

# Summarizing discussions

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Address Climate Change-An Update  
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# Overall report structuring comments

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- **Integrate the present financial crisis in the report**
- **Adaptation should come before the mitigation chapter**
- **Link of mitigation and adaptation, as adaptation is necessary but the adaptation costs depends on the mitigation actions.**



# Adaptation (1)

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- **More clarity is needed on the development and adaptation nexus.**
- **Take note efforts of developing countries are undertaking mobilizing resources from their national budgets.**
- **Need to identify barriers that restrain the private sector from engaging in adaptation, keeping in mind public good nature adaptation.**
- **Focus on flexibility of supporting adaptation through project and programmatic approaches based on a strategies developed national or sub-national levels to effectively utilize support depending on the country circumstances financial resources**
- **National adaptation plans could facilitate the prioritization activities as well as the monitoring and reporting on the implementation of adaptation actions and the support received.**

# Adaptation (2)

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- **Delivering the up-scaled public resources, we need to answer questions relating to**
  - **how to manage the resources**
  - **who should have access and for what activities, and**
  - **how to disburse the resources effectively and efficiently**



# Mitigation section (1)

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- **Focus on mitigation all the countries. Further, the process should not pick winners or losers in technology.**
- **More clarification on the limitation of as well as definition carbon market encompasses.**
- **Carbon price may not be sufficient to drive transformative change towards low GHG economic growth in developing countries**
- **Focus on the use of national policies (national mitigation plans) and public instruments and their influence to attract private finances as well as cost of adjustments.**
- **Difference across regions in impact national policies influence flow of private finance.**

## Mitigation section (2)

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- **Focus on designing financing tools to support different stages of cleaner technology innovation cycle for enhanced mitigation action.**
- **Energy subsidies should be looked more carefully in developing countries including its impacts on the subsistence support.**
- **Monitoring and verification of the policy impacts to ensure accountability of support.**
- **How MRVed support could help MRVed mitigation action.**
- **Capacity building is important but should not be used as an excuse for delayed action on financing mitigation actions.**

# Overall architecture issues

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- **Availability of new and additional public finance could bring developing countries to take bold steps to address climate change.**
- **Focus on the activity and their needs for financial resources and the efficient and effective utilization rather than additional resources**
- **Focus on specificity of options, tools and mechanisms to address the situations of LDCs and other small economics.**
- **Focus on delivery structure to ensure efficiency and effective utilization of the resources.**
- **Focus on what is possible under UNFCCC negotiations while influencing other policy decisions through the Convention process.**
- **Democratic governance and coherence of funding. The Adaptation Fund Board provides a valuable model.**
- **Easy access and streamlined procedures.**

