

Responses from the TEC and the CTCN to guidance from Parties in 2026

COP 30, CMA 7, and other decisions, relevant to the work of the Technology Mechanism

Background

The TEC and CTCN take note of the relevant outcomes of the COP and CMA at their first meetings of the year.

The COP by Decision 18/CP.27, paragraph 13 and the CMA by Decision 19/CMA.4, paragraph 12, requested the TEC and CTCN to include information on how they responded to mandates of Parties in the implementation of their work in their joint annual reports. Additionally, the CMA by Decision 20/CMA.4, paragraph 2 requested the TEC and CTCN to include in their joint annual report information on actions undertaken in response to the recommendations contained in the final report of the first periodic assessment referred to in paragraph 69 of decision 1/CP.21. Furthermore, the COP, by decision 9/CP.28, and the CMA, by decision 14/CMA.5, appreciated the information from the TEC and CTCN on actions taken in response to mandates from COP 27 and the subsidiary bodies at their fifty-seventh sessions, and invited them to include such information in their joint annual reports.

In response to this request by Parties, the UNFCCC and CTCN secretariats prepared the current document to be released as a web document on TT:CLEAR¹. The document is intended to provide information on how Party guidance is being addressed and to facilitate the annual tracking of such information.

The current document is a draft, prepared for consideration by the TEC and CTCN Advisory Board at their meetings in September 2026. The approach to finalizing this draft, as well as future iterations, is subject to approval and guidance from the TEC and CTCN Advisory Board.

This document is also referenced in the Joint Annual Report of the TEC and CTCN for 2026 (FCCC/SB/2026/X) and should be considered in conjunction with it.

For mandates that do not directly refer to the TEC and the CTCN but to constituted bodies more generally, the two bodies have provided information only where there was relevant progress to communicate. The full list of mandates, including those addressed to all constituted bodies, can be found here: [COP 30 and CMA 7 decisions, relevant to the work of the Technology mechanism](#)

Table of contents

I. Relevant mandates from COP 30 and CMA 7 to the TEC and CTCN

II. Relevant mandates to the TEC and CTCN from previous years *[This section would include past mandates, which may be reoccurring]*

1. Decision 20/CMA.4 | First periodic assessment referred to in paragraph 69 of decision 1/CP.21 (CMA 4)
2. Decision 11/CP.26 | Second review of the Climate Technology Centre and Network (COP 26)

¹ Available at: <https://unfccc.int/ttclear/tec/meetings.html> under TEC 33.

I. Relevant mandates from COP 30 and CMA 7 to the TEC and CTCN*

* Where the language is the same or similar in the COP and CMA decisions, the language from the former is used and the latter decision is referenced in parentheses.

