II-H Income Generation for Improving Livelihood

II - H. Income Generation for Improving Livelihood

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II-H-1 Existing Livelihood Facilities and IGAs

7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0	IGA 0 v, f 0 1 g 0 1 v1, f1, g1 1 v, p 0 v 0 v, f 0 v 0 v 0 v 1 v6, p1, f1
1 Mang'ani 2 0 2 0 2 Gomonda 1 0 1 0 3 Gomeza 1 0 1 0 4 Chakana 0 0 0 0 Sub-total 4 0 4 0 5 Kuntaja Mdala Nanjiwa 1 0 1 1 6 Mdala 2 1 3 0 7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 1 g 0 1 v1, f1, g1 1 v, p 0 v 0 v, f 0 v 0 v 0 v 0 v 0 v 0 v 0 1 v6, p1, f1 0 v 0
2 Gomonda 1 0 1 0 3 Gomeza 1 0 1 0 4 Chakana 0 0 0 0 Sub-total 4 0 4 0 5 Kuntaja Mdala Nanjiwa 1 0 1 1 6 Mdala 2 1 3 0 7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 1 g 0 1 v1, f1, g1 1 v, p 0 v 0 v, f 0 v 0 v 0 v 0 v 0 v 0 v 0 1 v6, p1, f1 0 v 0
3 Gomeza 1 0 1 0 4 Chakana 0 0 0 0 Sub-total 4 0 4 0 5 Kuntaja Mdala Nanjiwa 1 0 1 1 6 Mdala 2 1 3 0 7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 1 g 0 1 v1, f1, g1 1 v, p 0 v 0 v, f 0 v 0 v 0 v 0 v 0 v 0 v 0 1 v6, p1, f1 0 v 0
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6 Mdala 2 1 3 0 7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 v 0 v, f 0 v 0 v 0 v 0 v 0 v 1 v6, p1, f1
6 Mdala 2 1 3 0 7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 v 0 v, f 0 v 0 v 0 v 0 v 0 v 1 v6, p1, f1
7 Kaumbata 1 0 1 0 8 Siyamdima 0 0 0 0 9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 v, f 0 v 0 v 0 v 0 v 1 v6, p1, f1
8 Siyamdima 0 0 0 9 Makonokaya 0 0 0 10 Chimseu Dzimbiri 0 0 0 11 Kantumbiza 1 0 1 1	0 v 0 v 0 v 0 v 1 v6, p1, f1
9 Makonokaya 0 0 0 0 10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 v 0 v 0 v 1 v6, p1, f1
10 Chimseu Dzimbiri 0 0 0 0 11 Kantumbiza 1 0 1 1	0 v 0 1 v6, p1, f1
11 Kantumbiza 1 0 1 1	0 1 v6, p1, f1
Sub-total 5 1 6 2	
0 1 0 2	1 g
12 Kuntaja Kam'mata Kam'mata 1 2 3 0	. 10
	0 0
	0 0
	0 v
	0 v, f
Sub-total 3 2 5 0	1 v2, g1, f1
17 Kuntaja Lemu Magombo Ngondo 1 0 1 0	0
18 Lemu 1 1 2 0	0 v, f
19 Teula 0 0 0 0	0 v, f
20 Manjelo 1 0 1 0	0 f
21 Chikoja 0 1 1 0	0 v
	1 g
	0
24 Masangano 2 0 2 0	1 v
	0 v
Sub-total 5 3 8 0	2 v5, f3, g1
26 Kapeni Kumponda Peter Bilila 3 0 3 0	0 v
	0 v
	2 v, b
29 Simon Mpombe 1 0 1 0	0 v
	1 v, g
31 Kumisati Chigumula 2 1 3 0	0 v
32 Kunponda 1 0 1 0	1 v
	0
Sub-total 9 1 10 0	4 v7, b1, g1
	v21, f7, g4
Total 26 7 33 2	9 p1, b1

