





Using Systemic M&E Tools in Feed The Future Uganda June 26, 2015, 9:30 AM EDT

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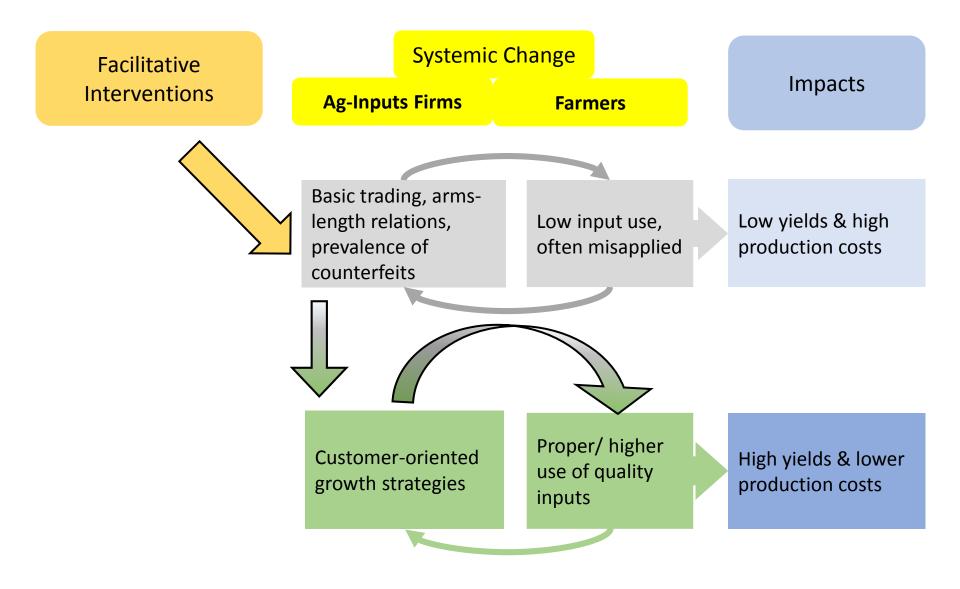


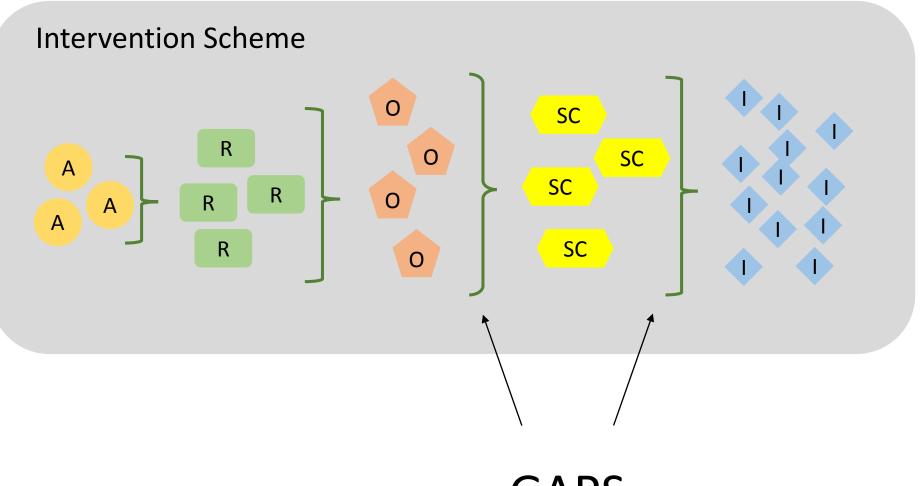
- Project overview
- Theory of change & intervention strategy
- Intervention scheme
- Modular M&E scheme
- Components
- Experiments in assessing systemic change

USAID Feed the Future Agricultural Inputs Activity

- Uganda
- Implemented by Tetra Tech
- \$10 million / 5 years

Theory of Change and Intervention Strategy





GAPS

Intervention Scheme $\left(\begin{array}{c} & & \\$

Intervention Scheme	A } R	R } 0	o } sc	sc }
M&E Scheme	 After Action Rws Cost-Share Assess Formal / informal coms Etc. 	 Progress M&E USAID PMP Investigations Adoption Survey 	 Network Analysis SenseMaker [®] USAID PMP Investigations 	 Mobile phone surveys Investigations
Performance Mgmt	Near-term	Short-term	Medium-term	
Results Assessment				
Attribution Assessment				

