



Technology Executive Committee

24 March 2026

Thirty-second meeting

14–17 April 2026 (17 April TEC-CTCN Advisory Board Joint session)

Annotations to the provisional agenda

1. Opening of the meeting

1. The Chair of the Technology Executive Committee (TEC) will open the 32nd meeting of the TEC (TEC 32) on 14 April 2026 at 9.00 a.m. Korean Standard Time (KST).

2. Organizational matters

(a) Election of the Chair and Vice-Chair of the Technology Executive Committee for 2026

2. **Background:** In accordance with the rules of procedure of the TEC,¹ the TEC shall elect annually a Chair and a Vice-Chair from among its members for a term of one year each, with one being a member from an Annex I Party and the other being a member from a non-Annex I Party.
3. The positions of Chair and Vice-Chair shall alternate annually between a member from an Annex I Party and a member from a non-Annex I Party. In 2026, the TEC should elect the Chair from a non-Annex I Party and the Vice-Chair from an Annex I Party.
4. **Expected action:** The TEC will be invited to elect the Chair and the Vice-Chair for 2026. The elections will be effective immediately, and the newly elected Chair and Vice-Chair for 2026 will be invited to preside at the meeting.

(b) Adoption of the agenda

5. **Background:** In accordance with the rules of procedure of the TEC, the TEC shall, at the beginning of each meeting, adopt the meeting agenda. A draft provisional agenda for TEC 32 was prepared by the Chair and Vice-Chair, with the assistance of the secretariat, and was circulated to the TEC members for comments before the meeting.²
6. **Expected action:** The TEC will be invited to adopt the agenda for TEC 32.

TEC/2026/32/1	<i>Provisional agenda for the 32nd meeting of the Technology Executive Committee</i>
---------------	---

(c) Organization of work

7. **Background:** TEC 32 will be held from 14 to 17 April 2026, convened daily from 9 a.m. to 5 p.m. KST. The meeting will be open to attendance by Parties, observer States and admitted observer organizations as observers, unless otherwise decided by the TEC. On 17 April 2026, the TEC and the Advisory Board of the Climate Technology Centre and Network (CTCN AB) will convene a joint session from 9 a.m. to 5 p.m. Both meetings will be webcast live.
8. A tentative work schedule for the meeting presents the proposed sequence and indicative timeline for the agenda items.
9. **Expected action:** The TEC will be invited to take note of the proposed organization of work of the meeting.

¹ Available at: <https://unfccc.int/ttclear/tec>.

² All documents prepared for TEC 32 are available at: <http://unfccc.int/ttclear/tec/meetings.html>.

TEC/2026/32/3	<i>Tentative work schedule for the 32nd meeting of the Technology Executive Committee</i>
---------------	--

3. Update on relevant meetings, events, and initiatives

(a) Outcomes of the Belém Climate Change Conference November 2025

10. **Background:** At TEC 32, the secretariat will present the key outcomes of the UN Climate Change Conference held in Belém, Brazil in November 2025, highlighting outcomes relevant to the work of the Technology Mechanism, in particular the TEC. The TEC Chair and Vice-Chair will also report on the events organized by the TEC and their participation in relevant meetings and events during the conference.
11. **Expected action:** The TEC will be invited to take note of the information provided.

(b) Outlook for the Bonn Climate Change Conference June 2026

12. **Background:** At TEC 32, the secretariat will present an overview of intergovernmental work and processes related to technology development and transfer, including relevant events scheduled to take place at the UN Climate Change Conference in Bonn, Germany in June 2026, as they relate to the work of the TEC.
13. **Expected action:** The TEC will be invited to take note of the information provided.

(c) Mandates to the TEC from the Belém Technology Implementation Programme

14. **Background:** At the UN Climate Change Conference in Belém, Brazil, in November 2025, Parties adopted the Belém Technology Implementation Programme³ and decided that its implementation would commence immediately thereafter.
15. **Expected action:** The TEC will be invited to consider and discuss the mandates to the TEC from the Belém Technology Implementation Programme.

