

Increasing Program Reach Through Learning Networks

EGAT KM Fair February 25, 2008

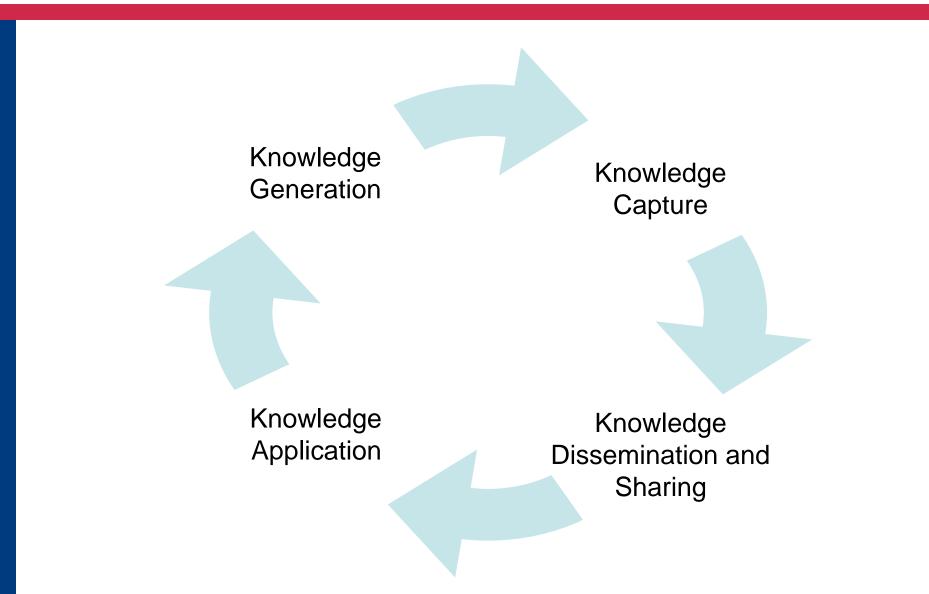
Stacey Young, EGAT/PR/MD styoung@usaid.gov



- Emphasizes collaborative learning and industry-wide impact
- Supports collaborative learning in all aspects of achieving scaleable microenterprise innovation:
 - Identification, research and development
 - Dissemination
 - Adaptation and application
 - Refinement
- Contrasts with one-way approach that splits K generation from dissemination from application
- Employs a broad definition of "knowledge management": addresses the entire knowledge cycle



The Knowledge Cycle

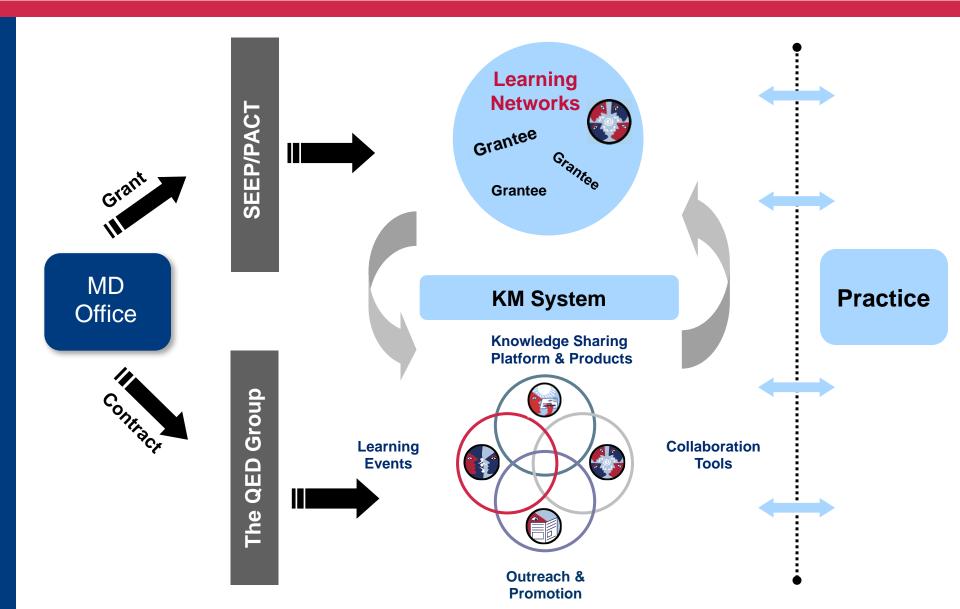




- First developed by EGAT/PR/MD and SEEP Network Jimmy Harris, Jennifer Hansel & others
- Can be used with grantees and contractors
- Award a grant/contract to partner
 - <u>to implement a project</u> (chosen for potential to generate replicable, scaleable innovations)
 - and to participate in a Learning Network
- Requires coordination among several partners



Learning Networks & KM System





Some examples...