Legends: v= vegetable production

f= fishing

g= groundnut production p= paprika production b= bee-keeping

Source: Village Inventory Survey for MA by Study Team

Conditions of Exisiting Lifelihood Facilities and IGAs in MA

V9	v2.f1.g1 0	erest able	Vegetable, Eisting	<u>0</u>	ان مراجع ان مراجع	<u>}</u>	v6. p1, f1	Vegetable,	Sugar cane Vegatable	Vegetable,	20 TY 10 TY	200
Farmer's Club/ Group	1		j		(a)			7. paprika 99)	1	
Marze	- 0	t onvate) :			,	2 -	5 5			1	
Bore- hole Well	0 L	3: CSC:96 MASAF:97 Bakii:99		#: EL.00	Save the	j -	1* 1+ 1	: : : : : : : : : :	GOM: 50 + MASAF'98 CSC:81 *	1. FWP'99 for four	3	
School		1 pri 1 sec. '91		lan hter	l			- 5km; Kachera	1 pri '57	10	1 pri Muone-	او
Health Center/ Clinic		1		1	1	ı		1; Clinic, 1; under 5	1	none; to Chikoja, to Chireka		
VNRMC /FC		MASAF 15ha Oct.'98	MASAF (20ha) Oct.'99	MASAF 20ha Oct.'99	MASAF Oct.98	ı		1	FC; Self help	1 just		
VDC/ Committee		Health Forest VDC Area Com.		Church Borehole Forest VDC	VNRMC Borehole	I		1	Church Mosque Borehole		9	Health School Church
Tree Nursery		1; MASAF'9 8	1; MASAF'9 8	ASAF'9	1; MASAF'9 '			1	I	1	1 (chief)	
Forest/ Woodlot (ha)		Chilangoma hill (1.5ha) 51,000 trees 3 grave yards	Chilangoma hill, (4ha) 3 grave yards	Chilangoma hill IFA (0.3ha) 1 grave yard	Chilangoma hill, (4ha) 1 grave vard	2 grave yards		0.5 ha of conserve	10ha forest, Children's 2 grave yards	1 grave vard	Villege woodlot, 1 grave yard	c
Market/ TC		none; Mombo 2km Lunzu 11km, Chireka 15km	12km a	none; Mombo 1km Lunzu 12km, Chireka 16km	none; Mombo 3km Lunzu 10km Chireka	k m Km		Mombo TC, Lunzu 12km Chireka 16km	none; Mombo 3km Lunzu 15km Chireka	Ka Ka	13km	r k
Road/ Bridge		S138 1 Vr 1 Br	S138 1 Vr 1 Br	S138 1 Vr (1 Br)	<u></u>	S138 1 Vr		Mombo (TC	1 \			2 1 0 0
Dam/ Pond			Dam (550m² x 4m D) in '50	1	ı				1	- 3 natural still		
Dimba		Chireka R	Chireka	1	ı	ı		Mkokod zi R	1	Lunzu R Mkokod 3 zi R	ī	Mkokod
Dambo		I	1	1	ı	1			1	1	1	ļ
River/ Stream		Ohireka R	Mkokodzi R, Chireka R	Mkokodzi R, Chireka R	ı	Mkokodzi R, 2 streams		Mkokodzi R 3 streams	Mkokodzi R 1 stream	Lunzu R, Mkokodzi R, Nambindo R		Mkokodzi R Malengero
Ethnic		Yao(ma) Manga'nja(so) Ngoni(mi) Chewa(mi)	Ngoni(70%) Yao(20%) Lomwe(10%)	Ngoni(ma) Chewa(so) Yao(so) Lomwe(mi) Sena(mi)	Ngoni	Ngoni (90%) Lowme (5%) Yao (5%)		Ngoni(70%) Lomwe(20%) Yao(5%) Mang'nja(3%) Chewa(2%)	Yao (60%) Ngoni (30%) 362 Lomwe (10%)	Ngoni(ma) Lomwe(so) 316 Yao(mi)	<u>.</u>	Ngoni (70%) Lomwe (15%) Yao (10%)
Model Area (ha)			9	14	41	49		197		316		2
Area (ha)		284	293	43	06	49		234	801	316	119	164
ation		4 464	0 266	.2 178	3 173	85 115		6 373	6 673	8 406	9 580	148
Population Tot M F	3	678 214	476 210	300 122	326 153	00		489 116	89 616	714 308	899 319	951 103
H.H.	lin KK Plan)	127 6	95 4	52 3	79 3	50 2	n RRA) Plan)	120 4	306 1289	112 7	168 8	n G
> & 4 • • • • • • • • • • • • • • • • • • •	Kuntaja, Kuntaja(in KKA) (in Development Plan)	Kuntaja Kuntaja Kuntaja	Mang'ani Kuntaja Kuntaja	Gomonda Kuntaja Kuntaja	Gomeza Kuntaja Kuntaja	Chakana Kuntaja 4 Kuntaja	Mdala, Kuntaja(in RRA) (in Development Plan)	Nanjiwa Mdala Kuntaja	Mdala Mdala Kuntaja	Kaumbata Mdala Kuntaja	Siyamdima Mdala Kuntaja	Makonokay a Mdala 9 Kuntaja
S	in D	0	> - -	0 0 7 7	<u>м</u>	2 7 7	Mdal (in D	Ω Δ X X	0 0	* 5 7	∞ ∞ ≥ ⊻	<u> </u>