<i>Reference document</i>	<i>COP 30/CMA.7 mandates relevant to the work of the Technology Mechanism</i>
---------------------------	---

4. Implementation of the rolling workplan for 2023–2027

(a) National systems of innovation and collaborative research, development and demonstration and general-purpose technologies

i. National Systems of Innovation

16. **Background:** As per activity A.1.1 of the rolling workplan, the TEC is to continue the work on national systems of innovation (NSI), building upon the TEC's compilation of good practices and lessons learned on the setup and implementation of NSI.
17. At TEC 32, a co-lead of the open-ended activity group and the secretariat, will provide an update on the artificial intelligence-powered tool to identify country needs for the setup and implementation of NSI, including the results of the pilot testing. The co-lead will also update on knowledge product, based on the outline was presented at TEC 31.
18. **Expected action:** The TEC will be invited to consider the information and provide guidance to the open-ended activity group on the AI tool to identify country needs for the setup and implementation of NSI and development of the knowledge product.

TEC/2026/32/4	Update on the artificial intelligence-powered tool for identifying country needs related to the setup and implementing national systems of innovation
---------------	---

³ [Decision -CMA.7.](#)

ii. Research Development and Demonstration (RD&D): Energy storage

19. **Background:** As per activity A.2.1 of the rolling workplan, the TEC is to publish a knowledge product on energy storage in 2027.
20. As requested at TEC 31 and following reprioritization of the activity to shift the development of the knowledge product to 2027, the open-ended activity group revised the outline of the knowledge product to provide practical insights and examples, with a view to informing policymaking and policy implementation.
21. In addition, as part of the activity, the TEC, in partnership with Future Cleantech Architects and in collaboration with the International Renewable Energy Agency, organized a webinar on “Powering the Paris Agreement: The role of energy storage today and tomorrow”⁴ on 9 March 2026 to share policy-relevant insights and foster dialogue on energy storage as a critical enabler of clean energy transitions and Paris Agreement implementation.
22. At TEC 32, a representative of the open-ended activity group, with the support of Future Cleantech Architects, will report on the progress under the activity and present a draft annotated outline for the knowledge product on energy storage.
23. **Expected action:** The TEC will be invited to provide guidance to the open-ended activity group on the outline for the knowledge product on energy storage.

TEC/2026/32/5

Draft outline for the policy brief on accelerating the deployment of energy storage to advance clean energy transitions

iii. Incubators and Accelerators

24. **Background:** As per activity A.2.2 of the rolling workplan, in 2026, the TEC is to prepare a knowledge product on climate technology incubators and accelerators in developing countries, in partnership with the United Nations Industrial Development Organization (UNIDO).
25. At TEC 32:
 - (a) A representative of UNIDO, with the support of a consultant, will present the draft knowledge product;
 - (b) A co-lead of the open-ended activity group will present an overview of related efforts undertaken and proposed next steps for the implementation of this activity.
26. **Expected action:** The TEC will be invited to consider the presentations and provide guidance to the open-ended activity group for further work on this matter.

TEC/2026/32/6

Draft knowledge product on incubators and accelerators

iv. Emerging and transformational adaptation technologies

27. **Background:** As per activity C.2.1 of the rolling workplan, the TEC is to identify and analyse emerging and transformational technologies for adaptation (e.g., early warning systems and disaster risk management), including the role of finance and the private sector in supporting their deployment.
28. As requested at TEC 31, the open-ended activity group developed a draft policy brief on advancing community-based early warning systems, with a focus on people-centred early warning, emphasizing low-technology, accessible, last-mile solutions that are aligned with the pillars of Early Warnings for All. The draft brief also highlights adaptation-friendly technologies and includes consideration of migrants and other mobile populations.
29. At TEC 32, a co-lead of the open-ended activity group, with the support of the International Organization for Migration, will present the draft policy brief on advancing community-based early warning systems.

⁴ Available at: https://unfccc.int/ttclear/events/2026/2026_event01.

30. **Expected action:** The TEC will be invited to provide guidance to the open-ended activity group on the draft policy brief on advancing community-based early warning systems.