Filling the gaps: Experimenting with assessing systemic change ...a 5-month process of discussing, testing, and iterating

Big take-aways:

- Less about "innovative technologies" than asking the right questions, and matching the tools/technologies accordingly; how to track change in a dynamic system by assessing patterns of behaviour and relationships.
- Lots of time and resources, but there is a pay-off.

Key questions:

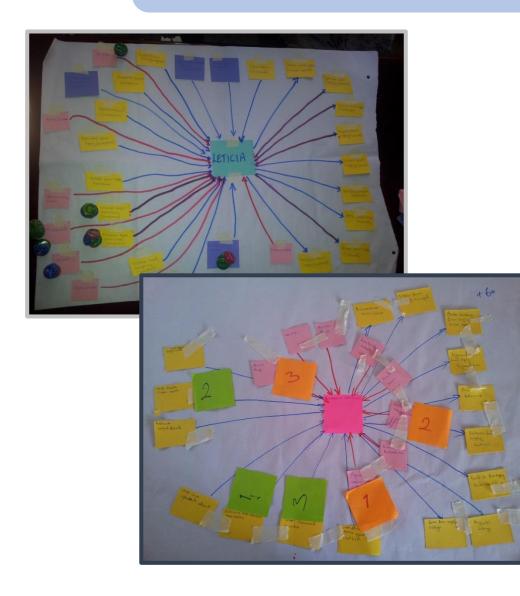
- What changes are occurring in relationships between market actors?
- What changes are occurring in how market actors think of their roles in the system, and in the behaviours exhibited consequently?
- To what extent are these changes occurring throughout the system (breadth)?

The first steps...

- Broad scan of existing information and tools
- Key decision: two cycles of collection and analysis:
 - "Pulse taking" systematic, rigourous scan of the agro-inputs industry, to quantify behavioural and relational changes
 - "Investigating" digging deeper into the changes uncovered during the pulse taking, to give qualitative depth
- Cycles to fit into quarterly review schedules
- Multiple tools for each cycle
- Many rounds of testing the "pulse taking" tools...

Network analysis:

Roles, relationships, and sources of information



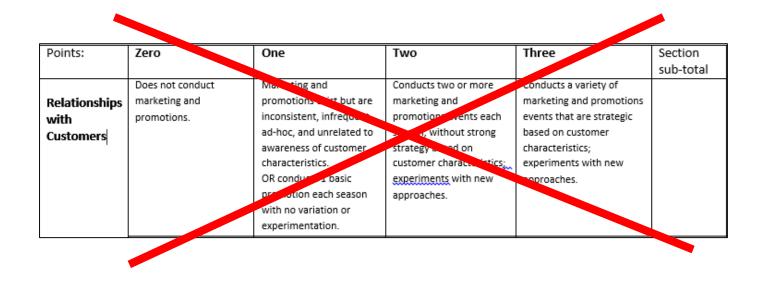
+	15. Suppliers						
	Business	Location	# of times	Strength	Product		
			bought from		knowledge		
			1		L]		

16. Customers (MUST have physical shops)

Business	Location	# of times bought from	Reliance	Product knowledge	Cont act

Business Benchmarking Tool:

Business practices and associated behaviors over time Issues with consistency, time, and logistics



SenseMaker®:

Assess shifting behaviors, mindsets

Uncover foundational attitudes that inform behaviors

Testing story prompts, signification framework, and conceptual clarity

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Thank you!

Upcoming webinars:

Using Systemic M&E Tools in Feed The Future Uganda: Network Mapping July 14, 2015, 9:30 AM EDT

Using Systemic M&E Tools in Feed The Future Uganda: Sensemaker [®] July 28, 2015, 9:30 AM EDT

Learn more here:

http://www.seepnetwork.org/learning-with-the-toolmakers-pages-20747.php