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Conditions of Exisiting Lifelihood Facilities and IGAs in MA

IGA	egetables		v2, f1, g1	2, fl, gl	Seed multi; (sweet potato, pigion pea,				76getable	Fishing. Vegetable	v5, f3, g1	<u>3</u>	vegetable Sugar cane Errbor	vegetable Sugar cane	ŭ K
Farmer's Club/ Group	× ×	,	, ,	2	Seed ((Seed (FA))		ſ		>	<u>u.></u>	2.0		> 07 11	- > 03 H	
Maize		f. private 193	0	0			(4		00				
Bore- hole Well	6 wells	WP'98	3, +2	3, +2	#. BG50 *+		f; FWP'98		1	FWP'00	5. +3 +3	######################################	# CO + S + S + S + S	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
School	– Mlomba, Muone– kera	ere 1ba			under 5,	ı	1		ı	I		1			
Health Center/ Clinic	t	I			Bakili Muluzu health	I	.1		1	ı		1	1	1	
VNRMC /FC	1	1			Forest; MASAF '98	1	I		ı	ı		VNRMC; ('99)	VNRMC	l	
VDC/ Committee	Health VDC	Borehole Church			Church	Church Borehole VDC	Borehole VDC		I	Borehole		Borehole Church	Borehole School Health, VDC.	Vegetable Dam	
Tree	1	1			oco		1		1	ı		1; (MASAF)	1, MASAF	ı	
Forest/ Woodlot (ha)	1	I grave yard			1, 284 trees; 8000 tree (1 ha) blue gum 1 grave yard; Glrioidia, 1 acre Faidherb	-	1 grave yard; 100m x 50m			1 grave yard; 1 ha		1; Lemu bare hill	VFA; 4.2ha, 1 grave vard	3; individual 2 grave vards	
Market/ TC	to Mombo TC 10 km	Mombo 5km Chireka 23km				Mombo 6km Lunzu 7km Chireka 15km	o 5km 8km a	Mombo 5km Lunzu 8km	Chireka 15km	6km o 7km a		Mombo 4km Lunzu 9km Chireka	Mombo 5km Lunzu 10km Chireka	10km a	5km
Road/ Bridge	1 Vr	1 Vr			1 \	1 Vr	1 Vr		<u>-</u>	1 Vr		>	2 Vr		
Dam/ Pond	ı	1			L		_		1	_			Milala; with Teula, Manjelo	م ج	
Dambo Dimba	t	I			Ntenjel Ntenjel e R e R	1	i		Chinga wa S	Ntenje Ntenjer ra R a R		ı	Maming	1	
Dambo	I	1			Ntenjel e R	ı	ı		Chinga wa S	Ntenje ra R		ı	Mamin gomba	1	
River/ Stream	Lunzu R Mkokodzi R	Lunzu R 2 streams			Ntenjele R, 1 streams	1	1		Chingawe	Ntenjera Fra R		Namingon ba R	Milala R Mamingo mba S	Milala R	-
Ethnic	Lomwe (60%) Yao (30%) Ngoni (10%)	Amang'anja(6 0%) Lomwe (15%) Yao (10%) 66 Sena (5%)			Yao (90%) Ngoni (8%) Lowme (2%)	Ngoni (80%) Lowme (15%) 102 Yao (5%)	Ngoni (75%) Yao (15%) 18 Lowme (10%)		Ngoni (80%) 70 Yao (20%)	Ngoni (92%) Yao (5%) Lowme (3%)		Ngoni (90%) 98 Yao (10%)	Ngoni (50%) Yao (40%) Lowme (10%)	9	0
Model Area (ha)	33	99			0	102	18		70	51		, 86	349	127 1	
Area (ha)	7.1	006			161	127	36		70	51		107	349	127	
rtion F	0 220	935 1551	(a)		0 853	2 146	2 259		77 77	130		3 250	3 1120	7 236	
Population Tot al M F	370 150	86 93	RA Are		13 660	258 112	501 242		154 7	58 128		493 243	16 119	493 257	
<u> </u>	50 3	451 2486	ja(in R	Plan)	244 1513	46 2	56 51		41 1	40 258	n RRA) Plan)	82 4	496 2316 1196	142 49	
	Chimseu Dzimbiri Mdala Kuntaja	Kantumbiza Mdala Kuntaja	Kam'mata, Kuntaja(in RRA Area)	evelopment	Kam'mata Kam'mata Kuntaja	Kumanda A & B Kam'mata 13 Kuntaja	Tamvekenji Kam'mata Kuntaja	Daniel Mdedza I, II & III	Kam'mata 15 Kuntaja	Chilangali Kam'mata 16 Kuntaja	Lemu, Kuntaja (in RRA) (in Development Plan)	Magombo Ngondo Lemu Kuntaja	Lemu Lemu 18 Kuntaja	Teula Lemu 19 Kuntaja	Manjelo
So.	5 0 0 ∑ X	± ⊼ 5 ⊼	Kam	Ž E	5 X X X	5 7 8 7 7	- 	⊔ ≥ ⊗ :	15 X X	6 0 X X	Lemt (in De	17 7 L N M	6 7 7 7 X	- 6 - ¬ ⊼	≥ _

