Inventory Sheet on SLM Approaches

WOCAT

Country/region:_____   Contributor: _____   Date: _____
(name, institution, project, email)

#	Name of Approach	For which land use type	Location	Area	Type of Approach	Stakeholders involved	Objectives	Local Land user/local communities' involvement	
								Initiation phase	Implementation phase
1									
2									
3									
	Give name of the Approach (be specific to ensure that the Approach can be distinguished from similar ones)	*Choose one of the following:* *C cropland* *G grazing land* *F forest/ woodlands* *M mixed (mixture of land use types within same land unit)* *S settlements, infrastructure* *W waterways, waterbodies, wetlands* *I mines, extractive industry* *U unproductive land* *For definitions see QT Core3.2*	*Name of location/ region; coordinates (if available)*	*Area covered by Approach in km²*	*Choose one of the following types:* • *traditional/ indigenous* • *recent local initiative/ innovative* • *project/ programme based* • *other (specify)*	*Choose one or two of the following:* • *local land users/local communities* • *community-based organizations* • *SLM specialists/agricultural advisers* • *researchers* • *teachers/schools children/students* • *NGO* • *private sector* • *local government* • *national government* • *international organization*	*What are the main objectives of the Approach*	*Choose one of the following types:* • *none* • *passive* • *active: payment/ external support* • *active: interactive* • *active: self-mobilization* *For definitions see QACore3.2*	

#	Short description of Approach (containing key characteristics of the Approach)
1	
2	
3	

#	Technical support	External material support	Motivation of land users to implement SLM	Impact	Potential for spread
1					
2					
3					
	State if technical support has been provided. Choose: • *no* • *yes, specify (e.g. training, capacity building, advisory service, research)*	*State if external material support has been provided. Choose:* • *no* • *yes, specify (subsidies, compensations, labour, agricultural inputs, equipment etc.)*	*Choose from the following and list in order of importance:* • *increased production* • *increased profitability* • *reduced land degradation* • *reduced risk of disasters* • *reduced workload* • *payments/ subsidies* • *rules and regulations (fines)/ enforcement* • *prestige, social pressure/ social cohesion* • *affiliation to movement/project/ group/ networks* • *environmental consciousness* • *customs and beliefs, morals* • *enhanced SLM knowledge and skills* • *other (specify)*	*Choose from the list below (or consult the full list of impacts in QA Core 6.1 for more categories):* *Did the Approach…:* • *help land users to implement and maintain SLM Technologies?* • *improve coordination and cost-effective implementation of SLM?* • *mobilize/ improve access to financial resources for SLM implementation?* • *improve knowledge and capacities of land users to implement SLM?* • *build/strengthen institutions, collaboration between stakeholders?* • *mitigate conflicts?* • *improve issues of land tenure/ user rights that hindered implementation of SLM?* • *lead to improved food security/nutrition?* • *improve access to markets?* • *lead to improved access to water and sanitation?* • *improve land users' resilience to climate changes and extremes?* • *other (specify)*	*Assess what the potential of the Approach is to be spread/ taken up widely by land users. Choose from the following:* • *high potential: +++* • *medium potential: ++* • *low potential: +*

#	Strengths of Approach	Weaknesses of Approach	Name of related Technology (if existing)
1			
2			
3			