

Thoughts on Developing an

Engendered *MORE*System

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SWEETPOTATO FOR PROFIT AND HEALTH INITIATIVE (SPHI)

Monitoring



- Monitoring is the process of:
 - Collecting, analyzing, reporting and using information about a project's progress and success.
- It provides those managing the project with information on which to base sound decisions
- Helps project managers to be accountable to the donors

Evaluation

- SASHA

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- Evaluation is an assessment of an ongoing or completed project, its design, implementation and results
- An evaluation should provide information that is credible and useful, so that lessons learned can be clearly identified for future project planning
- An evaluation timetable should be determined in the operational plan
- All projects should have a baseline & endline. Ideal is to have a control group.

Operations Research (OR)



 Short-to-medium term studies undertaken to provide diagnostic information to feed into the design of intervention or research protocols, to assess whether on-going interventions or research is on-track and to address any emergent problems that need new research or require more detailed information than provided in the normal monitoring system.

Examples:

- Situation analysis: rapid assessments; formative research
- Willingness-to-pay studies
- Controlling mole rats
- Exploring whether vines can be generated from roots

Engendering



"Gender" refers to the socially constructed roles, behaviors, activities, and attributes that a given society considers appropriate for men and women. The specializations of women and men in smallholder agricultural enterprises depend principally on the customs of their society or ethnic group, combined with each one's access to and control over assets including financial and agroecological and human resources. The typical roles of women and men are mitigated by various factors, however, the bottom line is that women are farmers at least as often as men are, even when their access to and control over resources is often much more limited.

Why monitor gender?

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- For the same reasons we monitor other issues:
 - To assess the degree to which an activity or intervention is achieving its objectives, we can consider what has been accomplished and what can be learned and fed back into further efforts.
- If gender aspects are not evaluated, they are unlikely to receive any attention.
- Gender-sensitive interventions are more likely to be successful

Gender-sensitive Indicators



- sex disaggregated output/outcome goals
- measure gender related changes over time e.g., status, roles, access and control
- qualitative and quantitative

Standarization whenever possible permits comparisons

Example: Production data for Sweetpotato

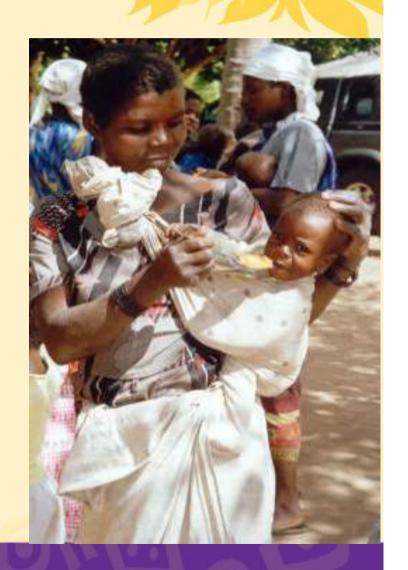
SWEE	TPOTAT	O PRODUCTION	REG	DIS	ST T	WARD	VILL	H
P01	Do you gr	ow sweet potatoes?	0. No	,	1. yes			
P02	What is th	e main reason for gro	wing sweet potato? 1- For food 2- For sale 3- Th	ne only foo	d that can tor	relate drought 4-F	or food and for s	
P03	If yes, hav	e you grown Orange	Fleshed Sweetpotatoes (Show SP photos) 0. No)	1. yes			
P04	Have you	ever had any training	of sweetpotato production and management? 0. No)	1. Yes			
P05	Do you gr	ow cassava?)	1. Yes			
P06	If yes, was	your cassava attacke	ed by disease that rots the roots (brown streak)? 0. No)	1. Yes			
P07	If yes, wha	at was the degree of s	everity?	w	2. Medium	3. High		
Now	ve will asl	you question abou	ut SP and cassava you have grown in the past					
SPO	8 SP09	SP10	SP11		SP12	SP13	SP14	SP15
Crop	Crop	Who decides	During the past 12 months, please tell us in which months	During	the major	Each time you	During the min	or Each time you
name	code	how much to	your hh harvested large quantities of the crop			. harvest, how		s of harvest, how
		-	or which months your household		onths)	much did you	(list the months	
		Husband –1	harvest minor quantities		uch did you	harvest?	how much did	
		Wife –2	for consumption or for sale	harves	t per day?,		harvest per day	/ ? ,
		Both –3		per we	ek?,	(Units codes	per week?,	(Units codes
		Other –4	Codes	or per	month?	are below)	or per month?	are below)
		NIA 9	0- No harvest	Times	Unit	Qty Units	Times Units	Qty Units
			1- Months of minor harvest		1- day		1- day	
			2- Months of major harvest		2-Week		2- Weel	k
					3- Month		3- Mon	th
			Oct Nov Dec Jan Feb Mar Apri May Jun July Aug Sep		4- Units		4- Units	s
OFSP								
Other	SP							
Cassa	ıva							

Record detailed information on beneficiaries

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- Full name, separating first+second and surname
- Complete location
 - May also need to record head of household's name
 - Georeferenced whenever possible
- Sex
- If possible, age & education level
- ➤ Permits random selection of beneficiaries for follow-up and impact assessment



Monitoring Effective Partnerships: essential for success of project



AR4D:

"...sustained multiorganizational relationship with
mutually agreed objectives and
an exchange or sharing of
resources or knowledge for the
purpose of generating
research outputs..., or
fostering innovation..., for
practical ends."
(CIP WP # 3. Horton et.al. 2009)

Key elements for success:

- Agreed common vision
- Leadership and facilitation
- Clear roles, responsibilities & performance expectations for each partner
- Guidelines for financial management & reporting
- Communication plan
- Conflict resolution mechanism

Monitoring the "health" of our partnerships through a "check-up"



- Focus on SPHI delivery system components with multiple partners from different organisational & disciplinary cultures
 - Western Kenya PoCP
 - Tanzania: Marando Bora
 - Ethiopia: USAID funded project start-up stakeholder workshop
- Focus on review of partnership processes and not LoU compliance issues
- Rapid check-list developed to assess perceptions around "key elements of success"
- Invitation through email to all partners (incl. CIP) to participate, with option for confidentiality
- Results aggregated and feedback by email
- Discussion session during AWP meetings:
 - Issues brought to table in "neutral" way
 - Further discussion to clarify concerns
 - Action points identified

Checklist questions



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My organization agrees with the common vision for the SASHA project.
My organization is clear about its role in the "Marando Bora" Component.
My organization is clear about the role of other partners in the "Marando Bora"
component.
My organization has provided reports on time.
My organization has received information on overall project activities for the "Marando
Bora" component.
My organization has received information on overall SASHA activities.
Internal project communication among partners is going well (i.e. partners with which
the project has a formal agreement).
Communication with external stakeholders is going well (i.e. stakeholders who the
project wishes to influence, but where there is no formal agreement).
Project partners in the "Marando Bora" Component are able to resolve any potential
conflicts related to project activities.
My organization is willing to learn from experiences and is able to modify the way we do
things.
My organization supports my participation in project activities.
I am aware of my responsibilities in this project.
I feel I have enough time to spend on this project.
I clearly understand the role of the lead partner in the "Marando Bora" Component.
I feel the decision-making process in the "Marando Bora" Component is very transparent
and inclusive.
I am pleased with the level of honesty and trust in this partnership.
I am satisfied to be contributing to the successful achievement of the project's vision.

Thanks for your attention SASHA



