

5 Monitoring and evaluation of the implementation of the rolling workplan for 2023-2027

TEC 32 & Joint session of the TEC - CTCN Advisory Board
14 – 16 and 17 April 2026 | Songdo, Republic of Korea



United Nations Climate Change
Technology Executive Committee

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Methodological update

Impact of the TEC

Impact has not yet been calculated, as assessment is conducted every five years at the end of the workplan period.

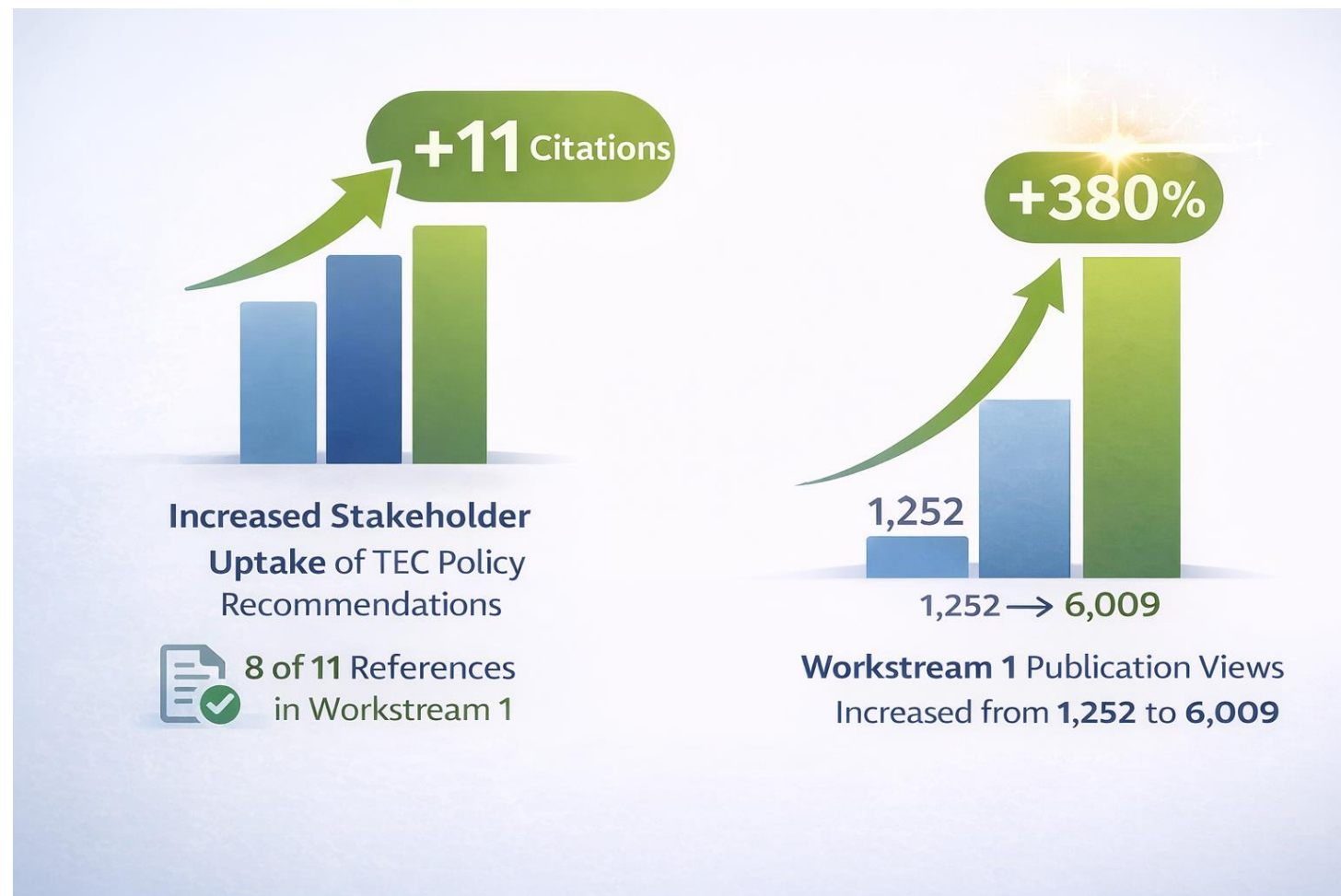
The TEC's impact will be evaluated based on inputs from the NDE survey, submitted NDCs, and references to TEC publications.

