Technical Dialogue of the first GST



Global Stocktake (GST)

Roundtable 1: Mitigation, including response measures

The third meeting of the technical dialogue of the first global stocktake under the Paris Agreement (TD1.3)

Farhan Akhtar and Harald Winkler, co-facilitators of TD of GST1 07.06.2023

Mitigation, including response measures

- 1. Emissions are not in line with modelled global mitigation pathways consistent with the temperature goal of the Paris Agreement, and there is a rapidly narrowing window to raise ambition and implement existing commitments to limit warming to 1.5 °C above preindustrial levels.
- 2. Much more ambition is needed in domestic mitigation measures in NDCs to realize existing and emerging opportunities, in order to halve global emissions by 2030, reach net zero CO2 emissions by 2050 globally, and promote equitable sharing of efforts across countries.
- 3. Achieving net zero CO2 and GHG emissions requires systemic transformations across all sectors, phasing out high-emission systems and technologies while scaling up low- and zero-emission alternatives, and implementing both supply- and demand-side measures.
- 4. Increasing the consideration of equity can enable greater ambition in mitigation, with tailored approaches addressing different contexts and the impacts of response measures.



Discussions at this round table

- Emerging messages from our reflections are starting points for technical discussions
- Important to hear what you think and request participants
 - a) to share your views on emerging messages and supporting information
 - b) ... and any missing topics or issues, nuances, how to strengthen technical findings
- All messages on previous slides are open at same time
- We will pause on 1st and 2nd hour, and take stock
- Please be concise and speak to new points



Norms of Discussion

- The dialogue should advance knowledge that can inform Parties and NPS in enhancing their actions and support
- Discussions should be technical, focused on data and information, and based on the best available science
- Participants are encouraged to engage in a conversation and dialogue with one another, rather than provide prepared statements
- Throughout the technical dialogue, all knowledge and experiences should be respected as contributions to the discussion, in order to promote cooperation and build trust
- This list is to be discussed at the start of each roundtable discussion to see if any norms need to be amended or added



THE FLOOR IS OPEN