TEC/2026/32/7	<i>Draft policy brief on advancing community-based early warning systems</i>
---------------	--

v. Digital Technologies: artificial intelligence

31. **Background:** As per activity A.4.1 of the rolling workplan, the TEC is to explore the role of artificial intelligence (AI) and applied machine learning as enablers of climate solutions.
32. As requested at TEC 31, the open-ended activity group developed a draft policy brief on opportunities, risks and challenges of AI for climate action as well as a draft knowledge product on practical means to support AI implementation for transformative climate solutions. The open-ended activity group also explored a contribution to a knowledge product on digital technologies and NDCs proposed by the International Telecommunication Union (ITU).
33. At TEC 32, a co-lead of the open-ended activity group with the support of a consultant will present the draft policy brief and the draft knowledge product. Also, a co-lead with the support of a representative of ITU will present a draft annotated outline for a joint publication on digital technologies and NDCs. Furthermore, a co-lead of the open-ended activity group will present a proposal for the organization of work under this activity for 2026 and 2027.
34. **Expected action:** The TEC will be invited to provide guidance to the activity group on the finalization of draft policy brief and the draft knowledge product as well as on the preparation of a joint publication with ITU on digital technologies and NDCs and the organization of work under this activity in 2026 and 2027.

TEC/2026/32/8	<i>Draft policy brief on opportunities, risks and challenges of artificial intelligence for climate action</i>
---------------	--

TEC/2026/32/9	<i>Draft knowledge product on practical means to support AI implementation for transformative climate solutions</i>
---------------	---

TEC/2026/32/10	<i>Draft annotated outline for a ITU-TEC joint publication on digital technologies and NDCs</i>
----------------	---

(b) **Technology needs assessments and technology planning tools to support NDC implementation**

- i. Technology Needs Assessment (TNA): support for conducting TNAs and post-TNA implementation
35. **Background:** As per activity B.1.1 of the rolling workplan, in 2026, the TEC is to conduct usability testing of its practical guide on “How developing countries can be supported for conducting and updating their TNAs”, through engagement with national focal points and partners (e.g. by conducting surveys). Under this activity, in 2027, the TEC is to publish a joint knowledge product on “How developing countries can be supported in implementing their technology action plans (TAPs) and TNA outcomes” in partnership with the UNEP-Copenhagen Climate Centre (UNEP-CCC).
36. As per the TEC monitoring and evaluation framework for its rolling workplan 2023-2027⁵ (indicator 2.1), the TEC is to produce at least one set of policy oriented key messages and recommendations on TNAs and technology planning tools by 2027.
37. At TEC 32:
- (a) A co-lead of the open-ended activity group, with support from the secretariat, will present results of the user feedback survey on the practical guide, the refined document prepared

⁵ See document TEC/2025/30/12.

based on that feedback, and suggestions received for the effective dissemination and uptake of the product;

(b) A co-lead of the open-ended activity group, along with a representative of UNEP-CCC, will present a proposed approach and a draft annotated outline for the development of the joint knowledge product to be released in 2027;

(c) A representative of UNEP-CCC will be invited to present an update on the progress of work under the Global TNA Project.

38. **Expected action:** The TEC will be invited to:

(a) Consider the information presented and provide guidance for any necessary refinements of the practical guide, with a view to finalizing it after TEC 32;

(b) Consider the information presented related to the joint knowledge product by the TEC and UNEP-CCC planned for 2027, and provide guidance to the activity group for further work on this matter;

(c) Take note of the information presented by UNEP-CCC regarding the progress of work under the Global TNA Project;

(d) Discuss and agree on the scope and timeline for the delivery of policy oriented key messages and recommendations on TNA and technology planning tools under the TEC rolling workplan for 2023-2027.

TEC/2026/32/11	<i>TEC practical guide: How developing countries can be supported for conducting and updating their technology needs assessments</i>
TEC/2026/32/12	<i>Draft annotated outline for a knowledge product on how developing countries can be supported in implementing their TAPs and TNA outcomes</i>

(c) **Transformative and innovative solutions**

i. Water-Energy-Food Systems;

39. **Background:** As per activity C.1.1 of the rolling workplan, the TEC is to build on its previous work on climate-smart agriculture, analyse gaps on the water-energy-food nexus and identify relevant adaptation technologies, including indigenous, innovative and digital technologies to strengthen adaptation planning and NDC ambitions in the agriculture sector. The TEC, in collaboration with the Food and Agriculture Organization of the United Nations (FAO), agreed to develop, in 2027, a toolkit on enhancing technology development and transfer, addressing barriers such as access to finance, and strengthening evidence-based solutions related to agrifood systems and adaptation.

40. At TEC 32, a co-lead of the open-ended activity group, with the support of FAO, will present the draft outline for the toolkit and an approach to test the toolkit in two interested countries.

41. **Expected action:** The TEC will be invited to consider the update and provide guidance to the open-ended activity group on the development of the toolkit.