 Strategic Alliances Practitioner Learning Program (PLP)

through the SEEP Network (facilitator: Lillian Diaz Villeda)

- Consumer Finance for Alternative Energy PLP
 through the SEEP Network
- Financial Services Implementation Grant Program (IGP) in Reaching Hard-to-Serve Populations
 through the SEEP Network
- Building Effective Learning Organizations Grants
 Under Contract through PACT
- Global Value Chain Learning Network
 through ACDI/VOCA and QED



Launch workshop: in person

• Learn about each other's projects (including field visit)

Launch phase

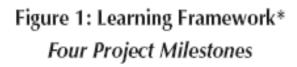
- Identify industry-level learning gaps, with the aid of resource people/subject matter experts
- Define a group learning agenda designed to capture project learning that's relevant to industry-level learning gaps
- Schedule virtual learning activities



USAID Participants develop learning agenda









* For a complete version of our learning framework, contact Lillian Villeda, PLP Learning Facilitator (lillian@online.com.kh).



as well as learning milestones

Building Effective Learning Organizations (BELO) learning network timeline

Jan 31: 2nd Project Report due

Feb 5: Tele Conference # 1 + New Learning Assignment

March 7: 2nd Learning Activity Report due

March: Individual Debriefings + Summary of Learning Trends

March 30: Tele Conference # 2 + New Learning Assignment

Apr 30: 3rd Project Report due

May 31: 3rd Learning Activity Report due

June: Individual Debriefings + Summary of Learning Trends

June 28: Tele Conference # 3 + New Learning Assignment

Jul 31: Last Project Report due

Aug 31: Last Learning Activity Report due

Sep: Individual Debriefings + Summary of Learning Trends

Sep 27: Tele Conference # 4

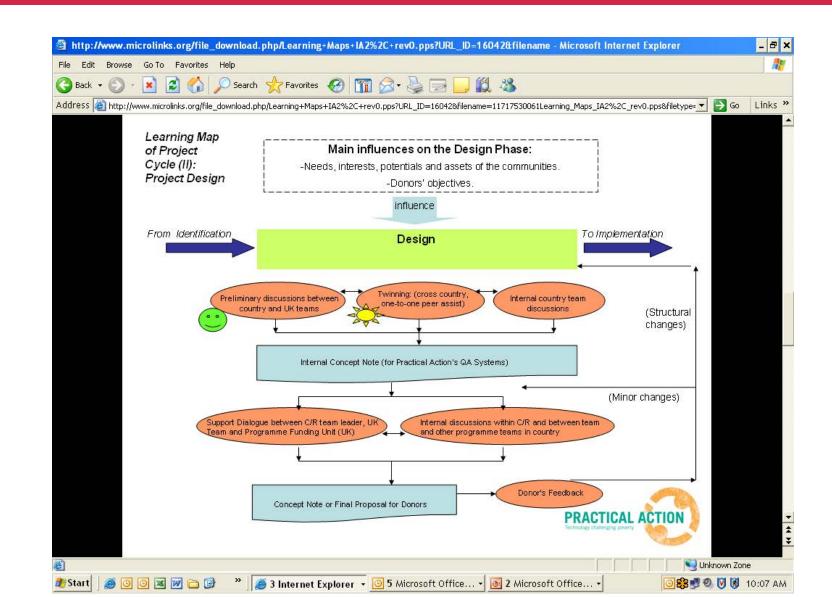


Implementation phase + virtual learning activities

- Project implementation
- Learning diaries, learning maps, other activities
- Group phone calls
- Peer Assist phone calls
- Virtual TA from resource people



Practical Action's Learning Map for the BELO Learning Network





Interim knowledge sharing begins

Rural Finance for Value Chains Quarterly

October 2005 • Vol 1 • No 1

A quarterly publication from the PLP network in Strategic Alliances for Financial Services and Market Linkages in Rural Areas

PLP in Strategic Alliances for Financial Services and Market Linkages Launches

Turin, Italy – On May 9-13, 2005, The SEEP Network launched its Practitioner Learning Program (PLP) in Turin, Italy. This initial "start-up" PLP round focuses on different methods to help farmers and micro and small enterprises in rural areas gain access to finance for value chain upgrading. Strategic alliances within key value chains between rural financial institutions, market development facilitators, service providers, and value chain actors may be one promising way to make this happen.

