CONFIDENTIAL

Under the census ordinance, every person is required to provide this information to the best of his/her knowledge and ability. Individual information will not be divulged to any person for any purpose.



Schedule: AC.2

Census of Agriculture - 2002
(Small Holding Sector)
Department of Census & Statistics

Section 1: Identification Information	
1.1 Province and District :	1.5 Sector 1-Urban 2-Rural:
1.2 Polling Division :	1.6 M.C/U.C/P.S :
1.3 D.S/A.G.A Division :	1.7 Ward/Village :
1.4 G.N. Division No: Name:	1.8 Census Block Number:
1.9 Serial number of Agricultural Hol	ding:
Section 2: Agricultural Operator	Section 3: Agricultural Holding
2.1 Name of the agricultural operator :	3.1 Operational Status of this holding On own account
2.2 Sex Male	For an institution
Female 2	For a private person 3
2.3 Age as at last Birthday in Years	In partnership 4
2.4 Educational Qualification No schooling Passed Grade 5 or Less Passed Grade 6 to 9 Passed G.C.E. (O/L) Passed G.C.E. (A/L) Passed Degree or Above 2,5 Population of Agricultural Operator's Household (A) Under 15 Years (B) 15 - 49 Years (C) 50 - 64 Years (D) 65 years and above	If code is 4, give number of partners (including agricultuaral operator)
Total members 2.6 Area owned by Operator (Paddy & Highlands) (Circle the relevant code and give the extent) (A) Not owning any land (B) Owning only home garden (C) Owning home gardens and other lands (B) Owning home gardens and other lands	DS/A.G.A division Yes No 2 3.2.2 If yes, treat that as a separate holding and write the name of the District and D.S / A.G.A where holding is located District D.S/A.G.A Name
(D) C // other lands only 4	Code

To	tal Ex	tent		Mai	tured	(in p	rodu	ctio	n)		In	ımatu	red	Aban	doned	Extent		ent p	repa	Extent under						
				V.I)		S	Seed	lling			V.P	,				for te	ea cı	ıltiva	ation	n	urser	ies			
Α	R	P	A	R	I		Α	R	P		A	R	P	A	R	P	A	R		P	A	R	P			
2	Rubb	er																								
То	tal Ex	tent				ar .			Туре	e of	Clone	el							Aba	ndon	ed Ext	ent				
				PB	86		R	RIC	100		R	RIC 1	121	Ot	her Cl	onel	In l	Prod	lucti	on	Not in	n Pro	ducti			
Α	R	P	A	R	I	2	A	R	P		A	R	P	A	R	P	A	R		P	А	R	P			
	Age		1	Years	3		Y	ear	S-		Ye	ears		7	/ears		Y	ears		T	Y	ears				
3	Coco	nut	,						-			٠				<u> </u>	_									
		Sy	stema										Scat	tered tre	es		N	o.of	todo	ly	N	o.of l	Cing			
Inp	orodu	ction	Lind	er pl		in pro			antatio	n	In	produ	ction	Not	luction			g tre		coconut trees						
A	R	P	A	R	7	011	A	F		_	111	produ		111011	T	T		1		7	T					
T	-		1	+	+-		Ť	+											-							
Age	Year		1	Zears			Υe	ears		-																
	1		1		<u> </u>																					
. 4	Othe	r per	cmane					If a	xtent c	anno	at he	7					Tota	1			If avta	nt can	not b			
Crops Total area given, Scattered							ered	trees/	rees/ Crops								If extent cannot be iven, Scattered to Creepers/bu she									
	<u> </u>			A	R	P	+	Cr	eepers	/busi	nes	-	11	Mang		A		R	P	+	Creep	ers/bi	shes			
2	Coff	amon	-	-		-	+	-	+	-		-	12	Orang			-	+	+	+			+			
3	Coco										- V		13	Lemo												
4	Pepp												14	Sugar	cane			-		-			-			
5	Cash											-	15 16	Jak Planta	in	-		+	-	-			-			
7	Clov	lamoms	5	-	-		1	-				-	17	Papav		-	-	+	+	+	-		+			
8	Nutr		-	-	-	-	-		-			-	18	Pinea				\top		+			1			
9	Bete		-	1					_			1	19	Rabut				1					T			
0		canut		al Reyslin						1000																
ec	tion	5: 5	Seaso	ona	1 C	rops	5						5.2	: Otl	ner s	seaso	nal d	cro	ps							
	Pade					T.								0						tivated 2002 Yala						
	-		Aswe	ddun	nized		S	ow	n Exte	nt				Crops	5	-	2001/02 1			-		02 Y	ala P			
rriga	ation S	Scheme	E	xten	t	2001	/02 N	/Iah	a 20	002	Yala		1	Chillies	-	A	1	R	P	-	A	1				
			A	TRT	P	A	R	P	A	R	P		2	Red On		1	-	+	+	+		-				
M	ajor												3	Big Oni			-	+	_	\vdash						
M	inor												4	Maize						\top						
R	ainfed							9					5	Potatoes	3			\top	_	\top						
Н	ighlan	d Paddy	111111				11	7					6	Other S				\top		\top	-					
_	otal		111111		0		+	+		+			7	Legumi	ns			\top								
-			1	1_1				-		-	1	_	8	Oil Seed				\top	_							
ec	tion	6: A	gricu	ıltu	re I	Macl	nine	ery	/Equ	uip	men	t	9	Other Y							1-11					
1		Y4					If us	sed			umber		10	Vegetab												
		Iter	n			Own	Ren	ited	Other		ned or 02.07.0															
		Wheel 7			-	1		2	3				521	1 Whethe	r Cultiv	ate Flow	er/Onar	nents	al plai	nts ?[Yes	1	No			
U.S.		Wheel 7				1		2	3					Land												
		Operate				1		2	3									ugi	T LT	510		1 7	Vo			
		Opera	ted Spi	rayer	s	1		2	3		-		5.3.	Wheth	er Cul	tivated	1	122	553	00	Yes	and the females	2 Yal			
	Tresh		-	-	1	1		2	3	-	-	-		2 If 'yes'	modele	nted as	tant	2	001/	R	Inha	contrated ACC/N	R			
	WHAT	wing Fa	ans			A	1 6	2	9	1	1	1	21011	m At 7 60	to the a ball Y	STREET, SOFT		1	-	100	CONTRACTOR OF THE PARTY.	delmare	emphec			