Decision/conclusion	Mandate	Actions taken by the TEC	Actions taken by the CTCN	Actions taken jointly by the TEC & CTCN
10/CP.30, para 9 Review of the functions of the Climate Technology Centre	Invites the Advisory Board of the Climate Technology Centre and Network to designate six of its members (two from Parties included in Annex I to the Convention, two from Parties not included in Annex I to the Convention and two from UNFCCC observer organizations) and the Technology Executive Committee to designate four of its members (two from Parties included in Annex I to the Convention and two from Parties not included in Annex I to the Convention) to serve up until the conclusion of the evaluation process as members of the evaluation panel referred to in paragraph 8(c) above (<i>Requests the secretariat to Convene an evaluation panel by 1 March 2026</i>);	See actions taken jointly by the TEC & CTCN	See actions taken jointly by the TEC & CTCN	The Advisory Board of the Climate Technology Centre and Network designated six of its members and the Technology Executive Committee designated four of its members to serve up until the conclusion of the evaluation process as members of the evaluation panel ² .
7/CP.30, para 1 Belém gender action plan	Takes note of the synthesis report by the secretariat on progress in integrating a gender perspective into constituted body processes and invites the constituted bodies to consider the good practices identified therein regarding the integration of a gender perspective into their processes and reporting thereon and to include in their annual reports information on how they are improving the content and structure of their reporting in this area	TEC M&E framework for implementing its 2023–2027 rolling workplan includes gender related indicators for tracking: 1. Percentage of policy recommendations containing gender considerations (in %) with the target of 70%; 2. Gender balance in speakers at TEC events (in %) with target of 50%; 3. Events in a year that achieve gender balance (in %) with target of 100%. The information on the results is reported in the Monitoring and evaluation report on the work of the TEC in 2025 , available at TEC Documents under “Annual reports and related documents”	The CTCN has strengthened gender integration and reporting under its third Programme of Work (2023–2027), including through its revised Gender Policy and Action Plan, GAAP and M&E framework. The framework includes gender-related indicators and gender-disaggregated data, including on participation in events, access to gender-responsive technical assistance, gender analysis in TA projects, and TA budget allocations for gender mainstreaming. The CTCN also developed two gender mainstreaming guidelines in 2025 and is developing four additional guidelines in 2026 to support systematic gender mainstreaming in technical assistance.	Jointly, the TEC and CTCN continue to manage and promote their gender expert roster, which has been used to identify experts, including consultants, supporting the development of CTCN gender mainstreaming guidelines.
7/CP.30, para 12 Belém gender action plan	Also invites Parties, United Nations entities, UNFCCC constituted bodies , implementing entities, the Intergovernmental Panel on Climate Change and other relevant stakeholders to enhance implementation of the Belém gender action plan	-	The CTCN engaged with the UNFCCC Gender team to explore how to further align its gender-related work with the Belém gender action plan and to identify opportunities to share CTCN experiences and good practices on gender mainstreaming with other constituted bodies. This engagement will help inform the CTCN’s contribution to the review of the implementation of the Belém gender action plan.	-
18/CMA.7, para 9 Belém Technology Implementation Programme	Requests the Technology Executive Committee and the Climate Technology Centre and Network to incorporate, as appropriate, the elements referred to in paragraph 8 above (<i>Also agrees that the technology implementation programme shall include the following elements(a-e)</i>) into their workplans and programmes of work respectively, as well as into the joint work programmes of the Technology Mechanism, which should also	The TEC added a new activity (D.10.1) to its current rolling workplan for the preparatory work required in 2026–2027 for holding the global in-session dialogues (TEC 32) The TEC considered a mapping of mandates for the TEC arising from the Programme to inform the development of its next rolling workplan (TEC 33)	The CTCN has already incorporated several elements of paragraph 8 into its 2026 activities, including through NDE Fora focused on national innovation systems, enabling environments and technology implementation; Network Fairs supporting matchmaking among NDEs, technology providers, financiers and partners; and technical assistance that strengthens project preparation and access to finance.	-

² Further information regarding the evaluation panel is available at: https://unfccc.int/host_ctc_eval_panel.

	inform the monitoring and evaluation of their activities;		The CTCN will initiate the discussion on its fourth programme of work, including how to incorporate guidance under Belem TIP during its 28 th meeting in September 2026.	
18/CMA.7, para 10 Belém Technology Implementation Programme	Also requests the Technology Executive Committee and the Climate Technology Centre and Network to include information on actions taken to implement the technology implementation programme in their joint annual reports to the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement;	The TEC reported on actions taken to implement the Belém Technology Implementation Programme under section E of its annual report, included in the joint annual report of the TEC and the CTCN to the CMA for 2026.	The CTCN reported on actions taken to implement the Belém Technology Implementation Programme under section B of the 2026 joint annual report of the TEC and CTCN. Please also see the row above.	The TEC and the CTCN reported the information on joint actions taken to implement the technology implementation programme under the joint chapter of the joint annual report of the TEC and the CTCN for 2026.
18/CMA.7, para 11 Belém Technology Implementation Programme	Further requests the Technology Executive Committee and the Climate Technology Centre and Network , with the support of the secretariat and interested partners, in consultation with the Chair of the Subsidiary Body for Implementation, and with the participation of a broad range of stakeholders, to convene global in-session dialogues at the first session of the Subsidiary Body for Implementation each year, starting in 2027, to address the element referred to in paragraph 8(a) above;	To be reported in 2027.	-	-
18/CMA.7, para 13 Belém Technology Implementation Programme	Requests the Technology Executive Committee to determine the topics of the global in-session dialogues referred to in paragraph 11 above at its second annual meeting of the preceding year, taking into account the submissions referred to in paragraph 12 above (<i>Invites Parties, observers and other non-Party stakeholders to submit via the submission portal⁶ annually, by 1 July, starting in 2026, suggested topics in line with the technology implementation programme to be discussed under the global dialogues referred to in paragraph 11 above</i>), the key messages and recommendations for the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement contained in the joint annual reports of the Technology Executive Committee and the Climate Technology Centre and Network, and the challenges identified in the most recent periodic assessment of the Technology Mechanism;	The TEC, taking into account relevant information sources, determined that the topic of the first in-session global dialogue under the Programme would be [PLACEHOLDER] (TEC 33)	-	-
18/CMA.7, para 14 Belém Technology Implementation Programme	Also requests the Technology Executive Committee to prepare, for inclusion in its annual reports to the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement, a summary report on each global in-session dialogue referred to in paragraph 11 above and invites the Technology Executive Committee to take into account the findings from the summary report when preparing its key messages and recommendations as part of its annual reports;	To be reported in 2027.	-	-