Conditions of Exisiting Lifelihood Facilities and IGAs in MA

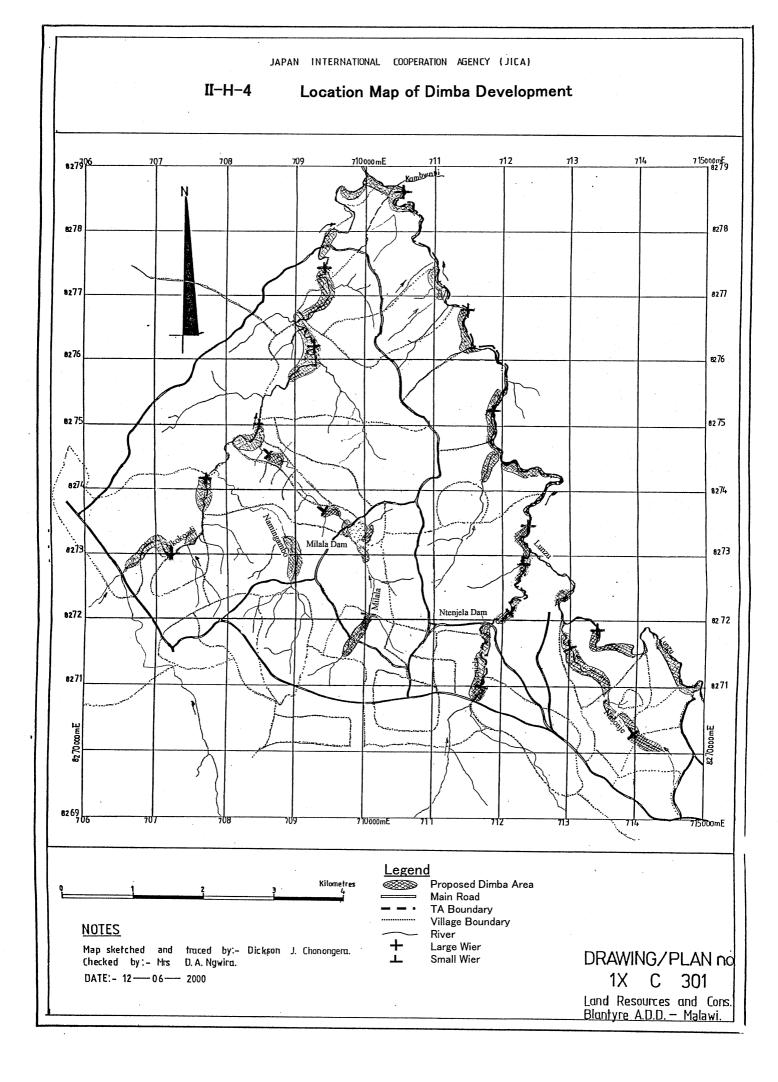
Mod	Model Area No. 3	ارم			L	-																		
No.	}		Pop	Population		Area Ar	Model Area Etl	Ethnic	River/ Stream	Dambo Dimba	Dimba	Dam/ Pond	Road/ Bridge	Market/ TC	Forest/ Woodlot (ha)	Tree	VDC/ Committee	VNRMC /FC	Health Center/ Clinic	School	Bore- nole	Marze mili	Farmer's Club/ Group	Ϋ́Ω
			Tot al	Σ	F (F	(ha) (h	(ha)														¥e			
	Chikoja Lemu	180		366	000	200	Yao (ma) Ngoni (so) Lowme(mi	~	Nkokodzi R Namwindo Mkoko	Mkoko	Mkokod			Mombo 6km Lunzu 11km Chireka			Borehole				1; + FWP'79			
7	Nuntaja		* * *		283	233	233 Sena (mo)			dzi K	Zi K		Ž	18km	1	individual	Under 5			-	well		1.	vegatable
	Makanani Lemu						Ngoni (85%) Yao (10%)		Mtenjela R					Mombo 6km Lunzu 9km Chireka			Borehole				# a		F.	Seed multi
V 22	22 Kuntaja	200	679	275 4	404	324	324 Lowme (5%)	Ť	1 stream	-	-	Mtenjera	1 Vr		1 grave yard		School		1	1; pri	1 well			(g/nut soya)
V 23	Michongwe Lemu 23 Kuntaja	36	36 193	95	86	47	Ngoni (ma) Lowme (so 47 Yao (mi)	so)	2 streams	ı	1	ı	> 	Mombo 6km Lunzu 10km Chireka	1 grave vard	Vetiva; (MAFE '00)	Water, Health	MAFF	ı	ı	3 0 m		(
	Masangano						Yao (70%)	(%)		- '	<u>.</u>			Mombo 6km			Borehole,				2. FWP			
V 24	24 Kuntaja	87	570	269	301	72	72 Lowme (10%)	-		ream	', stream	_	1 Vr		1 grave yard		PTA,	1	ı	ONESC	2 wells		AA'97	vegetable
25	Salimu Lemu	140			7	77	Yao (ma)	na) L	Lunzu R,					E A E	2 grave yards		,							
	Kupmpnda Kapani (in PDA)		000		2	#-	147 LOMW	(%O%) 2	z streams	#			<u> </u>	Chireka	Forest(1.5ha		VDC			-				vegatable
ij	(in Development Plan)	t Plan)	3		1	+															- 0	0 0	res A	v7, 51, 51