TEC/2026/32/13	<i>Draft outline for a toolkit guide for scaling up climate technology solutions in resilient agrifood systems</i>
----------------	--

ii. Buildings and infrastructure

42. **Background:** As per activity C.2.1 of the rolling workplan, the TEC is to explore the use of low carbon materials in buildings, green building codes and green zoning systems that promote energy efficiency and resilience, with a view to support countries in the implementation of their NDCs.

43. As requested at TEC 31, the open-ended activity group with the support of the Global Alliance for Buildings and Construction (GlobalABC) and the Massachusetts Institute of Technology (MIT) Climate Policy Center.

44. Finalized the policy brief on “Deploying Established Climate Technologies and Solutions for Buildings and Infrastructure” and launched it at COP 30 at the event on “Driving Global Uptake of Established Climate Technologies and Solutions for Buildings”⁶ on 13 November 2026;
- (a) Developed a final draft of the policy brief on “Leveraging Data to Accelerate Financing for Climate Technologies in Buildings and Infrastructure” for consideration at TEC 32;
- (b) Developed draft key messages and recommendations based on the policy brief on “Leveraging Data to Accelerate Financing for Climate Technologies in Buildings and Infrastructure”.
45. At TEC 32, a co-lead of the open-ended activity group, with the support of representatives of the GlobalABC secretariat and the MIT Climate Policy Center will report on the work and present the final draft of the policy brief on “Leveraging Data to Accelerate Financing for Climate Technologies in Buildings and Infrastructure”.
46. **Expected action:** The TEC will be invited to provide guidance to finalize the policy brief and key messages and recommendations derived from the policy brief.

TEC/2026/32/14 *Draft policy brief on leveraging data to accelerate financing for climate technologies in buildings and infrastructure*

TEC/2026/32/15 *Draft key messages and recommendations on leveraging data to accelerate financing for climate technologies in buildings and infrastructure*

iii. Transformative industry

47. **Background:** As per activity C.3.1 of the rolling workplan, the TEC is to promote low and near zero emission production and products through the support of innovation, enabling environments, sustainable purchasing commitments, and financing in order to inform NDC planning and implementation.
48. At COP 30, the TEC organized Technology Day on Transformative Industry in partnership with UNIDO and the Ministry of Economy, Trade and Industry of Japan, with a focus on the chemical and petrochemical industries.⁷
49. As requested at TEC 31, the open-ended activity group prepared a revised draft analysis of standards and labels for low-and near-zero emission production and products in hard-to-abate industries, reflecting comments provided by the TEC members.
50. At TEC 32, a co-lead of the open-ended activity group with the support of the secretariat will present the revised draft analysis.
51. **Expected action:** The TEC will be invited to provide guidance to the activity group on the finalization of the revised draft analysis.

TEC/2026/32/16 *Revised draft analysis of standards and labels for low and near zero emission production and products*

(d) **Collaboration and engagement with other UNFCCC processes and constituted bodies and other UN agencies**

- i. Collaboration and engagement with the Standing Committee on Finance, the operating entities of the Financial Mechanism and the Adaptation Fund
52. **Background:** As per activity D.1 of the rolling workplan, the TEC is to collaborate and engage with the Standing Committee on Finance, the operating entities of the Financial Mechanism and the Adaptation Fund.

⁶ Available at: <https://globalabc.org/events/cop30-bcp-climate-technologies>.

⁷ https://unfccc.int/ttclear/events/2025/2025_event05.