18/CMA.7, para 16 Belém Technology Implementation Programme	Requests the Climate Technology Centre and Network , in collaboration with the Technology Executive Committee and with the support of interested partners, to convene regional dialogues in conjunction with its regional forums for national designated entities, starting in 2027, subject to the availability of resources;	To be reported in 2027.	The CTCN has initiated preparations for the first regional dialogue, to be convened in conjunction with the Africa NDE Forum in 2027, subject to the availability of resources.	-
18/CMA.7, para 17 Belém Technology Implementation Programme	Also requests the Climate Technology Centre and Network to thematically align the regional dialogues referred to in paragraph 16 above with the topic, for that year, of the global in-session dialogue referred to in paragraph 11 above, as appropriate, and to prepare summary reports on the regional dialogues for inclusion in its annual reports to the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement	-	To be reported in 2027.	-
18/CMA.7, para 19 Belém Technology Implementation Programme	Requests the Climate Technology Centre and Network , with the support of the operating entities of the Financial Mechanism and interested partners, where applicable, to undertake demand-driven programmatic capacity-building efforts in support of the implementation of the elements referred to in paragraph 8 above, and to report on such efforts as part of its annual reports to the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement	-	In 2026, the CTCN delivered demand-driven capacity-building on National Systems of Innovation (Africa), Water-Energy-Food Nexus (LAC), integrating energy technologies and NDE–NDA coordination (Asia), and AI for adaptive energy management (SIDS), informed by an NDE needs survey conducted in the beginning of the year.	-
18/CMA.7, para 20 Belém Technology Implementation Programme	Also requests the Climate Technology Centre and Network , with the support of its consortium partners and Network members, to support matchmaking and partnership building to advance climate technology implementation in developing countries;	-	In 2026, the CTCN launched Network Fairs at the Africa, LAC and Asia NDE Fora, engaging 71 NDEs and 26 Network Members to facilitate matchmaking by connecting NDEs with technology providers, experts and implementation partners to advance climate technology solutions and partnerships.	N/A
18/CMA.7, para 21 Belém Technology Implementation Programme	Further requests the Technology Executive Committee and the Climate Technology Centre and Network to identify opportunities for collaboration with multilateral development banks, climate financing institutions, and international organizations that facilitate climate technology development and transfer in exploring synergistic ways to secure funding and other support for implementing the Belém Technology Implementation Programme;	The TEC engaged bilaterally with donors and other stakeholders, including the operating entities of the Financial Mechanism, to identify opportunities for collaboration under the Programme, and utilized other engagements to explore ways to secure funding and other support for implementing the Programme, for example through the UNFCCC Philanthropic Leadership Platform.	-	-
18/CMA.7, para 25 Belém Technology Implementation Programme	Also decides that the progress of implementation and the outcomes of the technology implementation programme shall be reported annually in the joint annual reports of the Technology Executive Committee and the Climate Technology Centre and Network , with this information serving as input to the periodic assessments of the Technology Mechanism and to the global stocktakes, and be assessed using transparent monitoring and evaluation methodologies;	-		Currently, the scope of information provided in the joint annual report for 2026 is limited to actions taken by the TEC and the CTCN in support of the Programme.

3/CMA.7, para 6 Matters related to the global stocktake	Invites Parties, observers and other non-Party stakeholders, constituted bodies under or serving the Convention and/or the Paris Agreement, and international organizations to submit views on experience, opportunities, challenges, barriers and needs as inputs to the United Arab Emirates dialogue via the submission portal by no later than three months prior to each dialogue	-	-	-
2/CMA.7, para 16 United Arab Emirates just transition work programme	Invites the UNFCCC constituted bodies to integrate just transition elements and outcomes of the work programme into their existing workplans to promote synergies and include in their regular reports information on progress in implementing related activities;	The work of the TEC in integrating aspects of just transition in TNA-related guidance is featured in the initial interim mapping by the secretariat (June 2026) of relevant instruments, initiatives and processes under the Convention and the Paris Agreement and relevant entities in the United Nations system, available at: https://unfccc.int/documents/658666 .	-	-