	Peter Bilila		F	-		-				Ntreni	T			Lunzu 6km			Borehole				WD GO			v/. bl. gl
26	Kumponda Kapeni	72	435	195	240	129	Yao (60%) 45 Ngoni (40%)		enjera		Ntenje ra R	1	>	_	4 grave	1	Health Church	ı	Under 5	1	2: US:96)		6 6 8
	Kamwendo Kunponda						Chewa (9 Yao (5%)	(%)	Lunzu R Nteniera					E 2	3 grave						6. LIWL			vegereaute
27	Kapeni	29	353	163	190	315	315 Lowme (5%)		. ~	ı	-	Ntenjera	2 Vr		1 individual	ı	Borehole	ı	ı	ı	4 wells	4.		vegetable
28	Ndemanji Kumponda 28 Kapeni	38	235	127 1	108	144	Mang'anja(7 %) Yao(20%) 144 Lomwe(5%)	75	Lunzu R, Nasonjo R	1	1	ı	> <u>-</u>	km	VF 8-9 ha	1: FD:00	1	1 ('00')	ı	ı	1	<u> </u>	G 97 (FA)	cake making Bee- keeping
	Sinmon						Ngoni (70%) Yao (10%)	_						Lunzu 5km Mombo			Church						2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
29	Mpombe Kunponda Kapeni	65 (327	145 1	182	54	Chewa (10 Lowme (5) 54 Sena (5%)	8 8	Lunzu R Nasonjo R	- -	Nason jo R	1	1 \		1 grave yard	1	School Health DVC	ı	1	1 pri BC '96	ب م د		-	Sugar cane
30	Maluwa Kunponda Kapeni	62 3	376 1	173 2	203	45	Ngoni (90%) Yao (8%) 45 Lowme (2%)		Lunzu R		Lunzu R	1	2 Vr	5km o	1 grave vard	ı	Borehole	ı	1		1: FWP			Soya, G/muts, maize
31	Kumisati Chigumula Kumponda Kapeni	160	782	390	392	102	Yao (75%) Ngoni (18%) Lowme (5%) 45 Sena (2%)	£ £	tenjera	Ntenje Ntenjer ra R a R	Vtenjer I R	.,		e y	1 individual 1 grave vard	1	Borehole Health 2 schools	ı		1 pri,	1:+CU'98 GOM'81 1:*		2	A o georgia o o
32	Kumponda Kumponda 32 Kapeni	264 1584		743 8	841	103	Ngoni (75%) Yao (15%) Lowme (5%) 51 Sena (5%)	જ જે	Lunzu R, Kumpond a S	· ·	ı	- 1	2 Vr	4km o 9km a	1 grave vard	1	Borehole	I	1) a	, , , ,	(F.A)	I; (FA)
																					2000	4	WHO I CAN	vegetable:

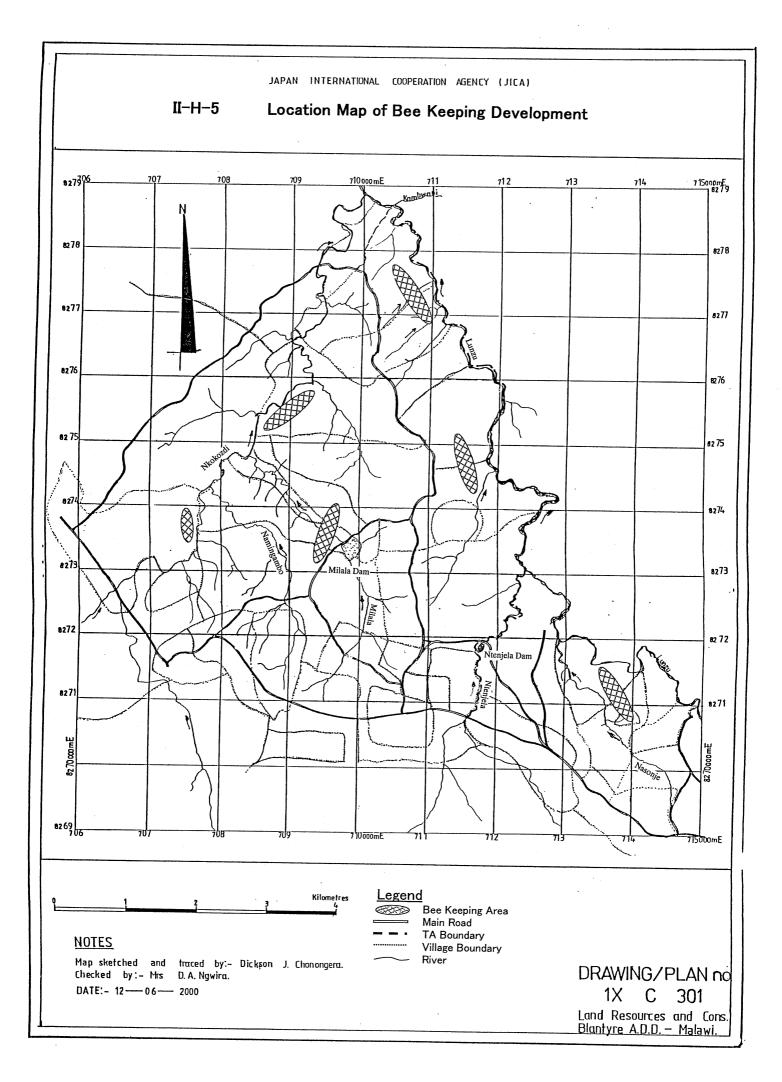
Conditions of Exisiting Lifelihood Facilities and IGAs in MA