	Cattle and			Whethe	er Li	vestock	exi	sts in this	s holding '	?	Y	es	1	No	2
(I) Female I		Buffal	oes												
(1) Female	Coton			N	per of Ca	N	Number of Buffa								
(1) Female	Catego	ory			Local	Im	proved	Total	Loca	l I	Improved		Total		
	(A) Cows in mile				1										T
	(B) Dry cows (no	2													
	(C) Heifers over 2 y	3													
	(D) Calves	4													
	(E) Other cows (old/barre	5												
(2) Male	2) Male (A) Draught animals (ploughing, etc.)														
			7												
	(C) Calves				8										
	(D) Other bulls (old/disat	ole/extra		9										
			Total												
3) Amount of	milk produced prev	vious day	(1 bottl	e = 0.75 litre) Litre	Э	Co	w M	lilk		Bu	ffalo	milk			
7.2 : Goat	s and Sheep				7.	3 : St	vin	ie				1,,			
Cate	gory	Local	Improv	ed Total	Г		C	ategory	oca	Im	proved	Т	ota		
	Less than 6 months	Local	mpiov	- Total	(1)	Breeding 1. Female						+		-	1
	Above 6 months	-		(1)	Diccui	_		le		-	-	-	-	-	
	Less than 6 months		(0)	Т	_	2. Male	- 2		-	+	-		-		
2			Fateni	-		e 2 months than 2 months		+	-	-	-	-			
	otal		(3)	Other		1. Less	Tota		+	+	-	-			
	milk produced pre	vious da	Goat M	IIk I					Total	1				-	
(1 bottle =	= 0.75 litre) litre		Goat III												
7.4 : Poul	try														
	Category												∞-	ණන.	
	ved type for egg p	roductio	n	11. Laying hens								T			
()	31 001			12. Pullets and g	rowi	ng hens	(ex	cept Broo	oders)						
(B) For m	eat production. (I	Broiler)		21. All ages (incl	ludir	ig Brood	lers)							1
(C) Local	varieties			31. Laying hens										1	
				32. Cockbird and	oth	er					1023	-			-
				Total								-		4	1
(D) Othe	er Poultry types		-	41. Ducks		*						+			-
				42. Turkeys								1			

Serial No. of parcel	Name of parcel	Tenure code of the parcel		l area parce	of the			paddy fand			area under porary crops other than veddumized addy land			ermar crop		Pa	Fore asture Mead	and	Waste land (Land under rocky and marshy)				Lands under buildings and roads				Ī	r land		
1	2	3		4				5	in stabili	dies	6	TVT-		7			8	1		9	-			1 1	30	P.	11	1		
		0	Α	R	P		A	R	P	A	R	P	A	R	P	A	R	P	A	R	-	P	- A	R	P	A.	R	F)	
1						\rightarrow																								
2						\rightarrow																								
3						\rightarrow																								
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7						\rightarrow																								
8	A					\rightarrow																								
9						\rightarrow				H																				
10						\rightarrow																								
11				1		->		T																						
12						\rightarrow																								

Note: Give the tenure codes and the distribution of area of each parcel. The total area of a parcel given in column 4 should be equal to the sum of the area given in columns 5 to 11.

Tenure codes of the parcel

Owned singly	Owned jointly (Thattumaru/ Kattimaru) 5
Under permit	Free of rent 6
Lease or rent	Encroachment 7
Bethma system 4	Other systems 8