II. Relevant mandates to the TEC and CTCN from previous years

1. Decision 20/CMA.4 | First periodic assessment referred to in paragraph 69 of decision 1/CP.21 (CMA 4)

Decision/conclusion	Mandate	Actions taken by the TEC	Actions taken by the CTCN	Actions taken jointly by the TEC & CTCN
20/CMA.4, para 1	Acknowledges the findings of the final report on the 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 (FCCC/SBI/2022/13) and invites the Technology Executive Committee and the Climate Technology Centre and Network to implement the recommendations therein when undertaking the joint work programme of the Technology Mechanism for 2023–2027	Examples of actions in response to each recommendation is elaborated in the subsequent section, as appropriate.	Examples of actions in response to each recommendation is elaborated in the subsequent section, as appropriate.	Examples of actions in response to each recommendation is provided below, where applicable
FCCC/SBI/2022/13, section V, para 69	Recommendation 1 is to encourage the TEC and the CTCN to identify priority areas of work when developing their future workplans, using the guidance provided by the technology framework and the findings of the contribution of Working Group III to the AR6.	The TEC 2023 – 2027 workplan was guided by the findings of Working Group III to the AR6.	The CTCN's third programme of work (2023-2027) aims to enhance transformational impact and scale across its core service areas through a focus on two proven technology enablers (National Systems of Innovation and	The first joint work programme of the Technology Mechanism which covers the period 2023-2027, was approved by the TEC and CTCN Advisory Board at their joint session in September 2022. The joint work programme

			Digitalization), and five system transformation areas (water-energy-food nexus; buildings and infrastructure; sustainable mobility; energy; and business and industry).	continues to coordinate the work of both bodies in responding to Parties' guidance and the latest scientific findings from IPCC reports, particularly focusing on transformative technologies. Further, it serves to ensure that the TEC and CTCN collectively implement all the mandates and guidance of the Technology Framework of the Paris Agreement.
FCCC/SBI/2022/13, section V, para 70	Recommendation 2 is to 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 change envisioned in the Paris Agreement.	-	The CTCN continues to strengthen gender integration in the design and implementation of its technical assistance by applying a standardized Gender Assessment and Action Plan (GAAP) template. Technical Assistance Response Plans now systematically reference the Technology Mechanism's Climate Technology and Gender Roster and the GAAP, while closure reports document both gender mainstreaming activities and outcomes for each technical assistance.	-
FCCC/SBI/2022/13, section V, para 71	Recommendation 3 is to 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 TEC and the CTCN established joint monitoring and evaluation taskforce, which provides guidance on tracking and reporting the implementation of the joint activities, including the Joint M&E reports.
FCCC/SBI/2022/13, section V, para 72	Recommendation 4 is to 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.	The TEC continues to utilize outreach channels of the CTCN including its digital media and events to further disseminate its knowledge products among technology stakeholders, particularly NDEs. Furthermore, the TEC initiated discussions on different types of knowledge products that are the most fit-for-purpose as outputs under individual activities of the TEC rolling workplan. The TEC participated in the NDE Forums in Latin America and the Caribbean, Africa, Asia and Eastern Europe where the publications and their key messages and recommendations were disseminated.	CTCN systematically engages the TEC Secretariat during the preparation of its monthly newsletter as well as its content plans to incorporate relevant information on TEC activities and knowledge products. The TEC was invited to present its work and disseminate its knowledge products at the Regional NDE Forums in Asia, the Pacific, and Africa in 2025. The forums also presented an opportunity to gather feedback on TEC products and to convey the needs of NDEs on climate technology policies.	TEC and CTCN continue to collaborate by leveraging events organized by either body to ensure visibility of the Technology Mechanism as a whole. For example, the Regional NDE Forums and capacity building programmes, Additionally, the CTCN systematically consults with the TEC Secretariat when developing its monthly newsletters to enhance the outreach of TEC products to CTCN stakeholders.

