

Background

- The science and observed impacts of climate change particularly on LDCs and SIDs are clear and becoming more intense and devastating
- Need to take urgent and bold actions to significantly reduce emissions by all Parties within their respective capacity and capability

The Bali Action Plan

- Poor Performance of A1 parties to comply with their commitment particularly on Finance and Technology
- As a consequence of poor compliance, GHG emissions are growing rapidly in many developing countries and impacts are increasing at a level that puts LDCs and SIDS at great risks

1.b.ii Actions

- Mitigations actions (NAMA) of NA1 to reduce GHGs reduce emissions must be supported and enabled by provisions of finance, technologies and Capacity Building.
- Support should be a prerequisite for Action. There should be a strong and robust mechanism for measuring, reporting and verification the agreed support and actions.

- Mitigation actions of NA1 countries will have to vary with their emission levels
- It is important to approach with caution the issue of per capita absolute emission level as a measure, as it is not relevant in this context (i.e relatively less populated countries struggling to move out of poverty are not curtailed in their development efforts unjustifiably)

Conclusion

- For global benefit, in addressing mitigation the balance of support will have to tilt to maximum environmental benefit for a unit of investment.
- LDCs must be supported for mitigation actions that have maximum local benefits. This support also should be under MRV
- The current observed impacts and emerging new scientific evidence demands high and urgent actions to implement both 1.b.i and 1.b.ii actions