Data sources:

- **NDE survey:** Not used, as the survey is ongoing and no current data are available; using previous results could be misleading.
- **References to publications:** Identified using an AI tool with targeted prompts to scan academic literature and online repositories; this contributed to a notable increase in indicators across workstreams.
- **Publication views:** TT:Clear webpage analytics were used to track views and trends of TEC publications.



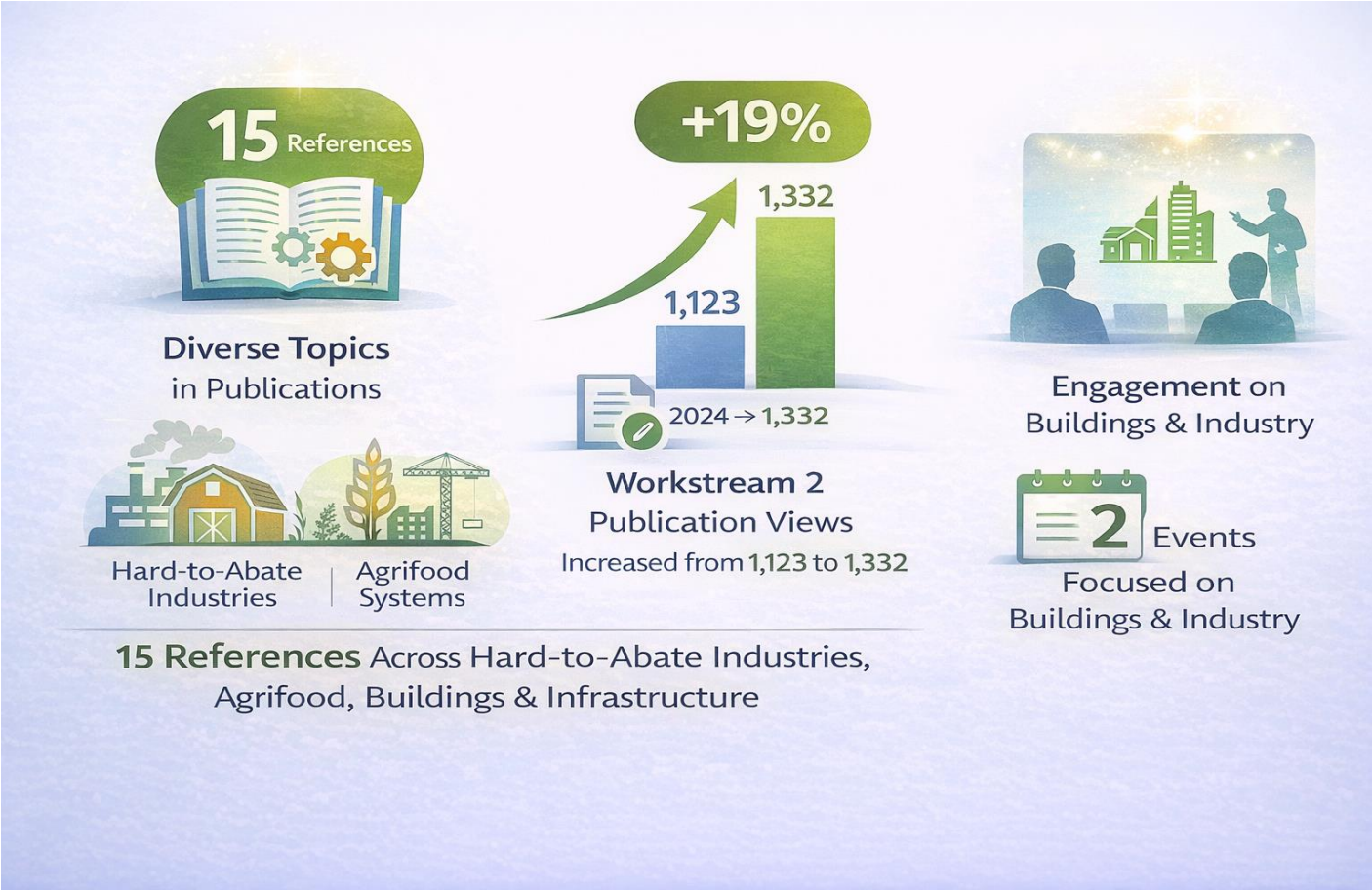
Workstream 1: National Systems of Innovation, Collaborative RD&D, and General Purpose Technologies



