National Sample Census of Agriculture

Nepal

2011/12

Mustang

Government of Nepal

National Planning Commission Secretariat

Central Bureau of Statistics Kathmandu,

Nepal

December 2013

AREA CONVERSION

1 Hectare = 19.657178 ropanis

= 1.476569 bighas

= 78.628715 matomuris

= 2.471065 acres

Area less than 0.1 ha is not shown in tables

ROUNDING OF FIGURES

Some figures have been rounded off to the nearest final digit. This may result in a slight discrepancy between the sum of the individual item and the total as shown in the table.

Sufficiently precise estimates have been obtained for major characteristics covered in the census. However, due to the inherent properties of the sampling, the same cannot be said for those items which are either minor or location specific in the district.

Preface

The Central Bureau of Statistics (CBS) in Nepal participates in the World Census of Agriculture as advocated by the FAO (Food and Agriculture Organization of the United Nations) for its member nations every ten years. The Census of Agriculture is conducted to measure actual agricultural conditions, particularly the structural aspects, of agriculture in the country.

This report primarily represents the findings of the Census of Agriculture conducted in Fiscal Year 2011/2012. This is the sixth decennial Census of Agriculture undertaken by Nepal. This report consists of two main sections. The first section consists of 32 statistical tables for each of the districts based on the census data. The second section provides information about methodology; definitions about various variables of the census, quality control, interpretation of data and dissemination of census data.

For those interested to know the sampling strategy adopted in the Census of Agriculture, it would be worthwhile to mention here that the sampling frame used is derived from the household schedule of the National Population and Housing Census 2011 which contains information about the holdings of agricultural land and livestock. The livestock population can thus be considered as a total count as it was taken along with the National Population and Housing Census. For the first time, the agricultural census of Nepal introduced community level questions and also collected data on the production of the major crops.

I am thankful to Mr. Suman Aryal, Deputy Director General of the CBS for his overall guidance and management of the census. Mr. Ambika Bashyal and Mr.Birendra Kumar Kayastha, Directors of the section deserve special thanks for their prime role in the overall census processes. I would like to thank Director Mr. Badri Kumar Karki and Mr. Jay Kumar Sharma and Statistical Officers Mr. Prithivi Bijaya Raj Sijapati, Mr. Kishor K C, Mr. Ganesh Phuyal, Mr. Govinda Dhungana, Mr. Kapil Dhital and also, Mr. Lila Nath Pandey, Mr. Dol Narayan Shrestha, Mr. Raju Pokharel Computer Officers. Similarly, the team of all the district agriculture census offices deserves thanks for their contribution in the fieldwork of the census operation. I also thank the then Deputy Director General Prabodh Sagar Dhakal for his hard work and dedication in the planning and fieldwork of the census.

Special thanks go to all respondent households of Nepal for providing information to the field staff of the bureau. Without their generous support, this census would not have been conducted efficiently.

Finally, I would like to express my gratitude to the Hon'ble Vice Chairman, Member Secretary of the National Planning Commission and also to other members of the Steering Committee, Technical Committee and all other well-wishers whose guidance and suggestions helped to make this census a grand success. I hope that the results will be useful for planners, policy makers, administrators, researchers, students, experts and other users.

Bikash Bista

January 27, 2014

Director General, Central Bureau of Statistics

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Table 1. Number, area and fragmentation of holdings by total area of holding

		Holo	lings		Fragmentation									
Total area of holding	Number		Area (ha)		Total no. of	Average no.	Number of holdings consisting of parcels							
	Number	Wet	Dry	Total	parcels	of parcels	1	2-3	4-5	6-9	10 and over			
Holding without land	12	12 0.4 0		0.4	12	1.0	12							
Holding with land	2,408	7.8	1,366.7	1,374.5	9,442	3.9	109	1,145	709	383	62			
Under 0.1 ha	99		7.0	7.0	171	1.7	40	60						
0.1 ha and Under 0.2 ha	282	0.1	41.7	41.8	695	2.5	38	206	36	2				
0.2 ha and Under 0.5 ha	957	1.2	336.1	337.3	3,403	3.6	22	554	264	111	6			
0.5 ha and Under 1 ha	746	4.7	508.6	513.3	3,305	4.4	8	260	304	157	18			
1 ha and Under 2 ha	288	1.8	366.2	368.0	1,628	5.7	2	62	93	99	32			
2 ha and Under 3 ha	22		51.1	51.1	137	6.3		2	10	8	2			
3 ha and Under 4 ha	8		25.9	25.9	75	9.5				4	4			
4 ha and Under 5 ha	2		9.4	9.4	10	5.0			2					
5 ha and Under 10 ha	4		20.5	20.5	18	4.5		2		2				
10 ha and over														
Total	2,420	7.8	1,367.0	1,374.8	9,454	3.9	121	1,145	709	383	62			

Remarks: Holdings having area under crops less than 0.01355 ha (8 Dhurs) in Terai or 0.01272 ha (4 Aanas) in Hilly and Mountainous region are included in the category 'Holdings without land'.

Details may not add up to totals due to rounding.

Table 2. Number, area of holdings by tenure and size

			Tenure forms													
	Holdings				One tenu	More than one tenure forms										
Total area of holding			Owned		Rented from others		Other tenure forms		No. of	Area (ha)						
	Number	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	holdings	Owned	Rented	Other tenure				
Holding without land	12	0.4	10	0.3	2	0.0										
Holding with land	2,408	1,374.5	1,948	1,107.3	105	45.7	10	7.1	345	94.8	115.2	4.3				
Under 0.1 ha	99	7.0	85	6.2	10	0.6			4	0.1	0.2					
0.1 ha and under 0.2 ha	282	41.8	232	34.0	16	2.2	2	0.4	32	1.9	3.2	0.2				
0.2 ha and under 0.5 ha	957	337.3	774	272.3	48	17.0	2	0.8	133	17.8	29.4	0.0				
0.5 ha and under 1 ha	746	513.3	594	401.0	24	15.4	4	3.0	125	44.4	45.7	3.7				
1 ha and under 2 ha	288	368.0	228	293.3	8	10.6	2	2.9	50	25.9	35.1	0.3				
2 ha and under 3 ha	22	51.1	22	51.1												
3 ha and under 4 ha	8	25.9	6	19.5					2	4.8	1.6					
4 ha and under 5 ha	2	9.4	2	9.4												
5 ha and under 10 ha	4	20.5	4	20.5												
10 ha and over																
Total	2,420	1,374.8	1,957	1,107.6	107	45.8	10	7.1	345	94.8	115.2	4.3				

Table 2a. Number, area of holdings by tenure and size

			Under one tenure form - rented from others													
Total area of holding	Number of holdings	Total		Rented for fixed amount of money		Rented for fixed quantity of		Rented for share of production			exchange rvices		ed for tgage	Other arrange		
		No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	
Holding without land	12	2	0.0	2	0.0											
Holding with land	2,408	105	45.7	60	10.6	10	4.1	60	28.3	12	1.5			34	1.2	
Under 0.1 ha	99	10	0.6	10	0.4			4	0.2							
0.1 ha and under 0.2 ha	282	16	2.2	10	1.1			8	0.9	2	0.2			4	0.1	
0.2 ha and under 0.5 ha	957	48	17.0	30	5.7	6	2.2	24	7.9	2	0.8			12	0.4	
0.5 ha and under 1 ha	746	24	15.4	8	2.2	2	1.0	18	11.5	6	0.4			12	0.3	
1 ha and under 2 ha	288	8	10.6	2	1.2	2	0.9	6	7.9	2	0.1			6	0.5	
2 ha and under 3 ha	22															
3 ha and under 4 ha	8															
4 ha and under 5 ha	2															
5 ha and under 10 ha	4															
10 ha and over																
Total	2,420	107	45.8	62	10.6	10	4.1	60	28.3	12	1.5			34	1.2	

Table 2b. Number, area of holdings by tenure forms and size

						Under n	nore than or	ne tenure f	orms ren	ted from o	thers				
Total area of holding	No. of holdings	Total		Rented for fixed amount of money			Rented for fixed quantity of		Rented for share of production		ed in nge for	-	ted for tgage	Other arrange	
	,	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land	12														
Holding with land	2,408	334	115.2	103	25.9	16	4.8	202	70.9	10	3.2	14	5.6	24	4.8
Under 0.1 ha	99	4	0.2	2	0.1			2	0.1						
0.1 ha and under 0.2 ha	282	28	3.2	12	0.9			16	2.3						
0.2 ha and under 0.5 ha	957	133	29.4	40	7.6	8	1.1	87	18.6			2	0.6	14	1.6
0.5 ha and under 1 ha	746	119	45.7	34	9.0	6	1.8	75	30.3	6	1.3	2	0.3	8	3.0
1 ha and under 2 ha	288	48	35.1	14	6.8	2	2.0	22	19.6	4	2.0	10	4.7	2	0.1
2 ha and under 3 ha	22														
3 ha and under 4 ha	8	2	1.6	2	1.6										
4 ha and under 5 ha	2														
5 ha and under 10 ha	4														
10 ha and over															
Total	2,420	334	115.2	103	25.9	16	4.8	202	70.9	10	3.2	14	5.6	24	4.8

Table 3. Number, area and land use by total area of holding

	То	tal	Agricultural land											
						Crop	land							
Total area of holding				Arable land										
g	No. of holdings	Area (ha)	Area (ha)	Area (ha)	Area (ha)	Area (ha)	Land under ter	mporary crops	Area under mead		Land under ter	mporary fallow	Total ara	ble land
			No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)				
Holding without land	12	0.4	2	0.0					2	0.0				
Holding with land	2,408	1,374.5	2,376	893.2	32	9.5	459	144.8	2,386	1,047.5				
Under 0.1 ha	99	7.0	95	4.1			4	0.1	97	4.2				
0.1 ha and under 0.2 ha	282	41.8	276	28.9			6	0.3	276	29.2				
0.2 ha and under 0.5 ha	957	337.3	955	244.2	6	1.0	93	11.8	957	257.1				
0.5 ha and under 1 ha	746	513.3	733	359.9	10	1.9	183	38.5	737	400.3				
1 ha and under 2 ha	288	368.0	282	221.9	14	3.2	145	56.1	284	281.2				
2 ha and under 3 ha	22	51.1	22	17.5	2	3.4	14	16.6	22	37.5				
3 ha and under 4 ha	8	25.9	8	7.3			8	10.3	8	17.6				
4 ha and under 5 ha	2	9.4	2	5.3			2	4.0	2	9.3				
5 ha and under 10 ha	4	20.5	4	4.0			4	7.0	4	11.1				
10 ha and over														
Total	2,420	1,374.8	2,378	893.2	32	9.5	459	144.8	2,388	1,047.5				