FCCC/SBI/2022/13, section V, para 73	Recommendation 5 is to 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.	-	The CTCN has assisted several countries in TA follow-up activities, including the preparation of project concept notes and initial funding proposals. The CTCN is also strengthening its matchmaking efforts to connect TA outcomes with suitable funding sources to help scaling up the technical assistance. The theme for capacity building programme held during NDE forum in 2025 was on climate technology financing, aimed to enhance the capacities of NDEs to access and mobilize financial resources for the deployment and scaling of climate technologies.	-
FCCC/SBI/2022/13, section V, para 74	Recommendation 6 is to encourage the TEC to foster the participation of the research community and private sector.	TEC adopted a strategy for collaborative partnerships and engagement in the implementation of its 2023-2027 rolling workplan, that includes specific approaches and possible modalities for collaborative partnerships with individual groups of stakeholders including academia and private sector. In 2025, TEC renewed the membership of the activity groups from UN accredited Non Governmental Organizations including RINGO, BINGO, ENGO, IPO, WGC, Farmers and YOUNGO. These includes private sector entities and academia.	-	-
FCCC/SBI/2022/13, section V, para 75	Recommendation 7 is to 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.	The TEC continues to engage through collaborations and partnerships with other UN organizations, the private sector, think tanks and academia to conduct some of its activities. Through the UNFCCC secretariat, the TEC has also enhanced resource mobilization efforts with Parties.	-	The TEC and CTCN continue to collaborate to mobilize resource for the activities of Technology Mechanism including through the publication of a joint call for partnerships published at UNFCCC website, which is widely shared, joint outreach to MDBs and philanthropic foundations, as well as joint events aimed at sharing visibility for resource mobilization and partnership purposes. The CTCN shares the joint call for partnership in its monthly newsletter which has approximately 13 thousand subscribers.
FCCC/SBI/2022/13, section V, para 76	Recommendation 8 is to encourage the CTCN to pursue its efforts in building capacity for adaptation and in supporting an increase in technical assistance requests for adaptation.	-	CTCN-implemented AFCIA provides a key avenue for assisting countries in strengthening their capacities to design and implement innovative adaptation solutions. Through AFCIA, countries are supported in piloting new approaches and scaling up successful practices, thereby advancing resilience-building efforts. To further reinforce this focus, the CTCN has integrated a thematic session on 'adaptation' in each regional NDE Forum to ensure adaptation remains a central part of knowledge exchange and capacity building discussions.	-
20/CMA.4, para 2	Requests the Technology Executive Committee and the Climate Technology Centre and Network to include in their joint annual report for 2023 and in subsequent reports to the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement, through the subsidiary bodies, information on actions undertaken in response to the	-	-	-

	recommendations contained in the final report referred to in paragraph 1 above			
20/CMA.4, para 5	Encourages the Climate Technology Centre and Network to continue matchmaking for the purpose of securing funding for the implementation of projects after technical assistance is provided to developing countries	-	The CTCN continues to strengthen its matchmaking efforts to connect TA outcomes with suitable funding sources to help scaling up the technical assistance (as reported in JAR 2025)	-
20/CMA.4, para 6	Also encourages the Technology Executive Committee and the Climate Technology Centre and Network to continue their efforts to enhance resource mobilization so as to meet the costs associated with their activities for implementing their respective mandates and providing support to developing countries in implementing mitigation and adaptation action	See inputs to the section FCCC/SBI/2026/X, and TEC/2026/33/18 The TEC continues to engage through collaborations and partnerships with other UN organizations, the private sector, think tanks and academia to conduct some of its activities.	See inputs to the section FCCC/SBI/2026/X,.	
20/CMA.4, para 7	Invites Parties, the Technology Executive Committee and the Climate Technology Centre and Network to explore ways of providing enhanced technical and logistical support to national designated entities, including through collaboration with the public and private sector	The TEC continues to strengthen its engagement with the NDEs through the regional NDE forums. TEC members and the secretariat continue to participate in the NDE forums to raise awareness of the work of the TEC and to identify ways to strengthen the engagement of the NDEs in the work of the TEC and to ensure that TEC activities are useful for the NDEs.	The CTCN secretariat developed modalities for operationalizing technical and logistical support to NDEs, which were endorsed by the Advisory Board at its 25th meeting. Implementation of these modalities is under way, with lessons learned to be reflected in the AOP 2026 report, and three requests for logistical support had been received as of August 2025.	NDE forum
20/CMA.4, para 10	Encourages the Climate Technology Centre and Network , when implementing its programme of work 2023-2027, to make use of pilot and demonstration projects in identifying local champions who could showcase the successful implementation of technology solutions	-	The CTCN has supported a number of successful pilot technical assistance that demonstrated successful specific technology implementation in certain areas in the countries, for example Slam Dam flood and drought prevention technology in Burundi and small-scale hydroponic system in Nigeria. The CTCN will continue supporting countries with piloting activities that address countries' specific needs.	-