Twenty-two celebrities (our PLP partners) from around the globe gathered to share their project ideas, deepen their understanding of key technical topics, identify ways this learning network could learn from each other, and develop learning products that will benefit the broader field.

On hand were a number of special guests. Bob Fries (ACDI/VOCA), Leonard Mutesasira (MicroSave CSP), Henry Panlibuton (AFE), and Lillian Villeda (this PLP's Learning Facilitator) shared their experiences in market research and product development, value chain assessment, rural finance and value chain finance, and formation of strategic alliances. Geoff Chalmers (USAID) and Stacey Young (USAID) also participated in the



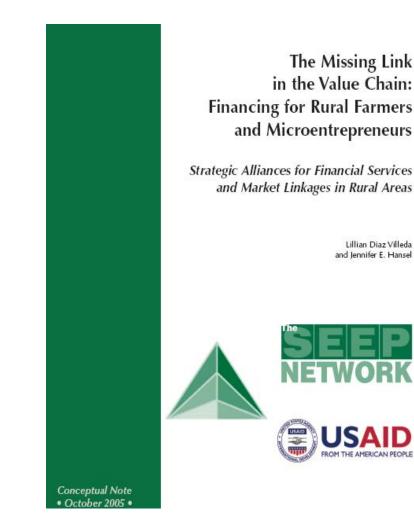
Participants are "linked."

The Learning Café: Testing a Knowledge Sharing Tool

Turin, Italy – Essential to forming a learning network is identifying common areas of interest and self-instructional questions that will drive the collective learning by the participants of the PLP network.

The Café Knowledge Sharing tool was used to help shape a learning agenda by gathering all participants together to discuss their commonalities in a café-style setting, literally over coffee. At the *Learning Café*, participants moved among three tables, holding in-depth





The Missing Link

Lillian Diaz Villeda and lennifer E. Hansel



- Update each other on progress in implementation
- Identify project obstacles, conduct peer assists
- Capture what's being learned about the various topics included in the learning agenda
- Map the learning and plan learning products, assign tasks



- Continued implementation of project
- Development of learning products
- Continued knowledge sharing (e.g., virtual presentation at SEEP Network annual conference)



- Compile what's been done on the learning products, split into teams, continue work on the learning products
- Plan for finalization of learning products (implementers, facilitators, resource people)
- Plan for dissemination and K sharing (implementers, KM contractor)



Conference presentation, publication

International Conference on Rural Finance Research: Moving Results into Policies and Practice

Practitioner-Led Action Research

Making Risk-Sharing Models Work With Farmers, Agribusinesses, and Financial Institutions

31 January 2007

Lead Authors Lillian C. Diaz and Jennifer E. Hansel

Contributing Authors Suresh Subramanian, Danilo Chavez Wendorff, and Bettina Wittlinger





ISAID Note from the Field on microLINKS

Edit View	Favorites Tools Help			
Back 🗕 🌍	🕞 🛃 😰 🏠 🔎 Search 👷 F	avorites 🕢 🖂 + 🌺 🔳 + 🗾 🏭 🖄		
dress 🙆 http:	//www.microlinks.org/ev_en.php?ID=11955_20		💌 🔁 Go 🛛 L'	inks
	AND KNOWLEDGE SHARING			
	EXPLORER	Note from India: Accessing Finance in the Litchi Value Chain		
	L 🖪 💷 🎑	Note from the Field Print 📾		
	L microLINKS Home	microlinks home > about microlinks > microlinks features and products > notes from the field > note from		
	 About microLINKS 	india: accessing finance in the litchi value chain		
	microLINKS Features and Products	4		
	 Notes from the Field IP 	Note from India: Accessing Finance in the Litchi Value Chain		
	L Portal Pages	Date Posted: June 30, 2006		
	L microLINKS' New Look	Download the pdfversion of this Note.		
	L Contact Us	A project of the USAID-funded Practitioner Learning		
	Help	Program helps rural Indian litchi farmers access financial services through strategic alliances and		
	L Communities	market linkages.		
		Providing access to finance to India's rural poor is		
	MAIN NAVIGATION	challenging given the high costs and risk often		
	About microLINKS	associated with lending in rural areas. For the litchi market in the Muzaffarpur District of Bihar State,		
	► USAID Microenterprise	challenges like poor transportation, limited access to		
	Development Programs Financial Services	An association of litchi farmers technology, and a lack of credit information and collateral are exacerbated by a spoilage time of		
	Resources	meets with EDA Rural Systems representatives. approximately 48 hours of the litchi fruits if they are not refrigerated.		
	Enterprise Development			
	Resources	EDA Rural Systems (EDA) in India is aiming to overcome some of the obstacles faced by the rural poor in accessing finance. Acting as a market facilitator, EDA is developing financial		
	Enabling Environment Resources	models to help increase access to finance through strategic alliances within the litchi value		