Table 3. Number, area and land use by total area of holding (Continued)

			Agricult								
T	Crop	land	Permanent r	neadows and	Forest and oth	or Woodland	Ро	nds	All other land		
Total area of holding	Land under pe	rmanent crops	pas	ture	Forest and ou	iei woodiand					
	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	
Holding without land					2	0.0			12	0.3	
Holding with land	963	169.0	38	11.7	540	49.5	10	0.5	2,408	96.3	
Under 0.1 ha	22	0.6			2	0.0			99	2.2	
0.1 ha and under 0.2 ha	71	3.7			20	0.6			282	8.4	
0.2 ha and under 0.5 ha	375	35.5	6	0.8	201	9.7	2	0.1	957	34.2	
0.5 ha and under 1 ha	312	59.9	16	3.6	218	16.9	4	0.2	746	32.4	
1 ha and under 2 ha	171	55.5	10	1.7	77	13.8	4	0.2	288	15.5	
2 ha and under 3 ha	6	3.4	4	4.5	14	3.6			22	1.9	
3 ha and under 4 ha	2	3.3			6	4.4			8	0.6	
4 ha and under 5 ha									2	0.1	
5 ha and under 10 ha	4	7.1	2	1.0	2	0.4			4	1.0	
10 ha and over											
Total	963	169.0	38	11.7	542	49.5	10	0.5	2,420	96.7	

Table 4. Number, area, number of holdings reporting and area irrigated by source of irrigation by total area of holding

	To	otal						S	ource of ir	rigation						
Total and of holding			No. of			River/lal	ce/pond		Dom/re	eservoir	Tube wel	II/boring	Oth	ore	Mixe	ad
Total area of holding	No. of holdings	Area (ha)	holdings		Ву д	ravity	Pum	nping	Dalli/le	servon	Tube we	ii/boririg	Otti	eis	IVIIX	z u
	go		reporting		No. of holdings	Area (ha)	No. of holdings	Area (ha)								
Holding without land	12	0.4	2	0.0	2	0.0		` '				, ,	J	` '	Ŭ	` ′
Holding with land	2,408	1,374.5	2,011	962.4	1,959	933.3			58	29.1						
Under 0.1 ha	99	7.0	77	3.8	77	3.8										
0.1 ha and under 0.2 ha	282	41.8	240	28.2	240	28.2										
0.2 ha and under 0.5 ha	957	337.3	822	249.5	800	241.9			24	7.6						
0.5 ha and under 1 ha	746	513.3	615	364.9	590	348.6			30	16.3						
1 ha and under 2 ha	288	368.0	232	257.3	228	252.1			4	5.2						
2 ha and under 3 ha	22	51.1	14	23.6	14	23.6										
3 ha and under 4 ha	8	25.9	4	10.5	4	10.5										
4 ha and under 5 ha	2	9.4	2	5.3	2	5.3										
5 ha and under 10 ha	4	20.5	4	19.3	4	19.3										
10 ha and over																
Total	2,420	1,374.8	2,013	962.4	1,961	933.3			58	29.1						

Table 4a. Number, area, number of holdings reporting and payment terms (on area or time basis) for irrigation by total area of holding

	То	tal					Payment term	s for Irrigation				
			No. of		Did not no	y for water			Paid fo	or water		
Total area of holding	No. of holdings	Area (ha)	No. of holdings	Area (ha)	Did not pay	y ioi watei	On are	a basis	On tim	ie basis	Ot	her
	noidingo		reporting		No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land	12	0.4	2	0.0	2	0.0						
Holding with land	2,408	1,374.5	2,011	962.4	1,961	933.9	54	28.4				
Under 0.1 ha	99	7.0	77	3.8	77	3.8						
0.1 ha and under 0.2 ha	282	41.8	240	28.2	240	28.2						
0.2 ha and under 0.5 ha	957	337.3	822	249.5	802	242.5	20	6.9				
0.5 ha and under 1 ha	746	513.3	615	364.9	590	348.6	30	16.3				
1 ha and under 2 ha	288	368.0	232	257.3	228	252.1	4	5.2				
2 ha and under 3 ha	22	51.1	14	23.6	14	23.6						
3 ha and under 4 ha	8	25.9	4	10.5	4	10.5						
4 ha and under 5 ha	2	9.4	2	5.3	2	5.3						
5 ha and under 10 ha	4	20.5	4	19.3	4	19.3						
10 ha and over												
Total	2,420	1,374.8	2,013	962.4	1,963	934.0	54	28.4				

Table 5. Number, area of holdings and crop stand by total area of holding

	To	otal		Crops unde	r pure stand			Crops under	mixed stand		Associat	ad arana
Total area of holding	No. of		Temp	oorary	Perm	anent	Temp	oorary	Perm	anent	Associate	ea crops
	holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land	2	0.0	2	0.0								
Holding with land	2,408	1,417.1	2,315	1,160.7	812	142.8	183	43.5	4	1.0	189	69.0
Under 0.1 ha	99	6.6	89	5.7	18	0.5	4	0.1			4	0.3
0.1 ha and under 0.2 ha	282	42.9	272	37.2	58	3.3	8	0.9			14	1.5
0.2 ha and under 0.5 ha	957	381.5	919	318.2	294	27.1	83	13.2			89	23.0
0.5 ha and under 1 ha	746	547.6	721	449.2	276	48.7	66	21.9	2	0.4	58	27.3
1 ha and under 2 ha	288	383.6	278	310.0	155	49.5	18	6.7	2	0.6	24	16.9
2 ha and under 3 ha	22	24.2	22	20.5	6	3.4	2	0.3				
3 ha and under 4 ha	8	11.5	8	7.7	2	3.3	2	0.5				
4 ha and under 5 ha	2	5.3	2	5.3								
5 ha and under 10 ha	4	13.9	4	6.8	4	7.1						
10 ha and over												
Total	2,410	1,417.1	2,317	1,160.8	812	142.8	183	43.5	4	1.0	189	69.0

Table 6. Number, area of holdings, number of holdings reporting and land under temporary crops by size

Total area of holding	Cerea	al grains	Legumino	us grains		and bulb ops	Oil se	eeds	Cash	crops	Spi	ces	Vegeta	ables	Tempora cro	ary grass ps
rotal area of floiding	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)								
Holding without land													2	0.0		
Holding with land	2,255	978.5	441	21.7	2,043	166.8	439	30.4	8	0.6	629	9.3	1,318	41.0		
Under 0.1 ha	60	3.9	6	0.1	52	1.2	2	0.0			24	0.1	52	0.7		
0.1 ha and Under 0.2 ha	236	27.5	44	1.0	220	7.4	44	0.8	2	0.2	46	0.4	115	1.9		
0.2 ha and under 0.5 ha	927	266.3	147	4.5	822	52.4	143	7.7	4	0.3	202	2.6	508	12.3		
0.5 ha and under 1 ha	727	379.4	161	8.0	669	67.5	191	14.8			232	3.6	417	14.4		
1 ha and under 2 ha	272	272.9	71	6.1	252	32.3	50	5.1	2	0.1	111	2.2	195	9.4		
2 ha and under 3 ha	22	13.9	6	1.0	16	2.9	8	1.6			10	0.2	18	1.1		
3 ha and under 4 ha	6	4.7	4	0.6	6	1.7	2	0.3			2	0.0	8	0.9		
4 ha and under 5 ha	2	3.9			2	1.0							2	0.3		
5 ha and under 10 ha	4	5.8	2	0.4	4	0.5					2	0.0	4	0.1		
10 ha and over				_									_			_
Total	2,255	978.5	441	21.7	2,043	166.8	439	30.4	8	0.6	629	9.3	1,320	41.0		

Table 6a. Number, area of holdings, number of holdings reporting and area under different temporary crops by total area of holding

	Early	paddy	Main	paddy	Upland	l paddy	WI	neat	Ma	aize	M	lets	Barley/nak	ked barley	Buckv	vheat	Other ce	ereals
Total area of holding	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land																		
Holding with land	4	0.3	10	0.3	8	0.9	750	148.7	856	127.4	10	0.8	1,739	406.3	1,582	293.1	12	0.6
Under 0.1 ha							16	0.6	14	0.5			48	1.9	26	1.0		
0.1 ha and Under 0.2 ha					2	0.1	87	4.5	67	4.8			177	12.1	125	5.9		
0.2 ha and under 0.5 ha	2	0.2	4	0.1	6	0.8	280	39.8	345	34.4	2	0.2	703	115.6	613	75.2	2	0.1
0.5 ha and under 1 ha	2	0.1	6	0.2			260	64.1	286	54.4	2	0.2	550	147.9	562	112.0	8	0.4
1 ha and under 2 ha							91	33.0	129	30.5	6	0.5	236	117.4	228	91.5	2	0.1
2 ha and under 3 ha							10	3.5	8	1.7			14	5.9	16	2.8		
3 ha and under 4 ha							2	1.0	4	1.1			6	1.4	6	1.3		
4 ha and under 5 ha							2	1.0					2	1.5	2	1.4		
5 ha and under 10 ha							2	1.1	2	0.1			4	2.6	4	2.0		
10 ha and over																		
Total	4	0.3	10	0.3	8	0.9	750	148.7	856	127.4	10	0.8	1,739	406.3	1,582	293.1	12	0.6

Table 6b. Number, area of holdings, number of holdings reporting and area under different temporary crops by total area of holding

