



Subsidiary Body for Implementation

Fifty-seventh session

Sharm el-Sheikh, 6–12 November 2022

Agenda item 17(d)

**Development and transfer of technologies and
implementation of the Technology Mechanism**

Poznan strategic programme on technology transfer

Poznan strategic programme on technology transfer

Draft conclusions proposed by the Chair

1. The Subsidiary Body for Implementation (SBI) welcomed the information on progress in implementing the Poznan strategic programme on technology transfer contained in the report of the Global Environment Facility (GEF) to the Conference of the Parties at its twenty-seventh session.¹
2. The SBI acknowledged the information note with updated information on the status and successes of, challenges in and lessons learned from projects undertaken through the regional climate technology transfer and finance centres² and encouraged the Technology Executive Committee and the Climate Technology Centre and Network (CTCN) to integrate relevant lessons learned when implementing the joint work programme of the Technology Mechanism for 2023–2027.³
3. The SBI noted with concern the challenges identified for project activities in chapter V of the report referred to in paragraph 2 above, especially the concerns raised about the African climate technology transfer and finance centre,⁴ and requested the CTCN to organize an open-ended and inclusive knowledge-sharing workshop with the African centre to be held in conjunction with the Africa regional climate weeks.
4. The SBI invited the CTCN to build on the experience of the pilot and further develop regional approaches and collaboration with regional stakeholders, including national designated entities, and collaborate with the regional centres to ensure knowledge-sharing, the leveraging of investment in climate projects and the mainstreaming of climate technologies in national policies and strategies.
5. The SBI welcomed the inclusion in the joint work programme of the Technology Mechanism of the consideration of how developing countries can be supported in updating their technology needs assessments (TNAs) and implementing their technology action plans and TNA outcomes.

¹ FCCC/CP/2022/5, annex, part II.6.

² FCCC/SBI/2022/INF.13.

³ Available at <https://unfccc.int/ttclear/tec/documents.html>.

⁴ FCCC/SBI/2022/INF.13, paragraphs 74, 76, 78 and 79.



6. The SBI welcomed the continued support provided by the GEF to developing countries, including 17 least developed countries and small island developing States, for undertaking their TNAs under the fourth TNA project.⁵

7. The SBI invited the least developed countries and small island developing States that have not yet undertaken a TNA and plan to do so to obtain support for it under the eighth replenishment of the GEF and noted that other developing countries can make use of their national allocation under the System for Transparent Allocation of Resources, relevant elements of biennial transparency report funding, CTCN technical assistance, support under the Green Climate Fund Readiness Programme and support from the Adaptation Fund to prepare or update their TNA or implement their technology action plan and TNA outcomes.

8. Considering that many of the climate technology activities under the Poznan strategic programme have been completed, the SBI agreed to continue consideration of this matter at its sixty-first session (November 2024) with a view to taking stock of progress and successes in and lessons learned from implementing the Poznan strategic programme, and the results of the global stocktake relating to technology, with a view to recommending a draft decision on this matter for consideration and adoption by the Conference of the Parties at its twenty-ninth session (November 2024) with the aim of supporting the implementation of activities, such as those identified and prioritized in developing countries' nationally determined contributions, national adaptation plans, TNAs and technology action plans, and long-term strategies.

⁵ See document FCCC/CP/2022/5, annex, part II.6, para. 264