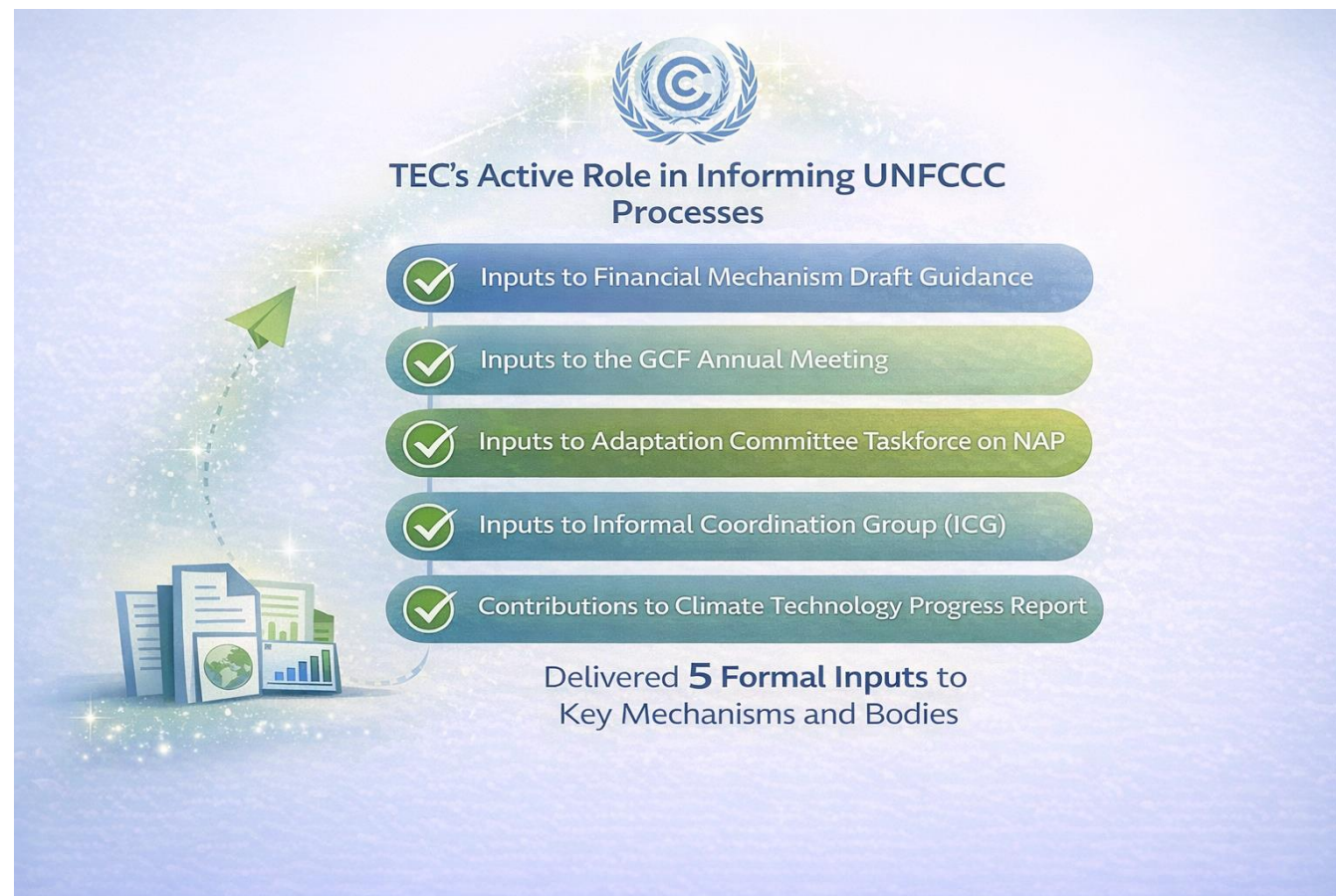
Workstream 2: Technology Needs Assessments and Technology Planning Tools to support NDC Implementation