Total area of holding	Soya	abean	Black	gram	Red	gram	Grass	s pea	Lei	ntil	Gran	n pea	Р	'ea	Green	gram	Horse	gram	Cow	pea	Other leg	
Total area of Holding	No. of holdings	Area (ha)	No. of holdings	Area (ha)	No. of holding	Area (ha)	No. of holdings	Area (ha)	No. of holding	Area (ha)	No. of holding	Area (ha)	No. of holdings	Area (ha)	No. of holdings	Area (ha)						
Holding without land																						
Holding with land	18	0.9	2	0.1									137	7.6	2	0.4			6	0.2	280	12.5
Under 0.1 ha																					6	0.1
0.1 ha and Under 0.2 ha	2	0.0											20	0.5							22	0.4
0.2 ha and under 0.5 ha	2	0.1											46	1.4							99	3.0
0.5 ha and under 1 ha	12	0.7	2	0.1									48	2.0					6	0.2	97	5.0
1 ha and under 2 ha	2	0.2											20	2.7							50	3.3
2 ha and under 3 ha													2	0.5	2	0.4					2	0.1
3 ha and under 4 ha													2	0.5							2	0.2
4 ha and under 5 ha																						
5 ha and under 10 ha																					2	0.4
10 ha and over																						
Total	18	0.9	2	0.1									137	7.6	2	0.4			6	0.2	280	12.5

Table 6c. Number, area of holdings, number of holdings reporting and area under different temporary crops by total area of holding

Total area of holding	Pot	tato	Sweet	potato	Colo	casia	Other tuber	s and bulbs
Total area of holding	No. of holdings	Area (ha)						
Holding without land								
Holding with land	2,043	166.2			4	0.0	2	0.6
Under 0.1 ha	52	1.2						
0.1 ha and Under 0.2 ha	220	7.4						
0.2 ha and under 0.5 ha	822	52.4						
0.5 ha and under 1 ha	669	66.9			2	0.0	2	0.6
1 ha and under 2 ha	252	32.2			2	0.0		
2 ha and under 3 ha	16	2.9						
3 ha and under 4 ha	6	1.7						
4 ha and under 5 ha	2	1.0						
5 ha and under 10 ha	4	0.5						
10 ha and over								
Total	2,043	166.2			4	0.0	2	0.6

Table 6d. Number, area of holdings, number of holdings reporting and area under different temporary crops by total area of holding

	Mus	stard	Grou	nd nut	Lins	seed	Ses	ame	Niger	seed	Other oils	eed crops
Total area of holding	No. of holdings	Area (ha)										
Holding without land												
Holding with land	433	30.3			4	0.1	2	0.0				
Under 0.1 ha	2	0.0										
0.1 ha and Under 0.2 ha	44	0.8										
0.2 ha and under 0.5 ha	143	7.7										
0.5 ha and under 1 ha	189	14.8			2	0.1						
1 ha and under 2 ha	48	5.1			2	0.0						
2 ha and under 3 ha	6	1.6					2	0.0				
3 ha and under 4 ha	2	0.3										
4 ha and under 5 ha												
5 ha and under 10 ha												
10 ha and over												
Total	433	30.3			4	0.1	2	0.0				

Table 6e. Number, area of holdings, number of holdings reporting and area under different temporary crops by total area of holding

	Sugai	rcane	Ju	ite	Toba	acco	Other ca	sh crops
Total area of holding	No. of holdings	Area (ha)						
Holding without land								
Holding with land							8	0.6
Under 0.1 ha								
0.1 ha and Under 0.2 ha							2	0.2
0.2 ha and under 0.5 ha							4	0.3
0.5 ha and under 1 ha								
1 ha and under 2 ha							2	0.1
2 ha and under 3 ha								
3 ha and under 4 ha								
4 ha and under 5 ha								
5 ha and under 10 ha								
10 ha and over								
Total							8	0.6

Table 6f. Number, area of holdings, number of holdings reporting and area under temporary crops by total area of holding

	CI	hili	On	ion	Ga	rlic	Gir	ger	Turn	neric	Coriand	ler seed	Other sp	ice crops
Total area of holding	No. of holdings	Area (ha)												
Holding without land														
Holding with land	26	0.1	87	1.0	548	7.7	4	0.0	6	0.1	113	0.3	2	0.1
Under 0.1 ha			12	0.0	16	0.1					8	0.0		
0.1 ha and Under 0.2 ha			10	0.1	42	0.3			4	0.0	4	0.0		
0.2 ha and under 0.5 ha	2	0.0	14	0.1	181	2.4	2	0.0	2	0.0	42	0.1	2	0.1
0.5 ha and under 1 ha	14	0.0	26	0.4	201	3.0					38	0.1		
1 ha and under 2 ha	8	0.0	20	0.4	97	1.8	2	0.0			20	0.1		
2 ha and under 3 ha	2	0.0	2	0.1	8	0.2					2	0.0		
3 ha and under 4 ha			2	0.0	2	0.0								
4 ha and under 5 ha														
5 ha and under 10 ha			2	0.0	2	0.0								
10 ha and over														
Total	26	0.1	87	1.0	548	7.7	4	0.0	6	0.1	113	0.3	2	0.1

Table 6g. Number, area of holdings, number of holdings reporting and area under different temporary crops by total area of holding

Total area of holding	Caulif	lower	Cabl	bage	Ton	nato	Oth	ers
Total area of holding	No. of holdings	Area (ha)						
Holding without land							2	0.0
Holding with land	574	4.9	588	5.3	77	0.4	1,261	30.3
Under 0.1 ha	28	0.1	24	0.1	8	0.0	52	0.4
0.1 ha and Under 0.2 ha	40	0.3	30	0.2	6	0.1	107	1.3
0.2 ha and under 0.5 ha	189	1.4	201	1.6	20	0.1	490	9.1
0.5 ha and under 1 ha	212	1.5	230	2.0	30	0.2	401	10.7
1 ha and under 2 ha	85	1.1	85	1.1	10	0.0	183	7.1
2 ha and under 3 ha	14	0.4	10	0.3	2	0.0	14	0.5
3 ha and under 4 ha	4	0.0	6	0.0	2	0.0	8	0.8
4 ha and under 5 ha							2	0.3
5 ha and under 10 ha	2	0.0	2	0.0			4	0.0
10 ha and over								
Total	574	4.9	588	5.3	77	0.4	1,263	30.3

Table 7. Plantation features and ages of different permanent crops by total area of holding

	To	tol					Permane	ent crops				
T	10	ilai	No. of	Commont			Compact	plantation			Number of so	attered trees
Total area of holding	No. of		No. of holdings	Compact plantation	ſ	Productive ag	е	No	n-productive a	age	Productive	Non-
	holdings	Area (ha)	reporting	area (ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	age	productive age
Holding without land	12	0.4	2								6	
Holding with land	2,408	1,374.5	1,044	169.0	792	100.9	39,405	631	68.1	32,048	621	1,471
under 0.1 ha	99	7.0	28	0.6	18	0.5	179	6	0.1	60	30	18
0.1 ha and under 0.2 ha	282	41.8	79	3.7	54	2.5	1,060	30	1.2	675	22	149
0.2 ha and under 0.5 ha	957	337.3	419	35.5	296	20.7	8,910	238	14.8	7,601	201	669
0.5 ha and under 1 ha	746	513.3	326	59.9	254	35.8	14,625	214	24.1	11,576	193	351
1 ha and under 2 ha	288	368.0	181	55.5	161	31.5	11,068	135	24.0	10,627	177	284
2 ha and under 3 ha	22	51.1	6	3.4	4	2.6	834	4	0.8	318		
3 ha and under 4 ha	8	25.9	2	3.3	2	2.8	943	2	0.5	199		
4 ha and under 5 ha	2	9.4										
5 ha and under 10 ha	4	20.5	4	7.1	4	4.5	1,787	2	2.5	993		
10 ha and over												
Total	2,420	1,374.8	1,046	169.0	792	100.9	39,405	631	68.1	32,048	627	1,471

Table 7a. Plantation features and ages of orange by total area of holding

		Orange													
					Number of scattered trees										
Total area of holding	Total holdings reporting	Compact plantation area	Productive age			Non-productive age				Non-productive					
	тероппід	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age					
Holding without land															
Holding with land															
under 0.1 ha															
0.1 ha and under 0.2 ha															
0.2 ha and under 0.5 ha															
0.5 ha and under 1 ha															
1 ha and under 2 ha															
2 ha and under 3 ha															
3 ha and under 4 ha															
4 ha and under 5 ha															
5 ha and under 10 ha															
10 ha and over															
Total															

Table 7b. Plantation features and ages of junar by total area of holding

		Junar													
Total and a of bald's a				Compact plantation											
Total area of holding	Total holdings reporting	Compact plantation area	Productive age			Non-productive age				Non-productive					
	. op og	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age					
Holding without land															
Holding with land															
under 0.1 ha															
0.1 ha and under 0.2 ha															
0.2 ha and under 0.5 ha															
0.5 ha and under 1 ha															
1 ha and under 2 ha															
2 ha and under 3 ha															
3 ha and under 4 ha															
4 ha and under 5 ha															
5 ha and under 10 ha															
10 ha and over															
Total															

Table 7c. Plantation features and ages of lemon by total area of holding

	Lemon											
Total area of holding		0		Number of scattered trees								
Total area of holding	Total holdings reporting	piantation area	Productive age			Non-productive age			Droductive ego	Non-		
	, ,	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	productive age		
Holding without land												
Holding with land												
under 0.1 ha												
0.1 ha and under 0.2 ha												
0.2 ha and under 0.5 ha												
0.5 ha and under 1 ha												
1 ha and under 2 ha												
2 ha and under 3 ha												
3 ha and under 4 ha												
4 ha and under 5 ha												
5 ha and under 10 ha												
10 ha and over												
Total												

Table 7d. Plantation features and ages of lime by total area of holding

					Li	me				
Total area of holding		Compact		Number of scattered trees						
Total area of Holding	Total holdings reporting	plantation area	Productive age			No	on-productive a	ge	Due divetive e e	Non-
	, ,	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	productive age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7e. Plantation features and ages of sweet orange by total area of holding

		Sweet orange												
T				Number of scattered trees										
Total area of holding	Total holdings reporting	Compact plantation area	Productive age			Non-productive age			Destruction	Non-productive				
		(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age				
Holding without land														
Holding with land														
under 0.1 ha														
0.1 ha and under 0.2 ha														
0.2 ha and under 0.5 ha														
0.5 ha and under 1 ha														
1 ha and under 2 ha														
2 ha and under 3 ha														
3 ha and under 4 ha														
4 ha and under 5 ha														
5 ha and under 10 ha														
10 ha and over														
Total			_											

