning and improvements to knowledge; collect, analyse, and communicate CTCN results and lessons learned and continuously gather external feedback from a variety of CTCN stakeholders and partner organizations; serve as a comprehensive, up-to-date, and easily accessible library of information on technology availability, costs, and performance; policies; financing; and other topics for use by countries, with seamless links to resources available from sources around the world; provide information to support matchmaking of country requests with existing international programs; share information on current CTCN activities and results; enable internal tracking and **evaluation** of CTCN activities.

## **COP21 – Adoption of the Paris Agreement (FCCC/CP/2015/L.9/Rev.1)**

### **Draft decision /CP.21**

#### **TECHNOLOGY DEVELOPMENT AND TRANSFER**

The Conference of the Parties,

70. Also decides to undertake a **periodic assessment of the effectiveness** of and the adequacy of the support provided to the Technology Mechanism in supporting the implementation of the Agreement on matters relating to technology development and transfer;