

Agenda item 6

Development of the next TEC rolling workplan

TEC 33 & Joint session of the TEC - CTCN Advisory Board
15 – 17 and 18 September 2026 | Bonn, Germany



United Nations Climate Change
Technology Executive Committee

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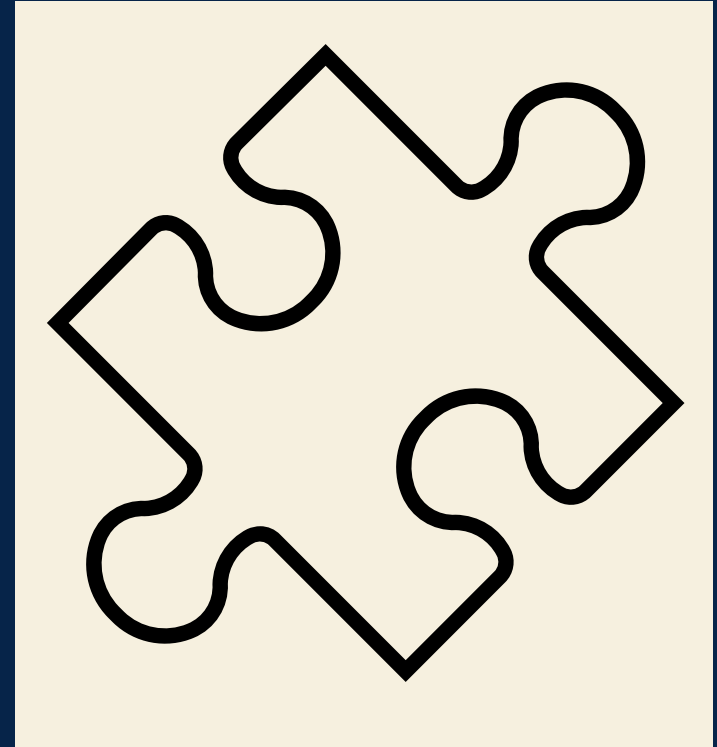
Strategic framing

- The next rolling workplan is proposed to be anchored in the Technology Framework and its five themes:
 - Innovation
 - Implementation
 - Enabling environment and capacity-building
 - Collaboration and stakeholder engagement
 - Support
- The roadmap also reflects the objectives of the Belém Technology Implementation Programme (BTIP).
- The aim is to ensure continuity with previous workplans, while allowing flexibility to respond to new mandates, emerging technologies and Parties' evolving needs.



Strategic priorities

- Foster technological innovation
- Enhance the facilitation of the **implementation** of climate technologies
- Address gaps in policy guidance on **policy and regulatory environments and capacity-building** that can accelerate the deployment of climate technologies.
- Enhance the **collaboration with, and engagement of, stakeholders** in TEC activities.
- Reinforce the mobilization of **support** provided to developing countries for the implementation of Article 10 of the Paris Agreement.



Identifying actions and activities

Proposed activities will be identified through a structured mapping of mandates, including those under the BTIP.

Activities will then be assessed against clear criteria before being taken forward into the workplan.

Assessment and prioritization criteria

- Alignment with one or more elements of the Technology Framework;
- Contribution to advancing the objectives and elements of the BTIP;
- Responsiveness to technology priorities and implementation needs identified by Parties, including through NDCs, NAPs, TNAs and LT-LEDs;
- Addressing gaps in strategic policy guidance on climate technology;
- Building on the latest findings of the IPCC;
- Potential to generate practical policy guidance and knowledge products;
- Opportunities to strengthen collaboration across the Technology Mechanism and with other relevant institutional arrangements and stakeholders; and
- Complementarity with the mandates and work of other constituted bodies and relevant organizations.



Operational modalities



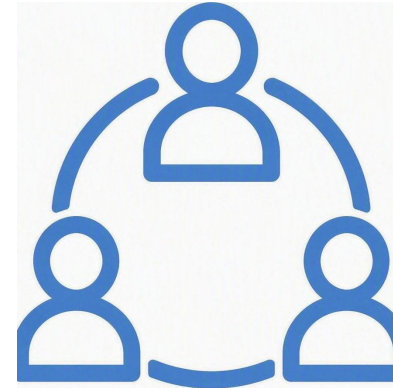
Analysis and synthesis

Analytical and synthesis work that turns evidence into usable knowledge products.



Policy recommendations

Policy recommendations to Parties, with streamlined activity groups for greater coherence.



Linkages and partnerships

Linkages with the CTCN and NDEs, plus partnerships, outreach, joint taskforces and monitoring.



Consultation process

The roadmap proposes a step-wise consultation process to inform the workplan.

Consultations may involve:

- CTCN Advisory Board leadership and the CTCN Director
- UNFCCC processes and constituted bodies
- Financial institutions and multilateral development banks
- IPCC experts
- NDEs and other relevant stakeholders

These consultations will help identify priorities, validate emerging activities and strengthen opportunities for collaboration.



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Indicative process and timeline

Stage	Timing	Key actions
1. Strategic orientation	TEC 33 (Sep 2026)	• Discuss the strategic roadmap: – Framing, strategic objectives, processes and timelines; – Ensuring compatibility with the TEC mandates, including the BTIP.
2. Development of a draft workplan	Intersessional period (Oct 2026–Mar 2027)	• Launch the identification of actions and activities • Consult stakeholders • Develop draft activities • Prepare: – First draft rolling workplan; – Guidance on call for partnerships.
3. Strategic review	TEC 34 (Apr 2027)	• Review first draft rolling workplan, including actions and activities • Consider TEC modalities for implementation • Provide guidance on call for partnerships
4. Call for partnerships, revision and finalization	Intersessional period (May–Aug 2027)	• Launch call for partnerships and consultations with stakeholders for inputs to the rolling workplan • Finalize activities and outputs • Confirm institutional coherence • Prepare communications and outreach activities • Prepare common standards for TEC products • Prepare the monitoring and evaluation framework
5. Finalization	TEC 35 (Sep 2027)	• Review final draft • Confirm implementation arrangements • Adopt next TEC rolling workplan



Thank you



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