Table 7f. Plantation features and ages of other citrus fruits by total area of holding

		Other citrus fruits												
Total area of holding		0		Number of scattered trees										
Total area of holding	Total holdings reporting	piaritation area	Productive age			Non-productive age			Due divetive ene	Non-productive				
	, ,	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age				
Holding without land														
Holding with land														
under 0.1 ha														
0.1 ha and under 0.2 ha														
0.2 ha and under 0.5 ha														
0.5 ha and under 1 ha														
1 ha and under 2 ha														
2 ha and under 3 ha														
3 ha and under 4 ha														
4 ha and under 5 ha														
5 ha and under 10 ha														
10 ha and over														
Total														

Table 7g. Plantation features and ages of mango by total area of holding

		Mango											
				Number of scattered trees									
Total area of holding	Total holdings reporting	piantation area	Productive age			Non-productive age				Non-productive			
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age			
Holding without land													
Holding with land													
under 0.1 ha													
0.1 ha and under 0.2 ha													
0.2 ha and under 0.5 ha													
0.5 ha and under 1 ha													
1 ha and under 2 ha													
2 ha and under 3 ha													
3 ha and under 4 ha													
4 ha and under 5 ha													
5 ha and under 10 ha													
10 ha and over													
Total													

Table 7h. Plantation features and ages of banana by total area of holding

		Banana												
		_		Number of scattered trees										
Total area of holding	Total holdings reporting	piaritation area	Productive age			Non-productive age				Non-productive				
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age				
Holding without land														
Holding with land														
under 0.1 ha														
0.1 ha and under 0.2 ha														
0.2 ha and under 0.5 ha														
0.5 ha and under 1 ha														
1 ha and under 2 ha														
2 ha and under 3 ha														
3 ha and under 4 ha														
4 ha and under 5 ha														
5 ha and under 10 ha														
10 ha and over														
Total														

Table 7i. Plantation features and ages of guava by total area of holding

					Gu	ıava				
					Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings	Compact plantation area		Productive age		No	on-productive a	ge		Non-productive
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7j. Plantation features and ages of jackfruit by total area of holding

	Jackfruit									
					Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings reporting	Compact plantation area		Productive age		No	on-productive a	ge		Non-productive
	roporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total	_				_			_		

Table 7k. Plantation features and ages of pineapple by total area of holding

			Pine	apple		
Total area of holding				Compact	plantation	
Total area of holding	Total holdings reporting	Compact plantation area (ha)	Produc	tive age	Non-prod	uctive age
		(17	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land						
Holding with land						
under 0.1 ha						
0.1 ha and under 0.2 ha						
0.2 ha and under 0.5 ha						
0.5 ha and under 1 ha						
1 ha and under 2 ha						
2 ha and under 3 ha						
3 ha and under 4 ha						
4 ha and under 5 ha						
5 ha and under 10 ha						
10 ha and over						
Total						

Table 7I. Plantation features and ages of lychee by total area of holding

					Lyd	chee				
					Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings	Compact plantation area		Productive age		No	on-productive a	ge		Non-productive
	reporting	(IIa)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7m. Plantation features and ages of apple by total area of holding

					Ар	ple				
		_			Compact	plantation			Number of se	cattered trees
Total area of holding	Total holdings	Compact plantation area		Productive age		N	on-productive a	ge		Non-productive
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land	2								4	
Holding with land	1,036	164.5	739	97.2	38,305	611	67.3	31,778	407	1,338
under 0.1 ha	26	0.6	18	0.5	179	6	0.1	60	20	16
0.1 ha and under 0.2 ha	79	3.6	50	2.4	1,040	30	1.2	675	10	137
0.2 ha and under 0.5 ha	415	35.2	280	20.4	8,826	232	14.8	7,566	165	651
0.5 ha and under 1 ha	326	59.2	248	35.1	14,480	212	24.1	11,562	95	296
1 ha and under 2 ha	179	52.1	133	28.9	10,216	123	23.2	10,407	117	238
2 ha and under 3 ha	6	3.4	4	2.6	834	4	0.8	318		
3 ha and under 4 ha	2	3.3	2	2.8	943	2	0.5	199		
4 ha and under 5 ha										
5 ha and under 10 ha	4	7.1	4	4.5	1,787	2	2.5	993		
10 ha and over										
Total	1,038	164.5	739	97.2	38,305	611	67.3	31,778	411	1,338

Table 7n. Plantation features and ages of pear by total area of holding

					Р	ear				
		_			Compact	plantation			Number of se	cattered trees
Total area of holding	Total holdings	Compact plantation area		Productive age		No	on-productive a	ge		Non-productive
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land	4								2	2
under 0.1 ha										
0.1 ha and under 0.2 ha	2									2
0.2 ha and under 0.5 ha	2								2	
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total	4								2	2

Table 7o. Plantation features and ages of peach by total area of holding

		Peach									
		_			Compact	plantation			Number of so	cattered trees	
Total area of holding	Total holdings reporting	Compact plantation area (ha)		Productive age		N	on-productive a	ge		Non-productive	
			No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age	
Holding without land											
Holding with land	18	0.5	4	0.5	189				28	50	
under 0.1 ha	2								4	2	
0.1 ha and under 0.2 ha											
0.2 ha and under 0.5 ha	2								4	2	
0.5 ha and under 1 ha	10								20	12	
1 ha and under 2 ha	4	0.5	4	0.5	189					34	
2 ha and under 3 ha											
3 ha and under 4 ha											
4 ha and under 5 ha											
5 ha and under 10 ha											
10 ha and over											
Total	18	0.5	4	0.5	189				28	50	

Table 7p. Plantation features and ages of papaya by total area of holding

	Papaya									
		0			Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings reporting	piaritation area		Productive age		No	on-productive a	ge		Non-productive
	roporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7q. Plantation features and ages of pomegranate by total area of holding

					Pome	granate				
						plantation			Number of so	cattered trees
Total area of holding	Total holdings	Compact plantation area		Productive age		No	on-productive a	ge		Non-productive
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7r. Plantation features and ages of coconut by total area of holding

					Cod	onut				
					Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings reporting	Compact plantation area		Productive age		No	on-productive a	ge		Non-productive
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7s. Plantation features and ages of walnut by total area of holding

		Walnut									
					Compact	plantation			Number of so	cattered trees	
Total area of holding	Total holdings	Compact plantation area		Productive age		N	lon-productive a	ge		Non-productive	
	reporting (ha)		No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age	
Holding without land											
Holding with land	46	3.4	24	2.6	699	14	0.8	240	64	20	
under 0.1 ha											
0.1 ha and under 0.2 ha	2	0.0	2	0.0	6				10		
0.2 ha and under 0.5 ha	10	0.2	4	0.1	20	4	0.0	30	12		
0.5 ha and under 1 ha	12	0.6	4	0.6	121	2	0.1	14	16	8	
1 ha and under 2 ha	22	2.6	14	1.9	552	8	0.7	197	26	12	
2 ha and under 3 ha											
3 ha and under 4 ha											
4 ha and under 5 ha											
5 ha and under 10 ha											
10 ha and over											
Total	46	3.4	24	2.6	699	14	0.8	240	64	20	

Table 7t. Plantation features and ages of beetle nut by total area of holding

					Bete	el Nut				
		_			Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings reporting	Compact plantation area		Productive age		N	on-productive a	ge		Non-productive
	reporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total										

Table 7u. Plantation features and ages of other fruits by total area of holding

					Other	fruits				
					Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings reporting	piaritation area		Productive age		N	on-productive a	ge		Non-productive
	roporting	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land	2								2	
Holding with land	91	0.6	26	0.5	212	6	0.1	30	121	62
under 0.1 ha	4								6	
0.1 ha and under 0.2 ha	6	0.1	2	0.1	14				2	10
0.2 ha and under 0.5 ha	26	0.2	12	0.2	64	2	0.0	6	18	16
0.5 ha and under 1 ha	34	0.1	2	0.1	24				62	36
1 ha and under 2 ha	22	0.3	10	0.3	111	4	0.0	24	34	
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total	93	0.6	26	0.5	212	6	0.1	30	123	62

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Table 7v. Plantation features and ages of tea by total area of holding

			T	ea		
Total area of helding				Compact	plantation	
Total area of holding	Total holdings reporting	Compact plantation area (ha)	Produc	tive age	Non-prod	uctive age
		(1 /	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land						
Holding with land						
under 0.1 ha						
0.1 ha and under 0.2 ha						
0.2 ha and under 0.5 ha						
0.5 ha and under 1 ha						
1 ha and under 2 ha						
2 ha and under 3 ha						
3 ha and under 4 ha						
4 ha and under 5 ha						
5 ha and under 10 ha						
10 ha and over						
Total						

Note: Registered firms are not included.

Area is not shown for those holdings reporting scattered plants only.