	Presentation Server Client [SpeedScreen On]						
🕻 🚰 belowiki » home - Micros	oft Internet Explorer	_ 문 >					
<u>Eile E</u> dit <u>V</u> iew F <u>a</u> vorites							
, 🔇 Back 🝷 🗇 👻 😰 🦿	🔾 Back 🝷 🕤 🖌 😰 🐔 🔎 Search 👷 Favorites 🔣 😥 + 🧕 🔟 🝷 🛄						
Address 💩 http://belowiki.wikispaces.com/ 🔽 🄁 Go 🛛 Links 🎽 📆 🗸							
	guest - Join - Help - Sign In - 🚏 wikispaces						
	belowiki						
Actions		Ads by Google					
and this Space	Welcome to the BELO wiki!						
Recent Changes Manage Space Search Navigation Home Introduction Knowledge and Learning Needs Assessment Implementation - Lessons Learned A. Technology	 We will use this space to write our "learning document." Each of us should champion a section or page that we feel we have strong contributions for. Others will add and edit as they have ideas to contribute. 1. Introduction 2. Knowledge and Learning Needs Assessment 3. Implementation - Lessons Learned 4. Tips 5. Results and Outcomes 6. Practical Tools 	The Newest BlackBerry® Videos, Music, Movies. Media Player Meets Smart Device. www.BlackBerry.com/YourChoice Earth 2008 Download Now Hi-Res 3D Views of the Earth. See your House from Spacel Google.Earth-2008-Space.com					
 B. Human Factor C. Capturing and Sharing Learning D. Role of Knowledge Manager E. Closing the Loop Tips 		Video Magnifier for Impaired Vision Recommended by Ophthalmologists www.LowVisionSolutions.com Award Winning Producers DC Area - Broadcast					
Reculte and Outcomee		guality videos					
🗙 Discussions 🕶 🏂 🕃 😨 🐨 🐨 🖆 🔛 🖉 Discussions not available on http://belowiki.wikispaces.com/							
E		📄 🔯 Internet					
🍠 Start 🛛 🚱 🥌 🛅 💽	💽 4 Microsoft Office Outl 🗸 🌉 EGAT KM Fair learning ne 🤯 belowiki » home - Mic 🤘 😮 styou	ung » 🗿 🕅 🕵 🕵 🕵 2:41 PM					
🏄 start 🛛 🙆 📓 오	🏉 🥹 🔹 🎯 Eudora 🖉 MetaFrame Pre 🌈 DIY AeroCivic: I 😫 Desktop - Meta	📑 🏴 👷 🅵 💁 🏠 🏷 2:41 P					







- Promising projects technical agenda leads
- Funding for both implementation and knowledge sharing
- (With grantees) support from their senior managers for participation in the learning network
- Quality facilitation of the network
- Achievable learning agenda synched with project activities
- Sound strategy for sharing the learning more broadly with the whole industry



Challenges we've encountered

- Facilitation, facilitation, facilitation
- Getting implementers to focus on knowledge capture and industry-level knowledge needs
- Coordinating multiple players
- Choosing the right knowledge-sharing vehicles
- Measuring and attributing *impact* (vs. results)





