Group work

M&E for adaptation and SDG

Exercise- 4 parallel groups

Developing an integrated M&E framework for assessing adaptation and development
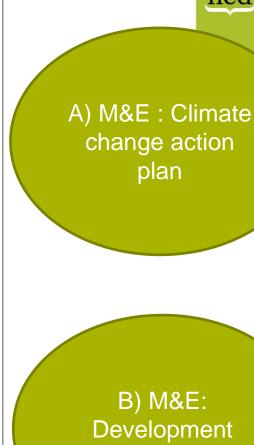
Task 1: Match indicators to policy (25 minutes)

Match Indicators in the left box to policies on the right and discuss what are the differences and why?

1. Maternal mortality ratio.
2. % Families affected by floods, droughts and storms.
3. Percentage of villages vulnerable to climate change
4. Malaria mortality rate reported by public health facility per 100,000 population.
5. Agriculture yield/ per tonne/ hectare
6. Percentage of household with improved resilience
7. Status of climate integration in planning and financing.
8. Diarrhoea rate per mm rainfall
9. Agriculture yield/ per hectare/ total metres of annual rainfall.
10. Status of climate information systems
11. Percentage of roads damaged by floods/ 1000 families
12. Malaria rate per mm rainfall
13. Dengue haemorrhagic fever case fatality rate reported by public health facilities.
14. Rehabilitation of Rural Roads – out of total 40,000 km.
15. Dengue rate per mm rainfall
16. Percentage of roads damaged by floods/ 1000 families
17. Number of bridges affected by floods per 1,000 families.
18. Status of climate policy and strategy.

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A) M&E : Climate change action plan

B) M&E: Development plan

Exercise- 4 parallel group work

Task 2: **Institutionalising an integrated M&E framework (20 minutes)**

Develop list of ways to operationalize an M&E system that integrates development and adaptation M&E. e.g.

- How will you share data?

- How will you incentivise departments to be accountable for M&E

- How will you ensure efficiency in reporting and assessment?

- Ways to enable Linkages between national and CC M&E?

Feedback – 7 minutes