53. At TEC 32, representatives of the Green Climate Fund, the Global Environment Facility (GEF) and the Adaptation Fund will be invited to present latest developments in their work on supporting technology development and transfer.
54. **Expected action:** The TEC will be invited to take note of the information provided.
- ii. Collaboration and engagement with the UNEP-Copenhagen Climate Centre
55. **Background:** As per activity D.6.1 of the rolling workplan, the TEC is to contribute to the UNEP-CCC Climate Technology Progress Report (CTPR) series.
56. At TEC 32, a representative of UNEP-CCC will present an update on the preparation of the CTPR for 2026.
57. **Expected action:** The TEC will be invited to take note of the information provided.
- (e) **Update on other activities of the rolling workplan for 2023–2027**
58. **Background:** At TEC 31, a representative of the European Commission presented a proposal for possible future collaboration between the Commission’s Joint Research Centre and the TEC, which was welcomed by TEC members.
59. At TEC 32, the Chair and the Vice-Chair, will report on the progress of the partnership. The representatives of the European Commission will present on the identified areas for possible collaboration.
60. **Expected action:** The TEC will be invited to consider the information presented and provide guidance on the collaboration with the Joint Research Centre.
5. **Monitoring and evaluation of the implementation of the rolling workplan for 2023–2027**
61. **Background:** The COP and CMA⁸ provided guidance to the TEC to improve and strengthen its monitoring and evaluation (M&E) system. Following that guidance, the TEC agreed at TEC 28 to the revised performance measurement framework⁹ of the TEC’s M&E system, and to develop new indicators to measure the implementation of its rolling workplan for 2023–2027.
62. As agreed at TEC 30, the TEC will present an annual monitoring and evaluation report at its first meeting of each year to ensure that the report captures the full range of outputs, activities, and engagements undertaken during the preceding year.
63. At TEC 32, the secretariat will present the monitoring and evaluation report on the work of the TEC in 2025.
64. **Expected action:** The TEC will be invited to take note of the report.

TEC/2026/32/17 <i>Draft monitoring and evaluation report on the work of the TEC in 2025</i>

6. **Initiation of the development of the rolling workplan for 2028–2032**

65. **Background:** At TEC 31, the TEC requested its Chair and Vice-Chair, with the support of the secretariat, to prepare a scoping document on developing the TEC rolling workplan for 2028–2032 which should capture the challenges and lessons learned during implementation of the TEC rolling workplan for 2023–2027.
66. At TEC 32 the TEC Chair and Vice-Chair, with the support of the secretariat, will present the scoping document.
67. **Expected action:** The TEC will be invited to consider and provide guidance on the scoping document and initiate the development of its rolling workplan for 2028–2032.

TEC/2026/32/18 <i>Scoping note for the next rolling workplan of the Technology Executive Committee</i>
--

⁸ Decisions 14/CP.25, 9/CP.26 and 15/CMA.1.

⁹ TEC/2024/28/12.

7. Options for engaging National Designated Entities in the implementation of the rolling workplan for 2023–2027

68. **Background:** At TEC 31, the TEC considered the presentation by the secretariat on the engagement of non-TEC members, especially nationally designated entities (NDE) in the TEC open-ended activity groups. The TEC requested the secretariat to propose options for engaging NDEs in the implementation of the rolling workplan for 2023–2027 for consideration at TEC 32. At TEC 32 the secretariat will present options for engaging NDEs to implement the rolling workplan for 2023–2027.
69. **Expected action:** The TEC will be invited to consider and to agree on ways for engaging NDEs to implement its rolling workplan for 2023–2027.

TEC/2026/32/19 *Engagement of national designated entities in TEC open-ended activity groups*

8. Evaluation of the Poznan strategic programme on technology transfer

70. **Background:** The COP¹⁰ requested the secretariat, under the guidance of the TEC and in consultation with the GEF, to prepare a report, for consideration by the Subsidiary Body for Implementation at its sixty-fourth session (June 2026), on the evaluation of the Poznan strategic programme on technology transfer (PSP), to take stock of progress, challenges, and successes in and lessons learned from implementing the PSP.
71. Pursuant to consultations with the secretariat on this matter, the TEC Chair and Vice-Chair invited interested members to join an ad-hoc activity group on the evaluation of the PSP, to guide the work on the evaluation report from January 2026 up until TEC 32.
72. At TEC 32, the secretariat, with support of a consultant, will present a draft report on the evaluation of the PSP.
73. **Expected action:** The TEC will be invited to consider the draft report and provide guidance for its finalization.

TEC/2026/32/20 *Draft report on the evaluation of the Poznan strategic programme on technology transfer*

9. Gender mainstreaming

74. **Background:** As per activity D.4.1 of the rolling workplan, the TEC is to continually collaborate and engage with the UNFCCC Gender Team on mainstreaming gender in the work of the TEC, with support from the TEC open-ended activity group, including the TEC gender focal points.
75. At COP 30, the COP adopted the Belém gender action plan (2026–2034)¹¹, outlining 27 activities and 98 deliverables, and invited the UNFCCC constituted bodies, among others, to enhance its implementation.
76. At TEC 32:
- (a) The TEC gender focal points will report on progress of gender mainstreaming within the work of the TEC;
 - (b) A representative of the UNFCCC Gender Team will be invited to present relevant updates and information on intergovernmental work related to gender and climate change that may be of relevance to the TEC.
77. **Expected action:** The TEC will be invited to:
- (a) Take note of the of the information provided by its gender focal points;

¹⁰ Decision 9/CP.29. Available at: https://unfccc.int/sites/default/files/resource/cp2024_11a01_adv.pdf#page=34.