American Refugee Committee conducted a value chain analysis in November 2005 in Sierra Leone. Above, a picture taken at their value chain workshop. To learn more, see "Featured Columnist: Ask ARC"



learning is shared widely

Rural Finance for Value Chains Quarterly

Featured Columnist: Ask ARC



Individual interviews with buyers and suppliers, Sierra Leone. Q: Tell us about your Value Chain Analysis. We initially conducted a baseline study and supply chain market studies in the districts of Kailahun, Kono and Koindadugu. The individual market studies looked at supply chains and market outlets at the rural

level for bananas, cocoa, cassava and groundnuts. We prepared subsector/value chain maps. Then, we reviewed the maps, synthesized information on the production yields, revenue potential, and identified the constraints faced in each subsector. Three main criteria to choose the subsector were identified using the Participatory Rapid Appraisal (PRA) technique of ranking. We felt that the value chain selected should 1) reach large numbers of MSEs from valFeatured Columnists are:

Sarah Ward, previously worked for ARC and is now with IRC. Mary Morgan, independent consultant who worked with ARC to conduct a value chain analysis with a financial services lens. Ben Noballo, works with ARC and is a participant in this PLP.

well. Both the project and the farmers identified this as a relationship that could be improved.

Q: How did conducting a value chain analysis (VCA) with a financial services lens benefit your project? What are your next steps?

It allowed us to better focus our resources and efforts. This was particularly important as value chains in Sierra Leone were severely weakened by the 10 years of civil conflict and none have sufficiently recovered. To be effective, we saw that we would have to use the different interventions in harmony to support one chain at many levels. The addition of the financial services lens assured

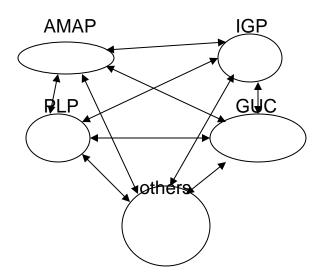


USAID participants become long-term colleagues

🔹 Desktop - MetaFrame P	Presentation Server Client [SpeedScreen On]				
🖉 My Mail - Microsoft Interr	net Explorer	_B×			
<u>File E</u> dit <u>V</u> iew F <u>a</u> vorites	<u>File E</u> dit <u>V</u> iew F <u>a</u> vorites <u>T</u> ools <u>H</u> elp				
, 🔇 Back 🝷 🕤 👻 🛃 🦿	🏠 🔎 Search 🛛 👷 Favorites 🛛 🤣 🔊 🖉 🗸 🛄 🗸 🛄				
Address 🙆 http://www.wikispa	aces.com/mail/view/Inbox/9024011	💌 🛃 Go 🛛 Links 🌺 🐔 👻			
wikispaces	styoung - 9 🚔 - My Account	t · Help · Sign Out · 🚏 wikispaces 📃 📥			
	My Mail - "Re: Knowledge Management vs. Learning"				
Actions					
🔓 Make a New Space	< Back to Inbox Delete Move To Storage Go to: Inbox Storage Sent				
Search 🧼					
My Spaces	from 😐 luchokool				
belowiki	to <u>sybsmic</u> , members of <u>belowiki</u>				
	date Jan 15, 2008 1:58 am subject Re: Knowledge Management vs. Learning				
	Subject The halowiedge management vo. Learning				
	Hi Sybil: A react on Datisington: Video constitutes and working plane will be ready by Eak (Mar				
	A report on Participatory Video experiences and working plans will be ready by Feb/Mar. I'll share it with you all.				
	Hugs, Lucho				
	Reply				
	Керіу				
	Subject: Re: Knowledge Management vs. Learning				
	Message:				
× Discussions • 🏷 💀] 🗊 🖅 😼 🔛 💋 Discussions not available on http://www.wikispaces.com/	0			
Internet					
🏄 Start 🛛 🚱 🥌 🗂 🗿	🛛 🙆 4 Microsoft Office Outl 🖌 🌉 EGAT KM Fair learning ne 🕼 My Mail - Microsoft In 🛛 👔 sty	70ung 🎽 💽 💟 🍕 🍕 🌉 🐮 2:54 PM			
🏄 start 🚽 🙆 🗟 오 /	🥖 🥹 🧼 Eudora 🧭 🖉 Internet Explorer 👻 🛃 Desktop - MetaFrame	🗾 💭 💭 🅵 🕵 🌚 ⊘ 🏷 2:54 PM			



- Application: how do we ensure shared K = applied K?
- Attribution: how do we capture impacts of K sharing?
- Integration: via KM system, link learning networks with other MD office mechanisms and knowledge generation investments





visit us at

www.microlinks.org