Village Inventory Survey Model Area No. 3	itory Sur No. 3	vey																			
> \ 			_ <	Model		River/			Dam/	Road/	Market/	Forest/ Woodlot	Tree	VDC/ VNRMC Center/	VNRMC	Health Center/		Bore	11	armer's Club/	
No. TA	Ŧ	Population	Area Area	Area	Ethnic	Stream Dambo Dimba	Dambo D		Pond	Bridge	2	(ha)	Nursery	Nursery Committee /FC			School		Ē	Group	₫
		lot al M F	(ha)	(ha)					,								5	3			
Kateyo																					
Kumponda	_G														_						
33 Kapeni				15													<u></u>				
				×	Yao (80%)																
				O	Chewa (10%)						Lunzu 4km										
Gomani				2	fang'anja					<u> </u>	Mombo 9km										
Kumponda	ā			3)	(2%)	Ntenjera				<u> </u>	_	individual		VDC					V		
V 34 Kapeni	55	52 310 120 190	90	0 [0 Lowme (5%) R		1	1	2	2 Vr	_	70	· <u></u>	ole	(MASAF) -		1	č	- 4 	(200	
Legends:	₹	: Action Plan by MOAI	by MO	ΑI			FD : F	Forest Department	partment		s	١	some	1				9		e-keening	
	BG	: British Government	ernment				٠.	resh Wat	er Projec	Fresh Water Project by MOW		••	Traditional Authority	Authority				i 4 <u>-</u>		fishing	
	Bo	: Borehole				-	ე: გე	Proup Ville	age		_	••	Trading Ce	Trading Center (permanent, seasonal, temporary)	nent, seaso,	nal, tempo	rary)	: 63		eroundnut	
	à	: bridge				_	••	: Household	_		>		Village			•		òċ		paprica	
	ட	: female				_		ncome ge	nerating ;	Income generating activities	>		Village Dev	relopment Co	ommittee			ί >		vegetable	
	N C	: Forest Committee	nmittee				••	male			>	VNRMC :	Village Nat	: Village Natural Resources Management Committee	es Manage	ment Com	nmittee				
						_		: majority			>		village road	-							
							 E	ninority			1		not apprica	not appricable or none							
Ó	ě				;	_	•	river			*		not active,	: not active, sometime shut-don	hut-don						
Source: Remarks:	Study $V = de$	Study Leam, Inventory Survey in June, 2000 V = delete for Development Plan of Model Area	survey in ent Plan	יS חשר ו of Mode ו	000 ⊁l Area	~~	••	Secondary road	/ road		+		: not operate	Ð							