Table 7w. Plantation features and ages of coffee by total area of holding

					Co	ffee				
		_			Compact	plantation			Number of so	cattered trees
Total area of holding	Total holdings reporting	Compact plantation area		Productive age		N	on-productive a	ge		Non-productive
	тероппід	(ha)	No. of holdings	Area (ha)	Number of trees	No. of holdings	Area (ha)	Number of trees	Productive age	age
Holding without land										
Holding with land										
under 0.1 ha										
0.1 ha and under 0.2 ha										
0.2 ha and under 0.5 ha										
0.5 ha and under 1 ha										
1 ha and under 2 ha										
2 ha and under 3 ha										
3 ha and under 4 ha										
4 ha and under 5 ha										
5 ha and under 10 ha										
10 ha and over										
Total								_		_

Table 7x. Plantation features and ages of black cardamom by total area of holding

			Black Ca	ardamom		
Tatal area of halding				Compact plan	tation area (ha)	
Total area of holding	Total holdings reporting	Compact plantation area (ha)	Produc	tive age	Non-prod	uctive age
		(1 /	No. of holdings	Area (ha)	No. of holdings	Area (ha)
Holding without land						
Holding with land						
under 0.1 ha						
0.1 ha and under 0.2 ha						
0.2 ha and under 0.5 ha						
0.5 ha and under 1 ha						
1 ha and under 2 ha						
2 ha and under 3 ha						
3 ha and under 4 ha						
4 ha and under 5 ha						
5 ha and under 10 ha						
10 ha and over						
Total						

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Table 7y. Plantation features and ages of amriso, thatch and bamboo by total area of holding

	Broom-Gra	ss (Amriso)	Tha	atch	Ban	nboo
Total area of holding	Number of holdings	Area (ha)	Number of holdings	Area (ha)	Number of holdings	Area (ha)
Holding without land						
Holding with land						
Under 0.1 ha						
0.1 ha and under 0.2 ha						
0.2 ha and under 0.5 ha						
0.5 ha and under 1 ha						
1 ha and under 2 ha						
2 ha and under 3 ha						
3 ha and under 4 ha						
4 ha and under 5 ha						
5 ha and under 10 ha						
10 ha and over						
Total						

Note: Area is not shown for those holdings reporting scattered clumps of bamboo only

Table 7z. Plantation features and ages of fodder tree and multi-year grass crops by total area of holding

		Fodde	er Tree		Multi-year	grass crops
Total area of holding	Number of heldings	Compact	plantation	Number of scattered	Number of heldings	Area (ha)
	Number of holdings	Area (ha)	Number of Trees	trees	Number of holdings	Area (ha)
Holding without land						
Holding with land						
Under 0.1 ha						
0.1 ha and under 0.2 ha						
0.2 ha and under 0.5 ha						
0.5 ha and under 1 ha						
1 ha and under 2 ha						
2 ha and under 3 ha						
3 ha and under 4 ha						
4 ha and under 5 ha						
5 ha and under 10 ha						
10 ha and over						
Total						

Table 8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding

	То	otal							Paddy						
					Seeds		Pesticide s	Irrigated	and fertiliz	ers used	Unirriga	ated and fe	ertilizers	Area trea	
Total area of holding	No. of holdings	Area (ha)	No. of holdings reporting	No. o	f holdings	using	No. of holdings	No. o	f holdings	using	No. o	f holdings	using	fertilize quantity	rs and
			reporting	Local seeds	Improved seeds	Hybrid seeds	using	Local fertilizers	Mineral/ chemical	Both	Local fertilizers	Mineral/ chemical	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4													
Holding with land	2,408	1,374.5	22	22				18		2	4			0.3	1
under 0.1 ha	99	7.0													
0.1 ha and under 0.2 ha	282	41.8	2	2				2							
0.2 ha and under 0.5 ha	957	337.3	12	12				10			2				
0.5 ha and under 1 ha	746	513.3	8	8				6		2	2			0.3	1
1 ha and under 2 ha	288	368.0													
2 ha and under 3 ha	22	51.1													
3 ha and under 4 ha	8	25.9													
4 ha and under 5 ha	2	9.4													
5 ha and under 10 ha	4	20.5													
10 ha and over															
Total	2,420	1,374.8	22	22				18		2	4			0.3	1

Table 8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding (Continued 1)

	To	otal							Maize						
			N		Seeds		Pesticides	Irrigated	and fertiliz	ers used	Unirriga	ated and fe	ertilizers	Area trea	
Total area of holding	No. of holdings	Area (ha)	No. of holdings	No. of	holdings u	sing	No. of	No. c	of holdings	using	No. o	of holdings	using	fertilizer an	d quantity
	3		reporting	Local seeds	Improved seeds	Hybrid seeds	holdings using	Local fertilizers	Mineral/ chemical	Both	Local fertilizers	Mineral/ chemical	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4													
Holding with land	2,408	1,374.5	856	852	4		246	391	2	157	308	14	24	25.3	32
under 0.1 ha	99	7.0	14	14				10		2	2			0.1	0
0.1 ha and under 0.2 ha	282	41.8	67	67			10	28		16	24			0.7	1
0.2 ha and under 0.5 ha	957	337.3	345	343	2		85	187	2	42	127	2	6	5.6	6
0.5 ha and under 1 ha	746	513.3	286	286			103	109		66	109	4	12	10.4	19
1 ha and under 2 ha	288	368.0	129	129			42	52		32	38	8	6	8.5	6
2 ha and under 3 ha	22	51.1	8	8			4	2			6				
3 ha and under 4 ha	8	25.9	4	2	2		2	2			2				
4 ha and under 5 ha	2	9.4													
5 ha and under 10 ha	4	20.5	2	2				2							
10 ha and over															
Total	2,420	1,374.8	856	852	4		246	391	2	157	308	14	24	25.3	32

Table 8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding (Continued 2)

	To	otal							Wheat						
		, tui			Seeds		Pesticide	Irrigated	and fertiliz	ers used	Unirriga	ated and fe	rtilizers	Area Trea	
Total area of holding	No. of holdings	Area (ha)	No. of holdings reporting		f holdings	using	No. of holdings	No. o	f holdings	using	No. o	f holdings	using	fertilizer an	d quantity
			reporting	Local seeds	Improved seeds	Hybrid seeds	using	Local fertilizers	Mineral/ chemical	Both	Local fertilizers	Mineral/ chemical	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4													
Holding with land	2,408	1,374.5	750	750			12	725		16	69		2	1.2	2
under 0.1 ha	99	7.0	16	16				14		2				0.0	0
0.1 ha and under 0.2 ha	282	41.8	87	87				87			20				
0.2 ha and under 0.5 ha	957	337.3	280	280			2	268		12	20			0.9	1
0.5 ha and under 1 ha	746	513.3	260	260			4	254			16		2	0.1	0
1 ha and under 2 ha	288	368.0	91	91			6	85		2	14			0.2	0
2 ha and under 3 ha	22	51.1	10	10				10							
3 ha and under 4 ha	8	25.9	2	2				2							
4 ha and under 5 ha	2	9.4	2	2				2							
5 ha and under 10 ha	4	20.5	2	2				2							
10 ha and over															
Total	2,420	1,374.8	750	750			12	725		16	69		2	1.2	2

Table 8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding (Continued 3)

	To	otal							Potato						
					Seeds		Pesticides	Irrigated	and fertiliz	ers used	Unirriga	ated and fe used	ertilizers	Area trea	
Total area of holding	No. of	Area (ha)	No. of holdings	No. o	f holdings	using	No. of	No. o	f holdings	using	No. o	f holdings	using	fertilizer an	nd quantity
	holdings	, ,	reporting	Local seeds	Improved seeds	Hybrid seeds	holdings using	Local fertilizers	Mineral/ chemical fertilizers	Both	tortilizore	Mineral/ chemical fertilizers	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4													
Holding with land	2,408	1,374.5	2,043	2,023	20		282	1,576	4	69	526	10	6	7.1	7
under 0.1 ha	99	7.0	52	52			4	38			14				
0.1 ha and under 0.2 ha	282	41.8	220	218	2		18	173		8	62			0.2	0
0.2 ha and under 0.5 ha	957	337.3	822	812	10		105	665	2	16	185	2		1.1	2
0.5 ha and under 1 ha	746	513.3	669	663	6		105	502		34	181	4	2	3.4	4
1 ha and under 2 ha	288	368.0	252	250	2		42	183	2	12	73	4	4	2.4	2
2 ha and under 3 ha	22	51.1	16	16			6	8			8				
3 ha and under 4 ha	8	25.9	6	6			2	2			4				
4 ha and under 5 ha	2	9.4	2	2				2							
5 ha and under 10 ha	4	20.5	4	4				4							
10 ha and over															
Total	2,420	1,374.8	2,043	2,023	20		282	1,576	4	69	526	10	6	7.1	7

Table8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding (Continued 4)

	To	tal						Suga	arcane						
					Seeds		Pesticides	Irrigated ar	nd fertilizers	s used	Unirrigate	ed and ferti used	lizers	Area trea	
Total area of holding	No. of holdings	Area (ha)	No. of holdings	No. o	of holdings	using	No. of holdings	No. of h	noldings us	ing	No. of	holdings us	sing	fertilizer ar us	nd quantity ed
			reporting	Local seeds	Improved seeds	Hybrid seeds	using	Local fertilizers	Mineral/ chemical	Both	Local fertilizers	Mineral/ chemical	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4	2	2				2							
Holding with land	2,408	1,374.5	1,318	1,020	177	121	256	917		83	411		14	5.7	6
under 0.1 ha	99	7.0	52	42	8	2	8	34		2	14		2	0.0	0
0.1 ha and under 0.2 ha	282	41.8	115	97	10	8	22	77		10	38			0.2	0
0.2 ha and under 0.5 ha	957	337.3	508	387	79	42	85	373		24	133		4	1.6	1
0.5 ha and under 1 ha	746	513.3	417	296	69	52	105	280		36	149		4	2.2	3
1 ha and under 2 ha	288	368.0	195	177	6	12	26	135		10	66		4	1.0	1
2 ha and under 3 ha	22	51.1	18	12	2	4	6	12			6				
3 ha and under 4 ha	8	25.9	8	4	2	2	4	2		2	4			0.7	0
4 ha and under 5 ha	2	9.4	2	2				2							
5 ha and under 10 ha	4	20.5	4	4				2			2				
10 ha and over															
Total	2,420	1,374.8	1,320	1,022	177	121	256	919		83	411		14	5.7	6

Table 8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding (Continued 5)

	To	otal						V	egetables						
					Seeds		Pesticides	Irrigated	and fertiliz	ers used	Unirriga	ated and fe used	rtilizers	Area trea	
Total area of holding	No. of	Area (ha)	No. of holdings	No. c	of holdings	using	No. of	No. o	of holdings	using	No. c	of holdings	using	fertilizer an	, ,
	holdings	, ,	reporting	Local seeds	Improved seeds	Hybrid seeds	holdings using	Local fertilizers	Mineral/ chemical fertilizers	Both	Local fertilizers	Mineral/ chemical fertilizers	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4	2	2				2							
Holding with land	2,408	1,374.5	1,318	1,020	177	121	256	917		83	411		14	5.7	6
under 0.1 ha	99	7.0	52	42	8	2	8	34		2	14		2	0.0	0
0.1 ha and under 0.2 ha	282	41.8	115	97	10	8	22	77		10	38			0.2	0
0.2 ha and under 0.5 ha	957	337.3	508	387	79	42	85	373		24	133		4	1.6	1
0.5 ha and under 1 ha	746	513.3	417	296	69	52	105	280		36	149		4	2.2	3
1 ha and under 2 ha	288	368.0	195	177	6	12	26	135		10	66		4	1.0	1
2 ha and under 3 ha	22	51.1	18	12	2	4	6	12			6				
3 ha and under 4 ha	8	25.9	8	4	2	2	4	2		2	4			0.7	0
4 ha and under 5 ha	2	9.4	2	2				2							
5 ha and under 10 ha	4	20.5	4	4				2			2				
10 ha and over															
Total	2,420	1,374.8	1,320	1,022	177	121	256	919		83	411		14	5.7	6

