

MUS in IFAD's programmes





What is IFAD doing?

"Enabling the rural poor to overcome their poverty"

in the water sector?

Portfolio	W	ater sector	Agriculture water	Financed by IFAD Ioan	
1990 - 1994	24%	711.4 MUSD	83%	45%	
2000 - 2004	34%	1 442.3 MUSD	61%	40%	

IFAD estimations 2006



IFAD understanding of poverty

"Poverty is not just a condition of low income.

It is a condition of vulnerability, exclusion and powerlessness.

It is the erosion of people's capability to be free from fear and hunger and to have their voices heard.

Poverty reduction is about enabling poor women and men to transform their lives and livelihoods, and supporting governments and civil society in creating and maintaining the conditions that allow them to do so."

IFAD targeting policy, Sept 2006 http://www.ifad.org/pub/policy/target/targeting_e.pdf



Who are the poor?

Table 2.1:Who are the poor? I	v region
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Region	Rainfed farmers	Smallholder Farmers	Pastoralists	Artisanal fishermen	Wage labourers/ landless	indigenous people; scheduled castes/tribes	Female- headed households	Displaced people
WCA		✓						
ESA		✓		✓	✓			
AP		✓	✓	✓	✓	✓	✓	✓
LAC	✓	✓	✓	✓	✓	✓	✓	✓
NENA	✓		✓	✓	✓	✓	✓	✓

WCA: West and Central Africa; ESA: East and Southern Africa; AP: Asia and the Pacific; LAC: Latin America and the Caribbean; NENA: Near East and North Africa

Source: IFAD 1999 a, b, c, d, e, t

IFAD Poverty Report, 2001

IFAD "target group": the rural people living in poverty and food insecurity in developing countries [...], who have the potential to take advantage of improved access to assets and opportunities for agricultural production and rural income generating activities.

IFAD Targeting Policy, 2006



How to reach out?

Country level

Country level

1Y Design

6-8Y Implementation (+ Phase II?)

Secure empowering mechanisms

Work through NGOs

Poverty & Livelihoods analysis

Secure targeting mechanisms

Participatory approaches

Constraints & Opportunities

Community & individual planning

Household level



Knowledge

uses (see below)

Domestic

Agriculture

Water

Mgt

Water

Uses

Resources

Resources

Management and Allocation

Planning/Mobilization

Activity contributing to a better knowledge of quantity/quality of water resources

Activity (most likely) related to [soil and] water conservation or water harvesting in the field (tricky

Activity related to processes on management (IWRM, watershed approaches...) and allocating water to various

Activity related to environmental uses of water: environmental flows for rivers, flood areas along a river... to ensure

Activity contributing to the national / regional / local processes on planning for Water Resources or on deciding on infrastructure to mobilize Water Resources

Irrigation

Rainfed

one)

Activity related to irrigation

Activity related to water for drinking, washing, cooking...

- Livestock
- Activity related to water for livestock (drinking, washing...)
- (inland) fisheries and aquaculture Activity related to water for inland fisheries
- Industry- in particular agriculture processing
- Activity supporting industries or agro-processing (household) units that involve water in their process

Environment & Biodiversity

biodiversity conservation

Leisure

Activity related to bathing, rafting, etc. Especially when tourism development is involved: water quality requirements

Cultural

Activity supporting cultural uses of water



Water Sector Qualitative Mapping Results

Almost all on-going projects include water related interventions:

213 in 231



Water Sector Qualitative Mapping Results

			Nb	% of on- going
Water Resources Management	Knowledge	57	25	
	Planning/Mobi	104	45	
	Management a	115	50	
Water Resources Uses	Domestic	24-11%	130	56
	Agriculture	Rainfed	124	54
	70-88%	Irrigation	147	64
		Livestock	138	60
		(inland) fisheries and aquaculture	49	21
	Industry- in pa	117	51	
	Environment &	75	32	
	Leisure		11	5
	Cultural		8	3
	Resources Management Water Resources Uses	Resources Management Water Resources Uses 10 10 11 11 12 13 14 15 16 16 17 17 17 18 18 18 18 18 18 18	Resources Management Management and Allocation Water Resources Uses Domestic Agriculture Rainfed Irrigation Livestock (inland) fisheries and aquaculture Industry- in particular agriculture processing Environment & Biodiversity Leisure	Water Resources Management Knowledge 57 Planning/Mobilization 104 Management and Allocation 115 Water Resources Uses Domestic 24-11% 130 Agriculture Rainfed 124 Irrigation 147 138 Livestock 138 (inland) fisheries and aquaculture 49 Industry- in particular agriculture processing 117 Environment & Biodiversity 75 Leisure 11



IFAD ongoing Water Portfolio

Multiple Uses System Approach

http://www.musgroup.net/ http://www.musgroject.net/

Water infrastructure to serve various uses



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Thank you!