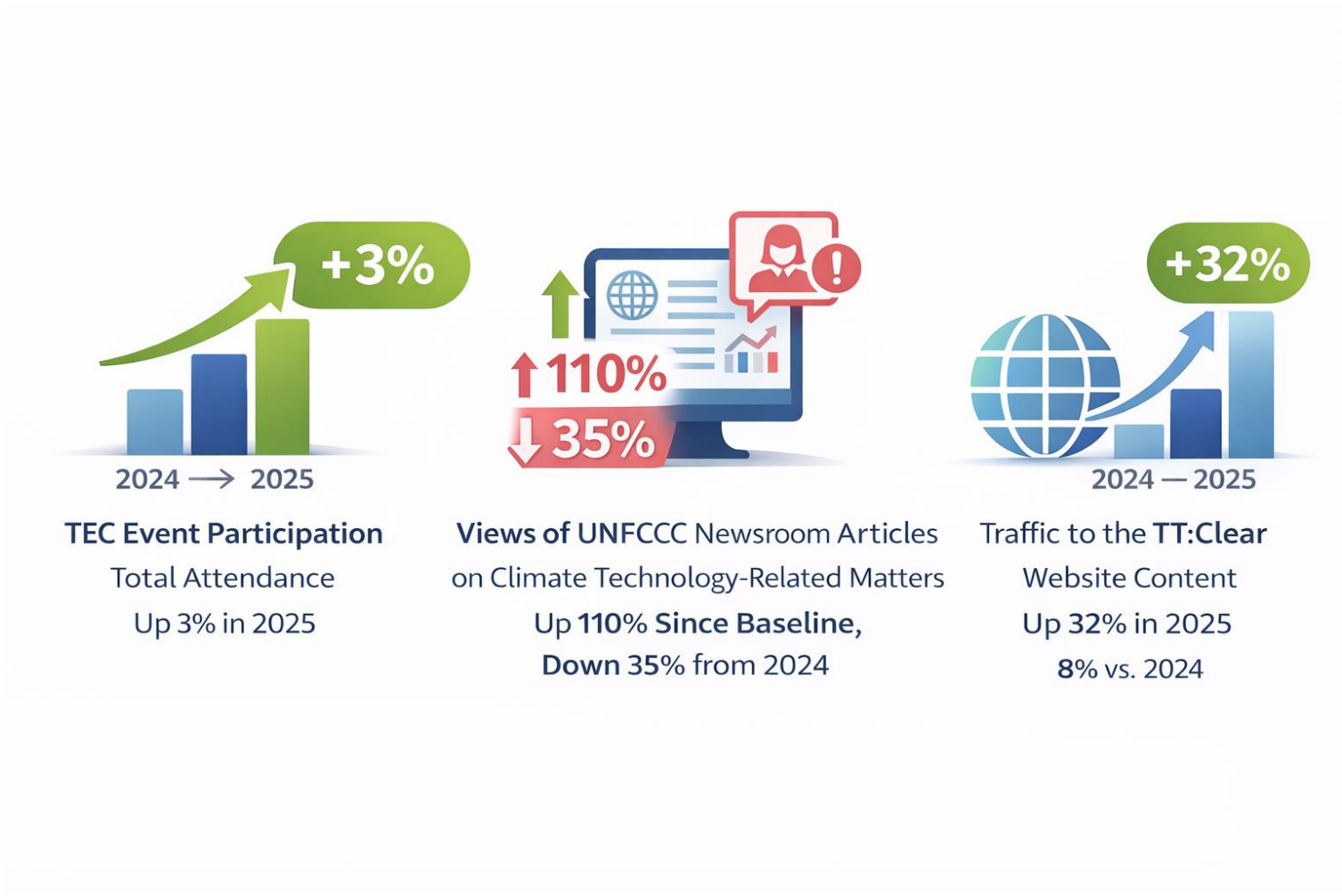
Workstream 3: Transformative and Innovative Solutions