Table 8. Number, area of holdings, number of holdings reporting, use of agricultural inputs, area treated with and quantity of chemical/mineral fertilizers used by total area of holding (Continued 6)

	To	tal						0	ther crops	1					
					Seeds		Pesticides	Irrigated	and fertiliz	ers used	Unirrigate	d and fertili	zers used	Area trea	ated with
Total area of holding	No. of	Area (ha)	No. of holdings	No. o	f holdings ι	using	No. of	No. o	of holdings	using	No. c	f holdings (using	fertiliz	
	holdings	7	reporting	Local seeds	Improved seeds	Hybrid seeds	holdings using	Local fertilizers	Mineral/ chemical fertilizers	Both	Local fertilizers	Mineral/ chemical fertilizers	Both	Area (ha)	Quantity (Qtl.)
Holding without land	12	0.4													
Holding with land	2,408	1,374.5	2,235	2,218	18		270	1,695	2	185	498	18	26	66.7	57
under 0.1 ha	99	7.0	67	67			4	52		4	12			0.2	1
0.1 ha and under 0.2 ha	282	41.8	236	236			14	199		14	52			0.9	1
0.2 ha and under 0.5 ha	957	337.3	903	899	4		111	709		73	165	4	6	18.7	14
0.5 ha and under 1 ha	746	513.3	717	709	8		97	530		58	177	6	14	22.7	21
1 ha and under 2 ha	288	368.0	278	274	4		40	185	2	36	81	8	6	24.1	20
2 ha and under 3 ha	22	51.1	22	22			4	14			8				
3 ha and under 4 ha	8	25.9	6	4	2			4			2				
4 ha and under 5 ha	2	9.4	2	2				2							
5 ha and under 10 ha	4	20.5	4	4				2			2				
10 ha and over															
Total	2,420	1,374.8	2,235	2,218	18		270	1,695	2	185	498	18	26	66.7	57

Table 9. Number of holdings reporting different type of livestocks by area of holding

						Lives	stock					
Total area of holding	То	tal	Cat	ttle	Yak/Nal	c/Chauri	Buf	falo	Go	oat	She	ер
	No. of holdings	No. of heads										
Holding without land	12	222	8	25			2	2	2	195		
Holding with land	2,019	40,729	1,838	7,029	82	2,008	51	153	776	27,318	138	3,079
Under 0.1 ha	41	211	33	92					13	108		
0.1 ha and under 0.2 ha	189	1,773	165	456	1	2	9	13	56	1,104	7	101
0.2 ha and under 0.5 ha	815	12,260	727	2,454	23	537	14	25	294	7,997	68	853
0.5 ha and under 1 ha	675	14,780	628	2,511	37	944	18	37	269	10,419	41	436
1 ha and under 2 ha	266	9,751	255	1,341	21	521	9	78	129	6,556	19	1,086
2 ha and under 3 ha	20	934	20	111					11	817		
3 ha and under 4 ha	6	669	6	47					2	19	2	604
4 ha and under 5 ha	2	216	2	7	1	4			2	180		
5 ha and under 10 ha	4	135	2	11					2	117		
10 ha and over												
Total	2,031	40,951	1,846	7,054	82	2,008	53	155	778	27,513	138	3,079

Table 9. Number of holdings reporting different type of livestocks by area of holding (Continued)

					Lives	stock				
Total area of holding	Р	ig	Но	rse	Mules ar	nd Asses	Ral	bbit	Otl	ner
	No. of holdings	No. of heads								
Holding without land										
Holding with land	47	306	409	693	42	119	2	20	2	4
Under 0.1 ha	2	7	4	4						
0.1 ha and under 0.2 ha	6	27	44	66	2	4				
0.2 ha and under 0.5 ha	22	109	139	254	10	32				
0.5 ha and under 1 ha	8	109	161	276	20	50				
1 ha and under 2 ha	6	48	58	87	10	34				
2 ha and under 3 ha			2	2					2	4
3 ha and under 4 ha										
4 ha and under 5 ha			2	4			2	20		
5 ha and under 10 ha	2	7								
10 ha and over										
Total	47	306	409	693	42	119	2	20	2	4

Table 9a. Number of holdings reporting livestock according to age, sex and breed by total area of holding

							Cattle						
		۸۱۱ م						U	nder one yea	ar			
Total area of holding		All a	iges			Total			Male			Female	
	No. of	Nu	ımber of hea	ds	Nu	ımber of hea	ds	Nu	ımber of hea	ds	N	umber of hea	ıds
	holdings	Total	Local	Improved									
Holding without land	8 25 25				5	5		2	2		4	4	
Holding with land	1,838	7,029	6,970	59	1,531	1,518	13	896	894	2	635	625	11
under 0.1 ha	33	92	92		23	23		13	13		11	11	
0.1 ha and under 0.2 ha	165	456	456		108	108		61	61		47	47	
0.2 ha and under 0.5 ha	727	2,454	2,425	29	540	533	7	330	330		210	203	7
0.5 ha and under 1 ha	628	2,511	2,495	16	547	546	2	309	309		239	237	2
1 ha and under 2 ha	255	1,341	1,332	9	276	275	2	167	165	2	109	109	
2 ha and under 3 ha	20	111	106	5	22	20	2	11	11		11	9	2
3 ha and under 4 ha	6	47	47		7	7		4	4		4	4	
4 ha and under 5 ha	2	7	7		4	4		2	2		2	2	
5 ha and under 10 ha	2	11	11		4	4					4	4	
10 ha and over													
Total	1,846	7,054	6,995	59	1,536	1,524	13	897	896	2	639	628	11

Table 9a. Number of holdings reporting livestock according to age, sex and breed by total area of holding (Continued)

					Cattle				
					One to three years	<u> </u>			
Total area of holding		Total			Male			Female	
		Number of heads			Number of heads			Number of heads	
	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land	2	2		2	2				
Holding with land	689	682	7	382	375	7	307	307	
under 0.1 ha	4	4		4	4				
0.1 ha and under 0.2 ha	50	50		27	27		23	23	
0.2 ha and under 0.5 ha	223	219	4	118	115	4	104	104	
0.5 ha and under 1 ha	228	224	4	117	113	4	111	111	
1 ha and under 2 ha	158	158		106	106		52	52	
2 ha and under 3 ha	16	16		5	5		11	11	
3 ha and under 4 ha	11	11		5	5		5	5	
4 ha and under 5 ha									
5 ha and under 10 ha									
10 ha and over									
Total	691	684	7	384	377	7	307	307	

Table 9a. Number of holdings reporting livestock according to age, sex and breed by total area of holding (Continued)

						Ca	ttle					
						Three year	s and over					
Total and a of halding		Total			Male				Fen	nale		
Total area of holding	N		la.	N		l-		Cows			Cows in milk	
	IN	umber of head	ıs	IN	umber of head	1S	N	umber of head	ls	N	umber of head	ls
	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land	18 18 4 809 4 769 39						5	5		13	13	
Holding with land	4,809	4,769	39	1,393	1,384	9	1,791	1,768	23	1,624	1,617	7
Under 0.1 ha	65	65		13	13		25	25		27	27	
0.1 ha and Under 0.2 ha	298	298		63	63		131	131		104	104	
0.2 ha and Under 0.5 ha	1,691	1,673	18	445	442	4	643	634	9	603	598	5
0.5 ha and Under 1 ha	1,736	1,725	11	528	522	5	621	617	4	587	585	2
1 ha and Under 2 ha	906	899	7	303	303		328	321	7	275	275	
2 ha and Under 3 ha	74	70	4	29	29		29	25	4	16	16	
3 ha and Under 4 ha	29	29		13	13		7	7		9	9	
4 ha and Under 5 ha	4	4					4	4				
5 ha and Under 10 ha	7	7					4	4		4	4	
10 ha and over												
Total	4,827	4,787	39	1,393	1,384	9	1,797	1,773	23	1,637	1,630	7

Table 9b. Number of holdings reporting livestock according to age, sex and breed by total area of holding

						Yak/Nak	Chaupri					
						Tak/Nak/	Chaunri					
	۸۱۱ ه	200	U	Inder one yea	r	Or	ne to three ye	ar		Three year	rs and over	
Total area of holding	All a	iyes	Total	Male	Female	Total	Male	Female	Total	Male	Fen	nale
	No. of	No. of	No. of	No. of	No. of	No. of	No. of	No. of	No. of	No. of	Nak/Chaunri	Nak/Chaunri in milk
	holdings	heads	heads	heads	heads	heads	heads	heads	heads	heads	No. of heads	No. of heads
Holding without land												
Holding with land	82	2,008	199	95	104	187	88	100	1,621	455	364	802
under 0.1 ha												
0.1 ha and under 0.2 ha	1	2							2	2		
0.2 ha and under 0.5 ha	23	537	84	42	41	38	22	16	415	105	90	220
0.5 ha and under 1 ha	37	944	69	32	37	84	37	47	791	231	215	345
1 ha and under 2 ha	21	521	47	21	25	66	29	37	409	113	59	236
2 ha and under 3 ha												
3 ha and under 4 ha												
4 ha and under 5 ha	1	4							4	4		
5 ha and under 10 ha												
10 ha and over												
Total	82	2,008	199	95	104	187	88	100	1,621	455	364	802

Table 9c. Number of holdings reporting livestock according to age, sex and breed by total area of holding

