

Agenda Item 5: Implementation of the Belém Technology Implementation Programme

Determining the topics of the first global dialogue under the Belém Technology Implementation Programme

TEC/2026/33/15

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

Synthesizing views from the TEC from DAY 1

Step 1: Framing: How to frame the dialogue to address both sub-elements of paragraph 8(a) of decision 18/CMA.7 – **dedicated components or in combination?**



Addressing sub-elements of the paragraph 8(a) in tandem across different segments of the dialogue, including to explore the role of the Technology Mechanism in supporting the implementation of the technology priorities in developing countries

Step 2: Thematic lens: Which **one or two themes of the technology framework** should define the focus of the dialogue, while maintaining the implementation emphasis?



Focusing on **themes of ‘enabling environment & capacity-building’ and ‘support’**, framed in the context of technology ‘implementation’

Step 3: Results area: How can the dialogue be anchored in **concrete examples of policies** which countries have implemented to address barriers to the implementation of climate technologies?



- **Drawing on the diverse range of inputs from submissions** and other sources of information relating to the selected themes
- Incorporating **issues highlighted by the TEC** in the context of each selected theme  see next slide



Synthesizing views from the TEC from DAY 1

Issues highlighted by the TEC in the context of selected themes for the first global dialogue

Highlighted themes	Highlighted issues
Enabling environments & capacity-building	Policy, regulatory and institutional frameworks, capacity-building and skill development for technology uptake and scaling, technology transfer and cooperation, removing barriers to technology deployment, institutional capacities, Indigenous and endogenous capacities and technologies
Support	Adequacy, predictability and availability of support for the Technology Mechanism, resource mobilization, delivery and follow-up of support in developing countries including for implementing the outcomes of TNAs and CTCN’s technical assistance, support to NDEs, linkages between the Technology Mechanism and the Financial Mechanism

Step 4: Possible formulation:

From Climate Technology Priorities to Accelerated Implementation: Strengthening enabling environments, capacity and support in developing countries





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