2. Decision 11/CP.26 | Second review of the Climate Technology Centre and Network (COP 26)

Decision/conclusion	Mandate	Actions taken by the CTCN
11/CP.26, para 12	Requests the Climate Technology Centre and Network to include in its joint annual report with the Technology Executive Committee for 2022 and in the subsequent reports to the Conference of the Parties, through the subsidiary bodies, information on its plans and actions undertaken in response to the recommendations contained in the report referred to in paragraph 1 above;	Examples of actions in response to each recommendation is provided below, where applicable

	Recommendation 1: encourage the CTC, in collaboration with UNEP and in consultation with the CTCN Advisory Board, to further enhance resource mobilization so as to meet the costs associated with the CTCN	CTCN is implementing its resource mobilization strategy, which was endorsed by the Advisory Board at its 22 nd AB in September 2023. It regularly reports on the implementation of this strategy to the Advisory Board within the regularly held RMP taskforce and at the biannual ABs
	Recommendation 2: encourage the CTCN to allocate dedicated resources to pursue its efforts to conduct regular ex post impact evaluations of technical assistance.	The Post-Implementation Form and related procedure were revised in line with the 25 th Advisory Board's comments and subsequent internal discussions, and are currently being piloted with three technical assistances in collaboration with the respective NDEs. Feedback from this pilot will inform the final version, which is planned to be issued systematically alongside the NDE Survey beginning in 2026.
	Recommendation 3: encourage the CTCN to further streamline communication between the host agencies and the CTC secretariat	With the transition to full management under UNEP in the period 2022-2023, the CTCN benefited from strengthened integration within UNEP's Medium-Term Strategy for 2022-2025, recognizing the important role the CTCN plays in supporting developing countries to access environmentally sound technologies. To this end, the MTS states that UNEP will work to connect countries to climate technology solutions by providing technical assistance, capacity-building and advice on technology solutions and accelerated access to climate technologies for low-emission and climate-resilient development, through the CTCN and partners. UNEP will also contribute to enabling policy, legal and regulatory frameworks for technology solutions tailored to the needs of individual countries by harnessing the expertise of global networks and institutions. The CTCN continues to benefit from oversight by UNEP on the CTCN operational mandate including necessary personnel, financial, procurement and system support, and ensuring the Centre continues to operate within the UN standards of transparency and accountability.
	Recommendation 4: encourage the CTCN to further engage with and improve synergies among Network members	CTCN conducted its second Network survey in 2025 and, based on the findings, developed a proposal for a Network Engagement Strategy aimed at revitalizing participation, strengthening membership management processes, and enhancing the visibility of Network members.
	Recommendation 5: encourage the CTCN to enhance efforts to stimulate active collaboration between NDEs and reinforce its capacity-building support for NDEs to provide improved technical assistance	CTCN continues to facilitate joint programmes that foster peer-to-peer learning and regional collaboration, enabling NDEs to share knowledge and best practices more effectively. Through the NDE Forums, the CTCN also continues to strengthen these platforms as a key vehicle for capacity building, with a stronger focus on practical training, matchmaking opportunities, and the development of collaborative approaches to technical assistance.
	Recommendation 6: encourage the CTCN to collect relevant information for preparing its third programme of work, including an evaluation of potential beneficiary needs that could be addressed with the available budget	The CTCN adopted a comprehensive approach in arriving at its third Programme of Work for 2023-2027, including survey and outreach to key stakeholders to better understand the needs, priorities and expectations of these stakeholders. The third PoW also relied on the findings of the IPCC in particular Chapter 16 of Working Group III on technology development transfer to shape the creation of five transformational areas and two enablers that became the core of CTCN's third PoW.
	Recommendation 7: encourage the CTCN to reinforce its position as a climate technology matchmaker	The CTCN serves as a climate technology matchmaker by delivering technical assistance to developing countries and aligning their requests with appropriate technological solutions. It supports NDEs and project proponents throughout the year, helping them effectively identify and articulate their technology needs to facilitate better matchmaking. In addition to technical assistance, the CTCN implements several capacity-building programs and provides opportunities for engagement with financial mechanisms. These include fostering connections between NDEs, NDAs, GEF Operational Focal Points, and project proponents. For example, the Voluntary Technology Talk (VTT) programme helps link NDEs with CTCN Network Members. The CTCN also emphasizes knowledge sharing and improving matchmaking opportunities through digital tools, such as its collaboration with WIPO to enhance visibility for the WIPO GREEN technology database. For greater details of the CTCN's matchmaking activities in 2025, including efforts to secure additional resources and expand capacity-building programmes, please refer to the CTCN chapter of the TEC-CTCN Joint Annual Report for 2025.