

Development of the Technology Mechanism's next Joint Work Programme



United Nations Climate Change
Technology Executive Committee



Joint activities & common areas of work

Joint activities

Digitalization

Technology & NDCs

Gender & technology

Technology roadmaps

Monitoring and evaluation

Joint communication and outreach

Common areas of work

NSI

WEF

Energy systems

Buildings and resilient infrastructure

Business and industry

TNA



Overview key accomplishments

1

Launch and implementation of the Technology Mechanism Initiative on AI for Climate Action

2

Improved coordination and preparation of the regional NDE Forums

3

Increased visibility and outreach

4

Strategic engagement with partners and relevant processes



Guiding questions

Reflection

- What lessons can be drawn from implementing the Joint Work Programme of the Technology Mechanism for 2023 - 2027 that could be replicated in preparing the next JWP, and where did the joint programme create value that neither TEC nor CTCN could have delivered alone?

Looking forward

- Are the TEC and the CTCN AB in agreement to develop a new joint work programme aligned with the timeframe of the next TEC rolling workplan and next CTCN programme of work?
- What should be the guidance for the development of the next JWP, including the process to follow, expected level of engagement from the members, and the scope and nature of outputs to stay relevant to where the mandate and technology needs and developments are heading?
- What should be the scope of the new joint work programme and its articulation with the TEC and CTCN workplans? Or would you advise against this?



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