							Buffalo						
		A.II						U	nder one yea	ar			
Total area of holding		All a	iges			Total			Male			Female	
	No. of	Nu	ımber of hea	ds	Nu	mber of hea	ds	Nu	ımber of hea	ds	Nu	mber of hea	ds
	holdings	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land	2												
Holding with land	51	153	153		60	60		23	23		37	37	
under 0.1 ha													
0.1 ha and under 0.2 ha	9	13	13		3	3		2	2		2	2	
0.2 ha and under 0.5 ha	14	25	25		10	10		7	7		3	3	
0.5 ha and under 1 ha	18	37	37		12	12		7	7		5	5	
1 ha and under 2 ha	9	78	78		35	35		8	8		27	27	
2 ha and under 3 ha													
3 ha and under 4 ha													
4 ha and under 5 ha													
5 ha and under 10 ha													
10 ha and over													
Total	53	155	155		60	60		23	23		37	37	

Table 9c. Number of holdings reporting livestock according to age, sex and breed by total area of holding (Continued)

					Buffalo				
				(One to three years	1			
Total area of holding		Total			Male			Female	
		Number of heads			Number of heads			Number of heads	
	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land									
Holding with land	35	35		30	30		5	5	
under 0.1 ha									
0.1 ha and under 0.2 ha									
0.2 ha and under 0.5 ha	5	5		2	2		3	3	
0.5 ha and under 1 ha	2	2		2	2				
1 ha and under 2 ha	28	28		27	27		2	2	
2 ha and under 3 ha									
3 ha and under 4 ha									
4 ha and under 5 ha									
5 ha and under 10 ha									
10 ha and over									
Total	35	35		30	30		5	5	

Table 9c. Number of holdings reporting livestock according to age, sex and breed by total area of holding (Continued)

						Buf	falo					
						Three year	rs and over					
Total area of holding		Total			Male				Fen	nale		
Total area of holding	N	umber of head	ds	N	umber of hea	ds		Buffalo		1	Buffalo in milk	:
	Total	Local	Improved	Total	Local	Improved	N	umber of hea	d	N	lumber of hea	d
	Total	Local	improved	Total	Local	improved	Total	Local	Improved	Total	Local	Improved
Holding without land	2	2								2	2	
Holding with land	58	58		5	5		20	20		33	33	
Under 0.1 ha												
0.1 ha and Under 0.2 ha	10	10					3	3		7	7	
0.2 ha and Under 0.5 ha	10	10		2	2		3	3		5	5	
0.5 ha and Under 1 ha	23	23					8	8		15	15	
1 ha and Under 2 ha	15	15		3	3		5	5		7	7	
2 ha and Under 3 ha												
3 ha and Under 4 ha												
4 ha and Under 5 ha												
5 ha and Under 10 ha												
10 ha and over												
Total	60	60		5	5		20	20		35	35	

Table 9d. Number of holdings reporting livestock according to age, sex and breed by total area of holding

							Goat						
		A.II						Un	der six mont	hs			
Total area of holding		All a	iges			Total			Male			Female	
	No. of		No. of heads			No. of heads			No. of heads	i		No. of heads	
	holdings	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land	2				34	34		16	16		18	18	
Holding with land	776	27,318	27,312	6	4,479	4,476	3	2,221	2,221		2,258	2,255	3
Under 0.1 ha	13	108	108		23	23		7	7		16	16	
0.1 ha and Under 0.2 ha	56	1,104	1,104		173	173		86	86		86	86	
0.2 ha and Under 0.5 ha	294	7,997	7,991	6	1,369	1,366	3	733	733		636	633	3
0.5 ha and Under 1 ha	269	10,419	10,419		1,616	1,616		811	811		805	805	
1 ha and Under 2 ha	129	6,556	6,556		978	978		431	431		547	547	
2 ha and Under 3 ha	11	817	817		258	258		119	119		139	139	
3 ha and Under 4 ha	2	19	19		6	6		4	4		1	1	
4 ha and Under 5 ha	2	180	180		56	56		29	29		26	26	
5 ha and Under 10 ha	2	117	117										
10 ha and over													
Total	778	27,513	27,507	6	4,512	4,510	3	2,237	2,237		2,275	2,272	3

Table 9d. Number of holdings reporting livestock according to age, sex and breed by total area of holding (Continued)

					Goat				
				5	Six months and ove	er			
Total area of holding		Total			Male			Female	
		No. of heads			No. of heads			No. of heads	
	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land	161	161		95	95		66	66	
Holding with land	22,839	22,836	3	11,681	11,680	1	11,158	11,156	1
Under 0.1 ha	85	85		21	21		65	65	
0.1 ha and Under 0.2 ha	931	931		340	340		591	591	
0.2 ha and Under 0.5 ha	6,628	6,625	3	2,783	2,781	1	3,845	3,844	1
0.5 ha and Under 1 ha	8,804	8,804		4,407	4,407		4,397	4,397	
1 ha and Under 2 ha	5,578	5,578		3,803	3,803		1,775	1,775	
2 ha and Under 3 ha	559	559		261	261		298	298	
3 ha and Under 4 ha	13	13		9	9		4	4	
4 ha and Under 5 ha	125	125		59	59		66	66	
5 ha and Under 10 ha	117	117					117	117	
10 ha and over									
Total	23,001	22,998	3	11,777	11,775	1	11,224	11,222	1

Table 9e. Number of holdings reporting livestock according to age, sex and breed by total area of holding

	1	Sheep											
							Sheep						
		All a	aos					Un	der six mon	ths			
Total area of holding		All a	iges			Total			Male			Female	
	No. of	ı	No. of heads	i		No. of heads	3	l	No. of heads	i	1	No. of heads	;
	holdings	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land													
Holding with land	138	3,079	3,079		558	558		329	329		229	229	
Under 0.1 ha													
0.1 ha and Under 0.2 ha	7	101	101		14	14		6	6		9	9	
0.2 ha and Under 0.5 ha	68	853	853		175	175		141	141		34	34	
0.5 ha and Under 1 ha	41	436	436		65	65		36	36		30	30	
1 ha and Under 2 ha	19	1,086	1,086		195	195		95	95		100	100	
2 ha and Under 3 ha													
3 ha and Under 4 ha	2	604	604		108	108		51	51		57	57	
4 ha and Under 5 ha													
5 ha and Under 10 ha													
10 ha and over													
Total	138	138 3,079 3,079			558	558		329	329		229	229	

Table 9e. Number of holdings reporting livestock according to age, sex and breed by total area of holding (Continued)

				2, 1010. 0.00 0.110						
					Sheep					
				S	Six months and over	er				
Total area of holding		Total			Male			Female		
		No. of heads			No. of heads		No. of heads			
	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved	
Holding without land										
Holding with land	2,521	2,521		1,004	1,004		1,517	1,517		
Under 0.1 ha										
0.1 ha and Under 0.2 ha	87	87		41	41		46	46		
0.2 ha and Under 0.5 ha	678	678		393	393		285	285		
0.5 ha and Under 1 ha	370	370		167	167		204	204		
1 ha and Under 2 ha	891	891		360	360		531	531		
2 ha and Under 3 ha										
3 ha and Under 4 ha	495	495		43	43		453	453		
4 ha and Under 5 ha										
5 ha and Under 10 ha										
10 ha and over										
Total	2,521 2,521			1,004	1,004		1,517	1,517		

Table 9f. Number of holdings reporting livestock according to age, sex and breed by total area of holding

					Р	ig				
Total area of holding		То	tal		I	Under six months	3	Si	x months and ov	er
Total area of holding	No of holdings		Number of heads	i	1	Number of heads	3	1	Number of heads	i
	No. of holdings	Total	Local	Improved	Total	Local	Improved	Total	Local	Improved
Holding without land										
Holding with land	47	306	292	14	75	75		231	218	14
Under 0.1 ha	2	7	7					7	7	
0.1 ha and Under 0.2 ha	6	27	27		7	7		20	20	
0.2 ha and Under 0.5 ha	22	109	95	14	27	27		82	68	14
0.5 ha and Under 1 ha	8	109	109		14	14		95	95	
1 ha and Under 2 ha	6	48	48		27	27		20	20	
2 ha and Under 3 ha										
3 ha and Under 4 ha										
4 ha and Under 5 ha										
5 ha and Under 10 ha	2	7	7					7	7	
10 ha and over										
Total	47	306	292	14	75	75		231	218	14

Table 10. Number of holdings reporting different type of birds by area of holding

						Pou	ultry (Chick	en)					
	To	otal			Loc	cal					Improved		
Total area of holding					Nu	umber of bird	ls				Number	of birds	
	No. of holdings	Number of birds	No. of holdings				He	ens	No. of holdings				
	riolalitys	biids	Holdings	Total	Chicks	Cocks	Laying eggs	Not laying eggs	Holdings	Total	Broiler	Layers	Giriraj
Holding without land	4	123	4	123	67	32	12	12					
Holding with land	848	7,107	737	5,164	1,902	864	1,541	858	145	1,944	439	679	826
Under 0.1 ha	28	1,056	24	145	60	26	24	36	6	911	397	496	18
0.1 ha and Under 0.2 ha	75	532	73	508	216	85	139	67	6	24		12	12
0.2 ha and Under 0.5 ha	292	2,075	262	1,678	590	296	504	288	42	397	24	137	236
0.5 ha and Under 1 ha	288	1,944	252	1,701	536	282	584	300	46	242	10	10	222
1 ha and Under 2 ha	143	1,271	105	915	407	149	226	133	44	355	8	24	324
2 ha and Under 3 ha	12	129	12	129	66	16	44	4					
3 ha and Under 4 ha	6	79	6	79	20	10	20	30					
4 ha and Under 5 ha	2	14							2	14			14
5 ha and Under 10 ha	2	8	2	8	8								
10 ha and over													
Total	852	7,230	740	5,287	1,969	895	1,552	870	145	1,944	439	679	826

Table 11. Number of holdings reporting different type of birds by area of holding

			Other	birds		
Total area of holding	Duo	ck	Pig	eon	Oth	ners
	No. of holdings	No. of birds	No. of holdings	No. of birds	No. of holdings	No. of birds
Holding without land						
Holding with land	6	64	6	40	2	4
Under 0.1 ha						
0.1 ha and Under 0.2 ha	2	60	2	30		
0.2 ha and Under 0.5 ha			2	4		
0.5 ha and Under 1 ha	2	2			2	4
1 ha and Under 2 ha	2	2	2	6		
2 ha and Under 3 ha						
3 ha and Under 4 ha						
4 ha and Under 5 ha						
5 ha and Under 10 ha						
10 ha and over						
Total	6	64	6	40	2	4

