

SPHI MLE Community of Practice annual Meeting



PRESENTATION ON THE MLE Plan Ignatius Abaijuka

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OBJECTIVES OF THE PRESENTATION

- To share with the team the importance of MLE Plan in project management
- The components and structure of the MLE plan
- →To draw the linkage between the MLE plan and other MLE tools

Components of an M&E plan

- → Narrative description*
- → M&E Plan^{*}, in "expanded" Logframe format
- Performance tracking table*
- → M&E Activity Schedule
- Detailed baseline survey design
- * = information required by the final Project design

Components of an M&E plan

→ Narrative description*

- brief description of the project background
- Target beneficiaries
- Objectives/ project goal, outcomes and outputs
- Project area of influence/ geographical area.
- Summary of implementation approach
- * = information required by the final Project design

Components of an M&E plan

- Should include a description of the: –monitoring system
 - -evaluation design
 - –Data collection methodology
 - -MIS (management information system
 - -reporting structure
 - -personnel needed
- Always keep an M&E plan simple and short

M&E Plan: Expanded Logframe

Requires information on:

- indicator and indicator definition, indicator, unit of measurement
 - Baseline value
 - End of project target
 - Data type and data source
 - Method of data collection or calculation
 - -Frequency and schedule of data collection
 - -Who is responsible

An "expanded" logframe is a simple way to compile this information

Indicator Performance Tracking Table

- Baseline and targets should be based on secondary data, and updated after the baseline survey
- Targets should be set throughout the implementation period ie Year 1--- Yr5
- Each target should have corresponding column for Actuals
- The IPTT is updated annually with actuals after submitting and confirming annual report

Indicator Performance Tracking

Indicator	Data source	Disaggregation	Baseline	Target (Y1)	Target (Yr2) Y5



M&E activity	Time frame					
Development of M&E tolls	Year 1	Year 2	Year 3	Year 4		
Evaluation studies						
M&E capacity building for project staff						

Data Quality Assessment Plan

M&E system level	Focus of DQA	Frequency	Responsible person
Country program M&E unit office and output	Review of the country M&E system Data and data tools Data collection methodology and other DQA parameters	Annual	DONOR /CP MLE personnel
Partner level M&E system and its outputs	Partner M&E system Review of data and data collection tools, methodology and other DQA parameters	Annual	CP/Donor /Partner MLE personnel

M&E Plan Development GOLDEN RULES

Always, ALWAYS, have at least one other person check what you have drafted

- Don't take "criticism" as a personal attack...... that is how we learn!
- → Have fun with it, and remember why we do it......



THANK YOU