

M&E and Adaptive Management

For complex integrated conflict-sensitive programming





Definitions

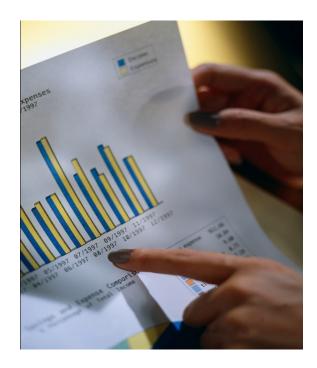
- M&E
 - Monitoring
 - Evaluation
- Adaptive management
 - Project/Program
 - -Scientific





Principles

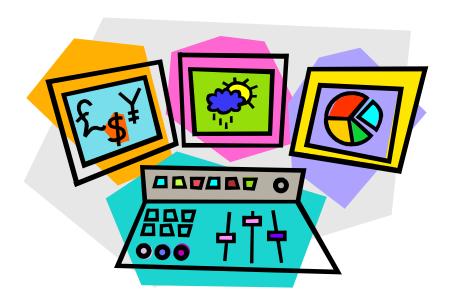
- Evidence-based programming and importance of baselines
- Accountability and risk management
- Sensitivity
- Triangulation
- Appropriateness and utility
- Participation and capacity building





Integrated M&E in USAID

- Results Framework & PMP
- Standard and custom indicators
 - Indexes
- DQAs (Data Quality Assessments)
- Formal reporting (workplans, reports)





Tough but critical

- M&E in conflict settings
- Proxies for sensitive measures
- Monitoring illegal and clandestine activities





Conflict sensitive M&E

- Trust
- Diversity
- Protection of sensitive information





Monitoring LTPR

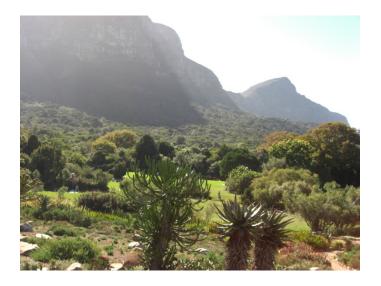
- MCC Land Rights and Access Indicator
- An index of property rights security for vulnerable groups
- Conflicts over land and resources





NRM & biodiversity

- Biodiversity conservation is not a neutral activity
- Participatory threats analysis
- Know your hectares!







- "Grassroots" indicators of conflict, social and ecological change
- Validate local knowledge and builds capacity





Leveraging science

- Using scientific research and indicators
- Integrating science and local knowledge





Beyond indicators

- Indicators can tell you what but not why
- Scenario planning: expecting the unexpected
- Informal networks and information flows
- Site visits: what to look for
- Triangulation, again





Methodologies

- Participatory and appreciative approaches
- Key informants and focus groups
- Process documentation and informal reporting
- Science and surveys
- New technologies