¹¹ Decision -/CP.30, more information available at: <https://unfccc.int/gender>.

(b) Consider how the TEC may contribute to the implementation of the Belém gender action plan.

10. Other matters

78. **Background:** At TEC 32, TEC members and observers will also be invited to raise any other matters.

79. **Expected action:** The TEC will be invited to consider any other matters raised.

11. Joint session of the Technology Executive Committee and the Advisory Board of the Climate Technology Centre and Network

80. The TEC and the CTCN Advisory Board will meet in a joint session on 17 April 2026 to discuss their joint activities and common areas of work under the Joint Work Programme of the Technology Mechanism for 2023–2027. The following sub-agenda items will be considered at this joint session.

TEC/2026/32/21	<i>Provisional agenda for the joint session of the Technology Executive Committee and the Advisory Board of the Climate Technology Center and Network</i>
AB/2026/27/3	

(a) Matters related to the TEC and CTCN

i. Outcomes of the Belém Climate Change Conference of November 2025 (COP30)

81. **Background:** The UNFCCC secretariat will provide an overview of the main outcomes of COP30, highlighting those areas that are of relevance to the work of the Technology Mechanism, and reporting on events organized by the Technology Mechanism.

82. **Expected action:** The TEC and the CTCN Advisory Board will be invited to consider and take note of the information provided.

<i>Reference document:</i>	<i>COP 30/CMA 7 mandates relevant to the work of the Technology Mechanism</i>
----------------------------	---

ii. Update on the work of the TEC and CTCN and reflections on synergies between the two bodies

83. **Background:** The Chairs of the TEC and the CTCN Advisory Board will update on the progress of the work of each body since TEC 30 and CTCN AB 25. Chairs of both bodies will report on how they took each other's suggestions and reflections into consideration when performing their work and stimulate discussion around systematic issues arising from the work of both bodies and their implications for each other's work, including in common areas of work under the joint work programme of the Technology Mechanism.

84. **Expected action:** The TEC and the CTCN Advisory Board will be invited to consider the information provided on the work of the TEC and the CTCN and provide guidance on possible synergies, with a view to determining further follow-up action(s), as appropriate.

(b) Joint mandates to the Technology Mechanism emerging from the Belém Technology Implementation Programme

85. **Background:** At the UN Climate Change Conference in Belém, Brazil, in November 2025, Parties adopted the Belém Technology Implementation Programme¹² and decided that its implementation would commence immediately thereafter. At this first joint session of the TEC and the CTCN Advisory Board after the Conference, the two bodies will consider the joint mandates to the TEC and the CTCN under the Belém Technology Implementation Programme and discuss their implementation.

¹² [Decision -CMA.7](https://unfccc.int/tteclear/support/technology-implementation-programme.html). More information available at: <https://unfccc.int/tteclear/support/technology-implementation-programme.html>.

86. **Expected action:** The TEC and the CTCN Advisory Board will be invited to consider and discuss this matter.

(c) **Implementation of the Joint Work Programme of the Technology Mechanism for 2023–2027**

i. Technology Mechanism Initiative on Artificial Intelligence for Climate Action

87. **Background:** The implementation of the Technology Mechanism Initiative on AI for Climate Action is guided by its 2024–2027 workplan. At their last joint session in September 2025, the TEC and the CTCN Advisory Board agreed to develop an AI Climate Application Hub in partnership with the Digital Public Goods Alliance (DPGA). The TEC and the CTCN secretariats and the DPGA secretariat will provide an update on progress made in the implementation of activities under the workplan of the Initiative, including on the AI Climate Application Hub.
88. **Expected action:** The TEC and CTCN Advisory Board will be invited to consider information provided and provide guidance on the further implementation of joint activities under the workplan for the Technology Mechanism Initiative on AI for Climate Action (2024–2027).

