Report Back Breakout session

Technical Workshop on Climate Finance in ASEAN

Brunei, Thailand, Philippines, Cambodia, Laos, Malaysia + regional/intl organizations

What are the key climate needs and priorities of the countries and region?

- Regional
 - Monitoring and evaluation (MRV)
 - Technology Needs Assessment (TNA)
 - Harmonization at regional level
 - Capacity-building
 - Tracking of climate finance flows
 - Proposal development
 - ▶ Pipeline development
 - Capacity-building for institutions (banks, ministries, and regulators), as well as beneficiaries (communities, enterpreneurs)
 - South-South exchange for innovative climate financing
 - UNFCCC negotiations capacity

 - Regional roadmap
 - Public awareness

What information is useful for the development of needs-based climate finance strategies?

- Carbon accounting tools/methods
- Risk assessment mechanisms
- Climate impact modelling
- ► Technology (TNAs) → financing of technology priorities
- Top down targets / target setting (eg 2025 or 2050 targets)
- Alternatives (adaptation)
- Mitigation data (BA)
- ► Cities/indicators of resilience → socio-economic factors
- ▶ Baseline / valuation of ecosystem services → Loss and Damage
- ► Availability of financial resources → Domestic/regional → Climate finance outlook

What type of information do countries use when formulating funding proposals for projects and programmes?

- Area-based, site-specific vulnerability assessments
- Rationale of project
- ► Funding criteria (adaptation and mitigation) of funds
- Beneficiaries
- Sustainability of the project to attract co-financing and other investments

Which tools and approaches have countries used to assess sectoral needs, and what are the findings?

- ► National reports NDCs, TNAs, NAPs,
- Cost Benefit Analysis leading to MAC cost curves
- Partnership for Market Readiness tools
- Country/regional sub-national (expert consultations)
- ► Establishment of NDC Technical Working Group (TWG)
- Risk management (for commercial banks)
- ► Sub-national data, trend assessment