

PILOTING LOCAL INNOVATION SUPPORT FUNDS

Lessons 2008-2011, preparing for upscaling: Notes on FAIR meeting 2012

Laurens van Veldhuizen, PROLINNOVA Secretariat, ETC Ecoculture, Netherlands



Three central action-research questions

- Does the LISF work effectively? Does the system generate applications, processes them, disburses money, monitors use?
- Is the LISF cost efficient? Does it perform all of above tasks with acceptable handling and overhead/management costs?
- Is the LISF a sustainable system? Has it a farmer co-managed institutional setting to continue beyond project funding?



LISF operation

- Farmers/groups write & submit a grant/loan application, plan & budget, for work on an innovation development
- Screening committee selects and disburses funds
- LISF finances *Innovation and Learning*, not farm investments
- Sharing outcome/results (reports, CBO meetings, farmer fairs)



Diversity of LISF designs

Country	Application logic	Grant approval	
Cambodia	Farmer <i>groups</i> through partner organizations to national committee	National Multi stakeholder committee	
Ethiopia	Farmer to CBOs with Farmer Committee	СВО	
Ghana	Farmer to zonal LISF Committees to national committee	National Multi stakeholder committee	
Kenya	Farmer to district Committee chaired by farmer to national committee	National Multi-stakeholder committee	
Nepal	Farmer to district Committee; or farmer to CBO	District multi-committee or CBO overseen by national committee	
Tanzania	Farmer <i>groups</i> through NGO to regional committee	Regional multi-stakeholder committees	
South Africa	Farmer to 1 CBO with a multi- stakeholder Screening Committee	СВО	
Uganda	Farmer to CBO with Farmer Committee	СВО	
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Implementation: LISF grants/country

Country	Years	Applications	Approved	% approved
Cambodia	5	2701)	2131)	79%
Ethiopia	3	142	106	75%
Ghana	3	144	72	50%
Kenya	4	125	37	30%
Nepal	7	119	104	87%
South Africa	6	77	25	32%
Tanzania	3	24	22	92%
Uganda	5	222	124	56%
TOTAL		1180	759	64%
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Mobilizing applications

Large differences in number of applications! many with

- **1.decentralization of LISF** management
- 2.many partner organizations,
- **3.group applications with applications from many members**

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4.accepting wider range of applications

Quality of applications?

- more than 60% of applications approved: high?! Initial lower percentage, improving over time
- high success percentage because of support by partner staff in improving first drafts?



LISF grants per country

Country	Female (<i>individua</i> applications)	Processing time (days)
Cambodia	39%	46
Ethiopia	n.a.	n.a.
Ghana	18%	44
Kenya	49%	89
Nepal	57%	n.a.
South Africa	54%	49
Tanzania	n.a.	n.a.
Uganda	47%	97
TOTAL	43%	62

Involvement of women positive; but Ghana, Tanzania, Ethiopia?



LISF grants per country (2)

Cambodia 61 7-125 Joint experimentation Ethiopia¹) 33 13-108 Farmer own experimentation Ghana 131 10-410 Strengthen farmer innovations Kenya 248 85-550 Strengthen farmer innovations Nepal 103 5-500 Mixed South 956 51-1670 Joint experimentation Africa 1000 1000 Joint experimentation in groups Uganda 48 11-306 Strengthen farmer innovations TOTAL 85 5 - 1670	Country	Average size of grant Euro	Range of grant Euro	Funds used <i>mostly</i> for
Ghana 131 10-410 Strengthen farmer innovations Mepal 103 5-500 Mixed South Africa Joint experimentation Africa 1000 1000 Joint experimentation in groups Uganda 48 11-306 Strengthen farmer innovations	Cambodia	61	7-125	Joint experimentation
Kenya24885-550Strengthen farmer innovationsNepal1035-500 MixedSouth Africa95651-1670Joint experimentationTanzania10001000Joint experimentation in groupsUganda4811-306 Strengthen farmer innovations	Ethiopia ¹⁾	33	10 100	•
Nepal 103 5-500 Mixed South 956 51-1670 Joint experimentation Tanzania 1000 1000 Joint experimentation in groups Uganda 48 11-306 Strengthen farmer innovations	Ghana	131	10-410	Strengthen farmer innovations;
South Africa 956 51-1670 Joint experimentation Tanzania 1000 1000 Joint experimentation in groups Uganda 48 11-306 Strengthen farmer innovations	Kenya	248	85-550	Strengthen farmer innovations;
Tanzania 1000 1000 Joint experimentation in groups Uganda 48 11-306 Strengthen farmer innovations	Nepal	103		
Uganda 48 11-306 Strengthen farmer innovations		956	51-1670	Joint experimentation
	Tanzania	1000	1000	Joint experimentation in groups
TOTAL 85 5 - 1670	Uganda	48	11-306	Strengthen farmer innovations
	TOTAL	85	5 - 1670	



Use of LISF Funds Experimentation

- Strengthen farmer innovations;
- Farmer own experimentation: small scale but systematic
- Farmer-led joint experimentation: Costs of support from others in application? Training by and with farmers
- Cross visits by farmer groups to study innovative experiences elsewhere
- Farmer-led documentation of innovation (pictures, brochure)



Processing & decision making: three approacheds

Centralised multi-stakeholder screening committee decides

Decentralised multi-stakeholder committee decides (district level?)

Decentralised, farmer/CBO based committee decides



Transaction Costs 1

Country	Implementatio	% to	% partners	% coordination,
	n features	farmers	co-handling LISF	training, M&E research
Cambodia 2010	Strong role of individual partners	35%	20%	45%
Ghana 2009-10	Strong role of partners through committee	29%	11%	60%
Uganda 2010	LISF directly handled by CBOs	40%	11%	49%
SA 2009- 2010	1 CBO established for LISF	15%		85%

Partners also investing a lot of own time



Reducing transaction, more funds to farmers?

- Less coordination costs after piloting?
- More LISF funds processed per year with same costs (more districts, more grants, larger grants for joint experimentation)
- Reducing costs by greater role of farmers, CBOs?
- Stimulate CBO managed revolving funds to continue LISF grants without agency costs
- Simplifying and standardization of LISF procedures, application forms, formats?



Lessons learnt 1

- 1. No single best model:
- 2. The model changes over time when people involved get more experienced
- 3. Farmers do have interest in experimentation funds once they understand
- 4. LISF not stand-alone but with existing participatory programs, organizations
- 5. Decentralization, with capacity building and quality control

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Summary: answers to the 3 main research questions

- 1. Models for LISF implementation that work well have been found; most are still work in progress and not fully clearly documented;
- 2. Currentl models becoming cost efficient? further streamlining possible;
- 3. LISF did not yet found a sustainable farmer co-managed institutional basis in the country but implemented as externally funded project

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2012 Transition year

- Consolidating the model(s) as found feasible in the country: document with clear description
- Working out best ways to upscale LISF in the country: document with strategies and plan
- Interact with and mobilise key organizations that need to play a role in this upscaling

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LISF Up-scaling scenarios

- National Local Innovation Fund within a credible national farmer organization.
- Integration into MOA extension e.g. through RELC.
- LISF Sub-unit under government research?
- Establishment of National Innovation
 Fund: New legal identity?
- Self-managed ,resourced CBO-based LISFs
- Link to existing innovation funds

THANKS

To all farmers, CBOs and partners involved in the action research and sharing of experiences



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