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Framework Convention on Climate Change

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Subsidiary Body for Scientific and Technological Advice

Report of the Subsidiary Body for Scientific and Technological Advice on its sixty-fourth session, held in Bonn from 8 to 18 June 2026

Addendum

Draft decisions forwarded for consideration and adoption by the Conference of the Parties and the Conference of the Parties serving as the meeting of the Parties to the Paris Agreement

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Please recycle

Draft decision -/CP.31

Enhancing climate technology development and transfer through the Technology Mechanism

The Conference of the Parties,

Recalling decisions 1/CP.16, 2/CP.17, 1/CP.21, 15/CP.22, 21/CP.22, 15/CP.23, 12/CP.24, 13/CP.24, 14/CP.25, 9/CP.26, 18/CP.27, 9/CP.28 and 10/CP.29,

1. *Welcomes* the joint annual report of the Technology Executive Committee and the Climate Technology Centre and Network for 2025[1] and *welcomes with appreciation* their efforts and progress in implementing their workplan[2] and programme of work[3] respectively;

2. *Welcomes* the enhanced coordination and collaboration between the Technology Executive Committee and the Climate Technology Centre and Network, including in implementing joint activities, which enhance synergy and maximize effectiveness;

3. *Encourages* the Technology Executive Committee and the Climate Technology Centre and Network to continue to respond to the requests of Parties addressed directly to them, as well as to requests addressed in general to UNFCCC constituted bodies, as appropriate;

4. *Welcomes* the engagement of the Technology Executive Committee and the Climate Technology Centre and Network with national designated entities, including at the regional national designated entity forums,[4] and *requests* the Climate Technology Centre and Network, in collaboration with the Technology Executive Committee, to continue organizing the regional national designated entity forums;

5. *Welcomes* the engagement of the Technology Executive Committee and the Climate Technology Centre and Network with constituencies in the UNFCCC process, in particular children and youth non-governmental organizations, Indigenous Peoples organizations, and the women and gender constituency;

6. *Also welcomes* the continued dialogue and cooperation between the Technology Executive Committee and the Climate Technology Centre and Network, with the Green Climate Fund, the Global Environment Facility and the Adaptation Fund, and *encourages* coordination among national designated entities, national designated authorities for the Green Climate Fund, operational focal points for the Global Environment Facility and designated authorities for the Adaptation Fund in implementing the outcomes of technology needs assessments and technical assistance provided by the Climate Technology Centre and Network, as well as in scaling up support for addressing nationally identified technology-related priorities;

7. *Commends* the Technology Executive Committee and the Climate Technology Centre and Network for their continued efforts to mainstream gender considerations in implementing the joint work programme of the Technology Mechanism for 2023–2027;[5]

8. *Welcomes* the continued efforts of the Technology Executive Committee and the Climate Technology Centre and Network in mobilizing resources, including through the update of the joint call for partnerships aimed at accelerating technology development and transfer under the joint work programme of the Technology Mechanism;

9. *Invites* the Technology Executive Committee and the Climate Technology Centre and Network to continue improving their monitoring and evaluation systems, including by improving the mechanism for gathering feedback through the biennial survey of national designated entities, taking into account experience and lessons learned;

[1] FCCC/SB/2025/6.
[2] Available at https://unfccc.int/ttclear/tec/workplan.
[3] Available at https://pow.ctc-n.org/programme.html.
[4] See https://www.ctc-n.org/capacity-building/regional-forums.
[5] Available at https://unfccc.int/ttclear/tec/workplan.