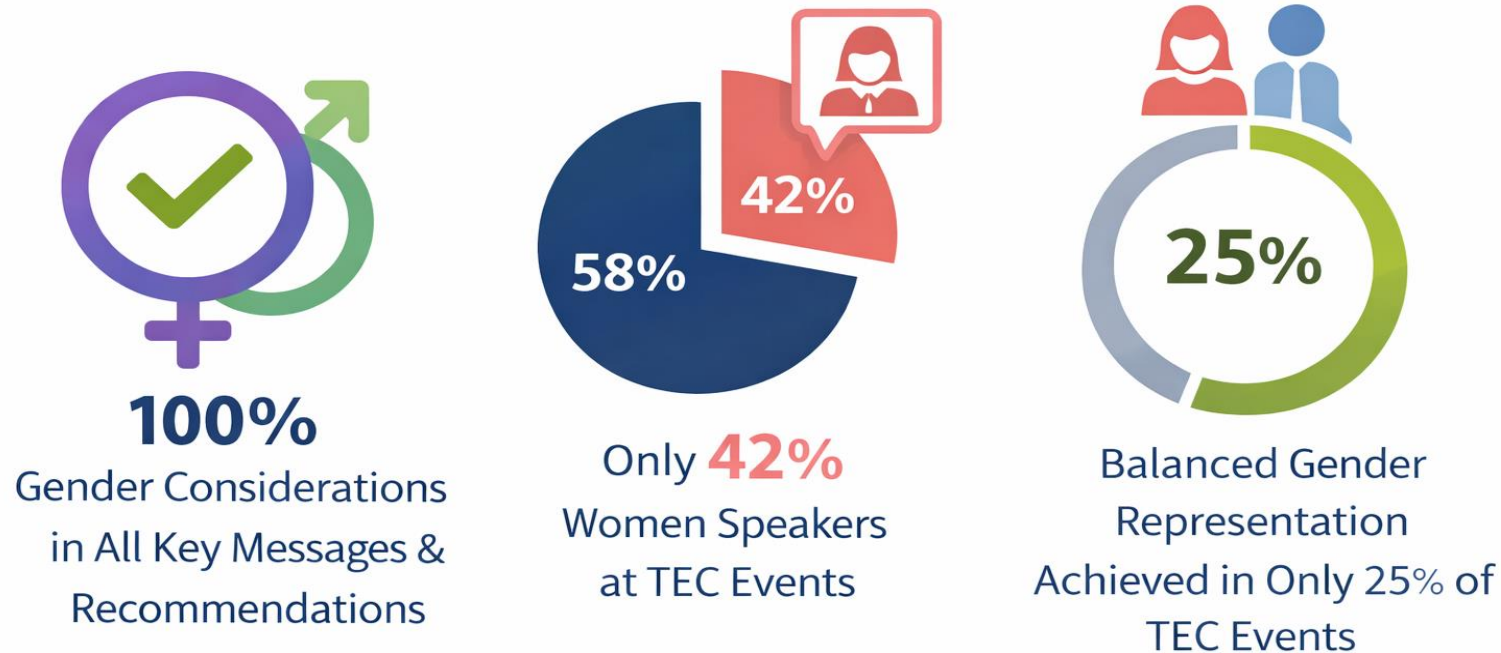
Workstream 4: Collaboration and Engagement with UNFCCC Processes and Constituted Bodies and other UN Agencies



Cross-cutting Results



Gender Considerations





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