(d) **Monitoring and Evaluation**

i. 2025 Monitoring and evaluation report of joint activities

89. **Background:** At the joint session in April 2024, the TEC and the CTCN Advisory Board agreed to consider a monitoring and evaluation report at their first joint session of the year. The TEC and CTCN secretariats will present a monitoring and evaluation report on the implementation of joint activities of the TEC and the CTCN.
90. **Expected action:** The TEC and CTCN Advisory Board will be invited to take note of the information and provide guidance.

TEC/2026/32/22	2025 Monitoring and evaluation report on the implementation of joint activities of the TEC and the CTCN
AB/2026/27/7	

ii. Update on the impact indicators of the Technology Mechanism

91. **Background:** At the joint session in April 2025, the TEC and the CTCN Advisory Board considered presentation by the secretariats on the monitoring and evaluation of joint activities as well as updates on the implementation of the recommendations from the periodic assessment of the effectiveness and adequacy of the support provided to the Technology Mechanism (PATM), particularly regarding the monitoring and evaluation of impact of the Technology Mechanism and requested the TEC and the CTCN to continue working on the impact indicators of the CTCN.
92. The TEC and CTCN secretariats will present the result of the work related to the impact indicators.
93. **Expected action:** The TEC and CTCN Advisory Board will be invited to consider the information and provide guidance.

iii. Update on the preparation of the fourth NDE survey

94. **Background:** In line with decision 18/CP.27, para 11, and building on lessons learned from the bi-annual NDE surveys conducted in 2022 and 2024, the UNFCCC and CTCN secretariats will present the proposed methodology, timeline and outreach plan for the joint chapter of the ongoing NDE survey, being conducted from March to July 2026.
95. **Expected action:** The TEC and CTCN Advisory Board will be invited to consider the information and provide guidance.

(e) Joint engagement with National Designated Entities**i. Report on the Regional National Designated Entities Forums**

96. **Background:** Decision 18/CP.27 paragraph 6, invited the TEC and the CTCN to strengthen their systematic engagement with NDEs, including through regional NDE forums, to increase the reach and impact of the work of the Technology Mechanism on policies and practices on the ground.
97. The CTCN secretariat will provide an update of the outcomes of the joint engagement during the SIDS NDE Forum held in Brisbane, Australia in December 2025, the Africa NDE Forum held in Hammamet, Tunisia in March 2026, and an outlook on regional NDE forums planned for 2026.
- (a) LAC NDE Forum: 19-21 May 2026, San Ignacio, Belize;
 - (b) Asia NDE Forum: 7-10 July 2026, place TBC;
 - (c) Eastern Europe NDE Forum: TBC;
 - (d) SIDS NDE Forum: TBC.
98. Following the presentation, members of the TEC and the CTCN Advisory Board, who participated in the forums will be invited to share their reflections and feedback.
99. **Expected action:** The TEC and CTCN Advisory Board will be invited to consider the information presented and provide guidance on the organization of future NDE forums.

(f) Other Matters**i. Communications and outreach**

100. **Background:** The TEC and CTCN secretariats will provide an overview of the joint communications and outreach activities since the last joint session.
101. **Expected action:** The TEC and CTCN Advisory Board will be invited to take note of the information provided.

ii. Resource mobilization and partnerships

102. **Background:** The TEC and CTCN secretariat will provide an update on the joint call for partnerships to collaborate under the Technology Mechanism's Joint Work Programme.
103. **Expected action:** The TEC and CTCN Advisory Board will be invited to consider information and provide guidance.

iii. Gender roster update

104. **Background:** The CTCN secretariat will provide an update on implementation of gender roster of female experts on climate technologies and female and male gender experts.
105. **Expected action:** The TEC and CTCN Advisory Board will be invited to take note of the information provided.

(g) Date and venue of the next meeting

106. **Background:** The Chairs and Vice-Chairs of the TEC and the CTCN Advisory Board will propose the following tentative dates for the next joint session taking place in connection with TEC 33 and CTCN AB 28 in Bonn, Germany:
- (a) 15-17 September 2026: TEC 33;
 - (b) 18 September 2026: TEC and CTCN AB joint session;
 - (c) 21-23 September 2026: CTCN AB 28.
107. **Expected action:** The TEC and CTCN Advisory Board will be invited to take note of the dates and venue for TEC 33, the joint session of the TEC-CTCN Advisory Board, and CTCN AB 28.

12. Closure of the meeting

108. The TEC Chair will be invited to summarise the key outcomes of the meeting and close the meeting.
-