10. *Highlights* the importance of the provision of financial support to the Technology Executive Committee and the Climate Technology Centre and Network;

I. Activities and performance of the Technology Executive Committee in 2025

11. *Commends* the Technology Executive Committee for its efforts to enhance the visibility of its work, including by disseminating policy recommendations and other knowledge products, and *encourages* it to continue making such efforts;

12. *Notes* the relevance of the key messages and recommendations of the Technology Executive Committee and that these may inform Parties, relevant bodies under the UNFCCC process and other stakeholders, as appropriate, taking into account national circumstances and priorities;

13. *Expresses appreciation* to the Governments of Austria, Germany and Japan and to the Korea International Cooperation Agency for their voluntary financial contributions, which enabled the Technology Executive Committee to continue to implement in 2025 its rolling workplan for 2023–2027;[6]

II. Activities and performance of the Climate Technology Centre and Network in 2025

14. *Welcomes* the approval by the Advisory Board of the Climate Technology Centre and Network at its 26th meeting of the Climate Technology Centre and Network operating plan and budget for 2026,[7] with the budget having increased by 9 per cent since the previous budget;

15. *Also welcomes* the increase in the threshold per technical assistance request from USD 250,000 to USD 300,000, as agreed by the Advisory Board at its 26th meeting;[8]

16. *Further welcomes* financial contributions received from the European Commission and the Governments of Canada, Denmark, Germany, Japan, the Republic of Korea, Spain and Sweden;

17. *Welcomes* the efforts of the Climate Technology Centre and Network in providing technical and logistical support to national designated entities and *invites* the Climate Technology Centre to continue to explore ways of further enhancing the provision of support to national designated entities in order to improve national-level coordination with regard to technology development and transfer;

18. *Encourages* the Climate Technology Centre and Network to continue to mobilize resources, including from private sector and philanthropic entities and through matchmaking, and programmatic and regional approaches, with a view to enhancing support for implementing its activities;

19. *Welcomes* the collaboration of the Climate Technology Centre and Network with the Adaptation Fund under the Adaptation Fund Climate Innovation Accelerator programme, which supports the development and testing of innovative adaptation products and technologies, and *encourages* continued collaboration in this regard;

20. *Acknowledges* the role of the Climate Technology Centre and Network Partnership and Liaison Office in fostering collaboration between the Climate Technology Centre and Network and the Green Climate Fund and in supporting activities related to technology research, development and demonstration, including technical assistance projects and capacity-building sessions that involve national designated entities, Network members and other stakeholders, and *looks forward* to the continuation of those activities.

[6] Available at https://unfccc.int/ttclear/tec/workplan.
[7] See Advisory Board document AB/2025/26/18.
[8] See document FCCC/SB/2025/6, para. 60.

Draft decision -/CMA.8

Enhancing climate technology development and transfer through the Technology Mechanism

The Conference of the Parties serving as the meeting of the Parties to the Paris Agreement,

Recalling Article 10 of the Paris Agreement,

Also recalling decisions 1/CP.21, 15/CMA.1, 8/CMA.2, 15/CMA.3, 19/CMA.4, 14/CMA.5 and 17/CMA.6,

1. *Welcomes* the joint annual report of the Technology Executive Committee and the Climate Technology Centre and Network for 2025[1] and *welcomes with appreciation* their efforts and progress in implementing their workplan[2] and programme of work[3] respectively;

2. *Welcomes* the enhanced coordination and collaboration between the Technology Executive Committee and the Climate Technology Centre and Network, including in implementing joint activities, which support the implementation of the Paris Agreement;

3. *Encourages* the Technology Executive Committee and the Climate Technology Centre and Network to continue to respond to the requests of Parties addressed directly to them, as well as to requests addressed in general to UNFCCC constituted bodies, as appropriate;

4. *Welcomes* the engagement of the Technology Executive Committee and the Climate Technology Centre and Network with national designated entities, including at the regional national designated entity forums,[4] and *requests* the Climate Technology Centre and Network, in collaboration with the Technology Executive Committee, to continue organizing the regional national designated entity forums;

5. *Welcomes* the engagement of the Technology Executive Committee and the Climate Technology Centre and Network with constituencies in the UNFCCC process, in particular children and youth non-governmental organizations, Indigenous Peoples organizations, and the women and gender constituency;

