

Working Draft (20 Oct 2009): Template for Sharing Lessons Towards MKUKUTA Review

*Please use this template only as a guideline, and modify based on your needs and interests.
Please try to keep reports brief*

Two options for submission of inputs/ feedback for MKUKUTA review:

- IDGE can compile feedback from members, and send them to Policy Forum, or
- You can submit your feedback directly to Policy Forum (email coordinator@policyforum.or.tz; see <http://www.policyforum-tz.org/node/7145>)

Two deadlines:

- For the **first round** of the MKUKUTA review and strategy drafting (to take place in early November), all CSO feedback received by next **Friday (30 Oct)** can be included.
- For the **second round** of review and drafting (to take place in January), all CSO feedback received by the **end of the year** can be included.

Examples of information to share (based on evidence and experience in your organization)

- **CSO** (or other organization/ institution) **name**:
- **Relevant programmes, activities, research, etc**:
- **Aim or objectives** (relevant to MKUKUTA):
- **Successes** during MKUKUTA Phase I with respect to:
 - MKUKUTACluster I: Growth and reduction of income poverty
 - MKUKUTA Cluster II: Improved Quality of Life and Social Well-being
 - MKUKUTA Cluster III: Governance and Accountability
- **Failures** during MKUKUTA Phase I with respect to:
 - MKUKUTACluster I: Growth and reduction of income poverty
 - MKUKUTA Cluster II: Improved Quality of Life and Social Well-being
 - MKUKUTA Cluster III: Governance and Accountability
- **Challenges/ obstacles** during MKUKUTA Phase I with respect to:
 - MKUKUTACluster I: Growth and reduction of income poverty
 - MKUKUTA Cluster II: Improved Quality of Life and Social Well-being
 - MKUKUTA Cluster III: Governance and Accountability
- What are your **recommendations for MKUKUTA Phase II** based on these experiences? (This can include reference to cluster-specific indicators – see below)
- What is your **vision for the way forward** on integrating environment and climate change into poverty alleviation?

Reference: MKUKUTA Phase I Environment Goals and Indicators by Cluster

Cluster I: Growth and reduction of income poverty	
Goals	Indicators
Goal 2: Promoting Sustainable and Broad Based Growth	Proportional of enterprises undertaking Environmental Impact Assessment complying with standards
Goal 5: Reducing income Poverty of both men and women in rural and urban areas	% of households whose main income is derived from the harvesting, processing and marketing of natural resources products
Goal 6: Provision of Reliable and Affordable Energy to Consumers	% of households in rural and urban areas using alternative sources of energy to wood fuel (including charcoal) as their main sources of energy

	% increase in number of customers connected to national electricity grid and off-grid
--	---

MKUKUTA Cluster II: Improved Quality of Life and Social Well-being	
Goals	Indicators
Goal 3: Increased access to clean, affordable and safe water, sanitation decent shelter and a safe and sustainable environment	Proportion of population with access to piped or protected water as their main drinking water source (with the consideration of 30minutes for going, collecting and return)
	% of households with basic sanitation facilities
	% of schools having adequate sanitation facilities (as per policy ratio of toilets to pupils)
	Number of reported cholera cases(attack rate per 100,000 people)
	Total area managed by mandated local institutions for the purposes of community based natural resources management

MKUKUTA Cluster III: Governance and Accountability	
Goals	Indicators
Goal 1: Structure and Systems of governance as well as the rule of law are democratic, participatory, representative, accountable and inclusive	Proportion of women with secure tenure over land or property
Goal 2:Equitable allocation of public resources with corruption effectively addressed	Total value of revenue received from concessions and licences for mining, forestry, fishing and wildlife as % of their estimated economic value