



CTCN

CLIMATE TECHNOLOGY CENTRE & NETWORK
UNFCCC Technology Mechanism

CTCN Monitoring & Evaluation

Recent progress and way forward
CTCN 15th Advisory Board meeting

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COP guidance on monitoring & evaluation of CTCN activities:

- *13/CP.24: “welcomes the information provided by the TEC and the CTCN on monitoring and evaluation of the impact of their activities, and encourages them to continue reporting on this matter and to include information on tracking of progress and on methodologies used*
- *CMA.2/COP25: “encourages the TEC/CTCN to continue to report on their progress, challenges and lessons learned in implementing the technology framework.”*

2019

Development

- M&E expert contracted
- Theory of Change aligned with Technology Framework
- Performance Measurement Framework
- Impact indicator methodologies

CTCN M&E progress 2019-2020

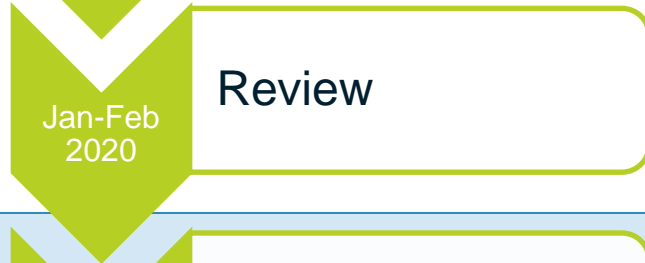
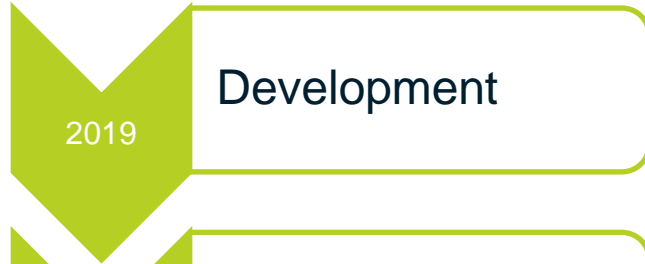


- M&E expert contracted: Baastel
- Theory of Change aligned with Technology Framework
- Performance Measurement Framework
- Impact indicator methodologies



- Pro-bono support from USAID: M&E expert Kate Faulhaber

CTCN M&E progress 2019-2020



- M&E expert contracted
 - Theory of Change aligned w/ Technology Framework
 - Performance Measurement Framework
 - Impact indicator methodologies
-
- Pro-bono support from USAID: M&E expert Kate Faulhaber
-
- Finalization of data collection tools/templates
 - Procurement of M&E software ActivityInfo
 - Digitalisation of data storage

Impact reporting: long-term impacts

Joint CTCN-TEC NDE survey

- Purpose:
 - To follow up on action after technical assistance was provided
 - To capture long-term impacts of TEC and CTCN support
- Disseminated to NDEs on June 12
- 13 responses received as of today
- Deadline: July 10

“The proponent of the assistance [...] has managed, through this assistance and other stakeholders, to influence policy makers to understand the impact of solar PV technology in electricity as well as in economic activities. This has contributed to improved environment of solar PV penetration and mini grid investment” – **NDE quote from the survey**

CTCN transformational change impact study

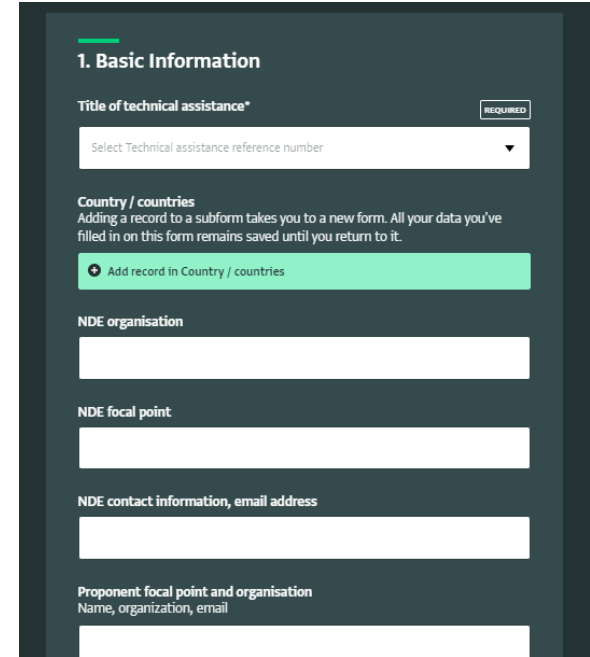
- Implementer of study: UNEP-DTU Partnership
- Building on 2019 study - ICAT methodology adapted to CTCN context on portfolio level
- Study will provide recommendations on enhancing transformational impact from CTCN support
- Deadline: July 31

Technology Framework (TF): “The principles of the TF should guide the Technology Mechanism in implementing the Paris Agreement, as follows:

- [...] Address the transformational changes envisioned in the Paris Agreement”

2020: way forward

- Synthesize lessons learned from
 - CTCN-TEC joint NDE survey
 - CTCN study on transformational impact
- Implementation of M&E System:
 - On-boarding existing M&E data to online platform
 - Training Secretariat on reporting modalities
 - Develop dynamic visualizations of M&E data through Power BI for ctc-n.org



1. Basic Information

Title of technical assistance* REQUIRED

Select Technical assistance reference number

Country / countries
Adding a record to a subform takes you to a new form. All your data you've filled in on this form remains saved until you return to it.

+ Add record in Country / countries

NDE organisation

NDE focal point

NDE contact information, email address

Proponent focal point and organisation
Name, organization, email

*Snapshot of ActivityInfo online
M&E interface*



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CLIMATE TECHNOLOGY
CENTRE & NETWORK

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