6. *Also welcomes* the continued dialogue and cooperation between the Technology Executive Committee and the Climate Technology Centre and Network, with the Green Climate Fund, the Global Environment Facility and the Adaptation Fund, and *encourages* coordination among national designated entities, national designated authorities for the Green Climate Fund, operational focal points for the Global Environment Facility and designated authorities for the Adaptation Fund in implementing the outcomes of technology needs assessments and technical assistance provided by the Climate Technology Centre and Network, as well as in scaling up support for addressing nationally identified technology-related priorities;

7. *Commends* the Technology Executive Committee and the Climate Technology Centre and Network for their continued efforts to mainstream gender considerations in implementing the joint work programme of the Technology Mechanism for 2023–2027;[5]

8. *Welcomes* the continued efforts of the Technology Executive Committee and the Climate Technology Centre and Network in mobilizing resources, including through the update of the joint call for partnerships aimed at accelerating technology development and transfer under the joint work programme of the Technology Mechanism;

[1] FCCC/SB/2025/6.
[2] Available at https://unfccc.int/ttclear/tec/workplan.
[3] Available at https://pow.ctc-n.org/programme.html.
[4] See https://www.ctc-n.org/capacity-building/regional-forums.
[5] Available at https://unfccc.int/ttclear/tec/workplan.

9. *Invites* the Technology Executive Committee and the Climate Technology Centre and Network to continue improving their monitoring and evaluation systems, including by improving the mechanism for gathering feedback through the biennial survey of national designated entities, taking into account experience and lessons learned;

10. *Highlights* the importance of the provision of financial support to the Technology Executive Committee and the Climate Technology Centre and Network;

I. Activities and performance of the Technology Executive Committee in 2025

11. *Commends* the Technology Executive Committee for its efforts to enhance the visibility of its work, including by disseminating policy recommendations and other knowledge products, and *encourages* it to continue making such efforts;

12. *Notes* the relevance of the key messages and recommendations of the Technology Executive Committee and that these may inform Parties, relevant bodies under the UNFCCC process and other stakeholders, as appropriate, taking into account national circumstances and priorities;

13. *Expresses appreciation* to the Governments of Austria, Germany and Japan and to the Korea International Cooperation Agency for their voluntary financial contributions, which enabled the Technology Executive Committee to continue to implement in 2025 its rolling workplan for 2023–2027;[6]

II. Activities and performance of the Climate Technology Centre and Network in 2025

14. *Welcomes* the approval by the Advisory Board of the Climate Technology Centre and Network at its 26th meeting of the Climate Technology Centre and Network operating plan and budget for 2026,[7] with the budget having increased by 9 per cent since the previous budget;

15. *Also welcomes* the increase in the threshold per technical assistance request from USD 250,000 to USD 300,000, as agreed by the Advisory Board at its 26th meeting;[8]

16. *Further welcomes* financial contributions received from the European Commission and the Governments of Canada, Denmark, Germany, Japan, the Republic of Korea, Spain and Sweden;

17. *Welcomes* the efforts of the Climate Technology Centre and Network in providing technical and logistical support to national designated entities and *invites* the Climate Technology Centre to continue to explore ways of further enhancing the provision of support to national designated entities in order to improve national-level coordination with regard to technology development and transfer;

18. *Encourages* the Climate Technology Centre and Network to continue to mobilize resources, including from private sector and philanthropic entities and through matchmaking, and programmatic and regional approaches, with a view to enhancing support for implementing its activities;

19. *Welcomes* the collaboration of the Climate Technology Centre and Network with the Adaptation Fund under the Adaptation Fund Climate Innovation Accelerator programme, which supports the development and testing of innovative adaptation products and technologies, and encourages continued collaboration in this regard;

20. *Acknowledges* the role of the Climate Technology Centre and Network Partnership and Liaison Office in fostering collaboration between the Climate Technology Centre and

[6] Available at https://unfccc.int/ttclear/tec/workplan.
[7] See Advisory Board document AB/2025/26/18.
[8] See document FCCC/SB/2025/6, para. 60.

Network and the Green Climate Fund and in supporting activities related to technology research, development and demonstration, including technical assistance projects and capacity-building sessions that involve national designated entities, Network members and other stakeholders, and *looks forward* to the continuation of those activities.