II-H-3 Village of IGAs Development Plan

Batch	No.	T.A.	Village Name		Developme	ent Plan	
				Vegetable	Fowl Rearing	Processing	Bee-keep
	5	Kuntaja	Nanjiwa	1	1	1	1
			Kaumbata	1	1	1	1
	28	Kapeni	Ndemanje	1	1	1	1
1st	Sub-tot	al		3	3	3	3
	4	Kuntaja	Chakana	0	1	1	. 0
	6	Kuntaja	Mdala	1	1	1	0
			Siyamdima	1	1	1	1
			Makonokaya	1	1	1	1
		Kuntaja		1	1	1	0
	30	Kapani	Maluwa	1	1	1	1
2nd	Sub-tot	al		5	6	6	3
	12	Kuntaja	Kam'mata	0	1	1	0
	13	Kuntaja	Kumanda	0	1	1	0
			Tamvekenji	0	1	1	0
			Daniel Mdedza	1	1	1	0
	16	Kuntaja	Chilangali	1	1	1	0
3rd	Sub-tot	al		2	5	5	0
	17	Kuntaja	Magombo Ngondo	0	1	1	0
	18	Kuntaja	Lemu	1	1	1	1
	19	Kuntaja	Teula	1	1	1	1
	20	Kuntaja	Manjelo	0	1	1	1
	27	Kapeni	Kamwendo	1	1	1	0
4th	Sub-tot	al		3	5	5	3
	26	Kapeni	Peter Bilila	1	1	1	0
	29	Kapeni	Simon Mpombe	1	1	1	0
		Kapeni	Kumisati Chigumula	1	. 1	1	0
	32	Kapeni	Kunponda	1	1	1	0
	33	Kapeni	Kateyo	0	1	1	0
5th	Sub-tot	al .		4	. 5	5	0
Total				17	24	24	9





II-I Education and Extension Activities

II-I.	Education and Extension Activities	
II-I-1	Environmental Education for Children	пт

Environmental Education for Children Location of Primary School in the MA and Proposed Village to establish Children's Nursery 715000mE 827376 ①~⑦ Primary School 8278 8278 Proposed village with nurseries Kachere PS (std 8) 8277 Monekere PS (std 4) 8276 1st year 3rd year 82 75 8274 6 4th year 🖠 Milala Dam Chigodi PS (std 6) 8273 Milala PS (std 8) 8272 82 72 Mtengowambalame PS (std 8) 1st year 8271 8271 2 Nasonjo PS (std 5) **(5)** Ntenjera PS (std 8) School Location of school in Name of village to No the MA (village) work with 1st year 1 Siyamdima Kaumbata 2 -do-Simon Mpombe Ndemanje 3rd year 3 Mdala Mdala 4th year 4 Lemu Lemu 5th year (5) Kumisati Chigumula Kumisati Chigumula 6 Masangano $\overline{7}$ Mang'ani