

Performance Indicators—log sheet

<u>Objective 1. Increase agricultural productivity and food security</u>	2003	2004	2005	Total	Target
Number of soil samples tested and fertility diagnoses made - within project watershed sites	# tests	# tests	# tests	# tests	
Number of soil samples tested and fertility diagnoses made - other watersheds	# tests	# tests	# tests	# tests	
Average percent increase in yield in participating farmer trials - Rice	%	%	%	%	
Quality of rice from participating farmer groups.	Milling %	Milling %	Milling %	Milling %	
Average percent increase in yield in participating farmer trials - Maize	%	%	%	%	
Number of training workshops	#	#	#	#	
Number of MAFF professionals trained in modern crop management decision aids	p-day	p-day	p-day	p-day	
<u>Objective 2. Diversify and intensify crop production to generate new income and employment opportunities.</u>					
Workshops conducted	#	#	#	#	
Agricultural enterprise budgets created by crop and region	#new bud.	#new bud.	#new bud.	#new budgets	15
Markets for new and improved agricultural enterprises evaluated	# mar. asses.	# mar. asses.	# mar. asses.	# markets assesed	12
Number of MAFF professionals trained in analysis of alternative enterprises, market analysis, participatory rural appraisal, and project evaluation	p-day	p-day	p-day	Person days	
<u>Objective 3. Improved watershed productivity and sustainability through the adoption of sound natural resource management practices.</u>					
Fodder and fuel wood banks established in participating villages	# banks	# banks	# banks	# banks	
Improved agro forestry technologies introduced	# trials	# trials	# trials	# trials	
Percentage of improved agro forestry technologies accepted	% tot trials	% tot trials	% tot trials	% total trials	
Number of MAFF professionals trained in watershed management	p-day	p-day	p-day	Person days	
<u>All Objectives: Increased capacity of MAFF to conduct training workshops</u>					
Number of training workshops conducted	#	#	#	#	
Number of Nat'l University ,non-MAFF government and NGO professionals trained	p-day	p-day	p-day	Person days	
Number of farmers trained	p-day	p-day	p-day	p-days	
Number of training fact sheets and manuals produced	# pages	# pages	# pages	# pages	
Number of multimedia training modules produced	# mod	# mod	# mod	# modules	

Notes: Person days=# of participants * # of training days.

