Joint session of the TEC and the CTCN

1-3 April and 4 April 2025, UN City, Copenhagen, Denmark

Agenda item 8d Joint TEC&CTCN Monitoring and Evaluation







Findings for 2024 M&E report







First periodic assessment of the effectiveness and adequacy of the support provided to the Technology Mechanism in supporting the implementation of the Paris Agreement on matters relating to technology development and transfer (PATM)







Item 6. Monitoring and Evaluation PATM Recommendations

encourage the TEC and the CTCN to identify priority areas of work when developing their future workplans, using the guidance provided by the	 TEC work is guided by IPCC findings including contribution of WG II and III The selection of CTCN's 5 system transformation areas and 2 enablers in its
technology framework and the findings of the contribution of Working Group III to the AR6.	Third PoW was directly informed by IPCC AR6
encourage the CTCN to review the guidance, response plan and closure report templates of technical assistance projects to improve the measurement and promotion of transformational	 The CTCN's response plan, and closure reports are continuously updated based on AB decisions such as the inclusion of modality 2 (Post TA Implementation monitoring, reporting and follow up) of NDE logistical support and gender assessment and action plan. The CTCN is also planning to review the guidance on Non Annex I NDEs
change envisioned in the Paris Agreement	
ana aurora tha TEC and the CTCN to availage the	
encourage the TEC and the CTCN to explore the opportunity of establishing an integrated monitoring and evaluation framework for the	 Joint session April 2024: TEC and CTCN AB agreed to joint indicators, to measure the joint work
Technology Mechanism in the context of the forthcoming TEC workplan and CTCN programme of	 Impact of the TM to be discussed at the joint session
work.	
encourage the TEC and the CTCN to strengthen their collaboration regarding the outreach of TEC products and the creation of knowledge products that address the practical needs of developing countries	 CTCN disseminates the information on TEC publication through its newsletter; TEC publications are presented at NDE forums as well as at the TM and other events







Item 6. Monitoring and Evaluation PATM Recommendations

encourage the CTCN to sustain technical assistance outcomes by reinforcing engagement and capacity-building of a broad range of local stakeholders and offering further follow-up of activities

of the research community and private sector. The TEC is encouraged to further engage and improve synergies with the research community

encourage the TEC and the CTCN to continue efforts to enhance resource mobilization to meet the costs associated with their activities and to report on the lack of resources for implementing their respective mandates

encourage the CTCN to pursue its efforts in building capacity for adaptation and in supporting an increase in technical assistance requests for adaptation

✓ Apart from regular CB activities, the CTCN has introduced logistical support to NDEs including modality 2: Post TA Implementation monitoring, reporting and follow up and modality 3: Special engagement for or in relation to the implementation of specific CTCN Technical Assistance. Furthermore, a post-implementation monitoring form is being introduced to complement existing NDE feedback form and the Closure Report

✓ 40+ representatives of observer constituencies and 20+ partner organizations collaborate with TEC to implements its RWP 2024-2027

✓ Enhanced joint resource mobilization efforts: Google Foundation; Hewlett Foundation

✓ Joint call for partnerships: "Accelerating technology development and transfer through the JWP of the Technology Mechanism"

✓ The CTCN was awarded AFCIA II programme to implement 60 TAs in a five year time frame with adaptation focus after the closure of AFCIA I.



United Nations Climate Change









Impact of the Technology Mechanism

Recommendation 3 of the PATM

Encourage the TEC and the CTCN to explore the opportunity of establishing an integrated monitoring and evaluation framework for the Technology Mechanism in the context of the forthcoming TEC workplan and CTCN programme of work. The current monitoring and evaluation system of the CTCN does not allow for the assessment of its impact on transformational change envisioned in the Paris Agreement owing to limited data reliability and methodological difficulties. In addition, the monitoring and evaluation system of the TEC does not include impact indicators. Both the TEC and the CTCN are encouraged to review their monitoring and evaluation systems in the light of the experiences and lessons learned from the implementation of those systems. Although both bodies have already aligned their systems with each other, they could now aim to improve the measurement of the impacts of the Technology Mechanism as a whole.





Impact of the Technology Mechanism



UN Climate Technology Centre & Networl

programme



TEC 30 meeting and Joint session of the TEC-CTCN – 1-3 April and 4 April 2025

Thank you