Table 12. Number, area of holdings, number of holdings reporting use of implements and other facilities by total area of holding

To	otal					No. of holdin	gs reporting	the use of				
No. of holdings	Area (ha)	Iron ploughs	Power tillers	Shallow tube well	Deep tube well	Rower pump/Dhiki	Tractor	Thresher	Pumping set/ Motor	Animal drawn cart	Sprayer	Other equipments
12	0.4											
2,408	1,374.5						10	423	4		607	46
99	7.0							4			20	
282	41.8						2	38	2		46	2
957	337.3						4	169			246	16
746	513.3						2	145	2		189	14
288	368.0						2	66			95	14
22	51.1										6	
8	25.9										4	
2	9.4											
4	20.5							2			2	
2,420	1,374.8						10	423	4		607	46
	No. of holdings 12 2,408 99 282 957 746 288 22 8 2	holdings Area (ha) 12 0.4 2,408 1,374.5 99 7.0 282 41.8 957 337.3 746 513.3 288 368.0 22 51.1 8 25.9 2 9.4 4 20.5	No. of holdings Area (ha) Iron ploughs 12 0.4 2,408 1,374.5 99 7.0 282 41.8 957 337.3 746 513.3 288 368.0 22 51.1 8 25.9 2 9.4 4 20.5	No. of holdings Area (ha) Iron ploughs Power tillers 12 0.4	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well 12 0.4	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well 12 0.4	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well Rower pump/Dhiki 2,408 1,374.5	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well Rower pump/Dhiki Tractor 12 0.4 1,374.5 10 99 7.0 282 41.8 2 957 337.3 4 4 746 513.3 2 2 288 368.0 2 2 22 51.1 3 3 8 25.9 3 4 4 20.5 3 4	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well Rower pump/Dhiki Tractor Thresher 12 0.4 10 423 2,408 1,374.5 10 423 99 7.0 2 38 957 337.3 2 38 957 337.3 2 145 288 368.0 2 66 22 51.1 2 66 22 51.1 2 66 2 9.4 2 6 4 20.5 2 6	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well Rower pump/Dhiki Tractor Thresher Pumping set/ Motor 12 0.4 1,374.5 10 423 4 99 7.0 4 2 38 2 957 337.3 4 169 4 169 746 513.3 2 145 2 2 66 2 288 368.0 2 66 2 66 2 66 2 4 2 4 4 2 4 4 4 4 4 4 2 4 <t< td=""><td>No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well Rower pump/Dhiki Tractor Thresher Pumping set/ Motor Animal drawn cart 2,408 1,374.5 10 423 4 99 7.0 4 4 4 282 41.8 2 38 2 957 337.3 4 169 4 746 513.3 2 2 145 2 288 368.0 2 66 4 22 51.1 3 4 4 8 25.9 4 2 4 4 20.5 2 4 2</td><td> No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Power pump/Dhiki Tractor Thresher Pumping set/ Motor Animal drawn cart Sprayer </td></t<>	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Deep tube well Rower pump/Dhiki Tractor Thresher Pumping set/ Motor Animal drawn cart 2,408 1,374.5 10 423 4 99 7.0 4 4 4 282 41.8 2 38 2 957 337.3 4 169 4 746 513.3 2 2 145 2 288 368.0 2 66 4 22 51.1 3 4 4 8 25.9 4 2 4 4 20.5 2 4 2	No. of holdings Area (ha) Iron ploughs Power tillers Shallow tube well Power pump/Dhiki Tractor Thresher Pumping set/ Motor Animal drawn cart Sprayer

Table 13. Number, area of holdings, number of agricultural implements and other facilities according to source by total area of holding

	То	tal					Number by	source (On	the day of e	numeration)			
Total area of holding	No. of				Iron p	loughs						Power tillers	3	
	holdings	Area (ha)	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/Ot hers	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others
Holding without land	12	0.4												
Holding with land	2,408	1,374.5												
Under 0.1 ha	99	7.0												
0.1 ha and Under 0.2 ha	282	41.8												
0.2 ha and Under 0.5 ha	957	337.3												
0.5 ha and Under 1 ha	746	513.3												
1 ha and Under 2 ha	288	368.0												
2 ha and Under 3 ha	22	51.1												
3 ha and Under 4 ha	8	25.9												
4 ha and Under 5 ha	2	9.4												
5 ha and Under 10 ha	4	20.5												
10 ha and over														
Total	2,420	1,374.8												

Table 13. Number, area of holdings, number of agricultural implements and other facilities according to source by total area of holding (Continued)

					Number b	y source (On	the day of enu	umeration)				
Total area of holding			Shallow	tube well					Deep to	ube well		
	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others
Holding without land												
Holding with land												
Under 0.1 ha												
0.1 ha and Under 0.2 ha												
0.2 ha and Under 0.5 ha												
0.5 ha and Under 1 ha												
1 ha and Under 2 ha												
2 ha and Under 3 ha												
3 ha and Under 4 ha												
4 ha and Under 5 ha												
5 ha and Under 10 ha												
10 ha and over												
Total												

Table 13. Number, area of holdings, number of agricultural implements and other facilities according to source by total area of holding (Continued)

	Number by source (On the day of enumeration)											
Total area of holding			Rower pump	o/Dhiki pump					Tra	ctor		
	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others
Holding without land												
Holding with land							6	6	2	4		
Under 0.1 ha												
0.1 ha and Under 0.2 ha												
0.2 ha and Under 0.5 ha							4	4		4		
0.5 ha and Under 1 ha												
1 ha and Under 2 ha							2	2	2			
2 ha and Under 3 ha												
3 ha and Under 4 ha												
4 ha and Under 5 ha												
5 ha and Under 10 ha												
10 ha and over												
Total							6	6	2	4		

Table 13. Number, area of holdings, number of agricultural implements and other facilities according to source by total area of holding (Continued)

		Number by source (On the day of enumeration)										
Total area of holding			Thre	sher					Pumping	set/ Motor		
	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others
Holding without land												
Holding with land	155	155	22	131	2		4	4	4			
Under 0.1 ha	4	4		4								
0.1 ha and Under 0.2 ha	14	14		14			2	2	2			
0.2 ha and Under 0.5 ha	52	52	4	48								
0.5 ha and Under 1 ha	48	48	10	38			2	2	2			
1 ha and Under 2 ha	38	38	8	28	2							
2 ha and Under 3 ha												
3 ha and Under 4 ha												
4 ha and Under 5 ha												
5 ha and Under 10 ha												
10 ha and over												
Total	155	155	22	131	2		4	4	4			

Table 13. Number, area of holdings, number of agricultural implements and other facilities according to source by total area of holding (Continued)

					Number b	y source (On	the day of enu	umeration)				
Total area of holding			Animal d	lrawn cart					Spra	ayer		
	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others
Holding without land												
Holding with land							445	478	318	125	6	30
Under 0.1 ha							12	12	8	4		
0.1 ha and Under 0.2 ha							30	30	16	8	2	4
0.2 ha and Under 0.5 ha							173	185	113	58	4	10
0.5 ha and Under 1 ha							139	153	105	40		8
1 ha and Under 2 ha							83	91	69	14		8
2 ha and Under 3 ha							6	6	4	2		
3 ha and Under 4 ha							2	2	2			
4 ha and Under 5 ha												
5 ha and Under 10 ha												
10 ha and over												
Total							445	478	318	125	6	30

Table 13. Number, area of holdings, number of agricultural implements and other facilities according to source by total area of holding (Continued)

			Number by source (On	the day of enumeration)		
Total area of holding				quipment		
	No. of holdings	Total	Owned solely	Owned Jointly	Land owner's	Rented/ Others
Holding without land						
Holding with land	26	26	16	10		
Under 0.1 ha						
0.1 ha and Under 0.2 ha	2	2	2			
0.2 ha and Under 0.5 ha	10	10	8	2		
0.5 ha and Under 1 ha	6	6	4	2		
1 ha and Under 2 ha	8	8	2	6		
2 ha and Under 3 ha						
3 ha and Under 4 ha						
4 ha and Under 5 ha						
5 ha and Under 10 ha						
10 ha and over						
Total	26	26	16	10		

Table 14. Number of holdings, use of non-residential buildings according to source by total area of holding

		Fo	r keeping livesto	ock			F	or keeping poult	ry	
Total area of holding	No. of holdings		Number t	oy source		No. of holdings		Number I	oy source	
	reporting the use	Total	Owned	Rented	Others	reporting the use	Total	Owned	Rented	Others
Holding without land	8	8	4		4	2	2			2
Holding with land	1,449	1,767	1,652	30	85	44	44	40	4	
Under 0.1 ha	16	16	16			4	4	2	2	
0.1 ha and Under 0.2 ha	79	83	73	6	4	8	8	6	2	
0.2 ha and Under 0.5 ha	540	613	560	22	32	12	12	12		
0.5 ha and Under 1 ha	542	665	637		28	14	14	14		
1 ha and Under 2 ha	242	343	320	2	22	4	4	4		
2 ha and Under 3 ha	20	32	32			2	2	2		
3 ha and Under 4 ha	6	8	8							
4 ha and Under 5 ha	2	4	4							
5 ha and Under 10 ha	2	2	2							
10 ha and over										
Total	1,457	1,775	1,656	30	89	46	46	40	4	2

Table 14. Number of holdings, use of non-residential buildings according to source by total area of holding (Continued)

		For stor	ring agricultural p	oroducts			For m	iscellaneous pur	poses	
Total area of holding	No. of holdings		Number I	oy source		No. of holdings		Number I	oy source	
	reporting the use	Total	Owned	Rented	Others	reporting the use	Total	Owned	Rented	Others
Holding without land										
Holding with land	36	38	38			50	54	50	4	
Under 0.1 ha										
0.1 ha and Under 0.2 ha	2	2	2			4	4	4		
0.2 ha and Under 0.5 ha	6	6	6			22	22	20	2	
0.5 ha and Under 1 ha	6	8	8			12	12	10	2	
1 ha and Under 2 ha	18	18	18			8	12	12		
2 ha and Under 3 ha	2	2	2							
3 ha and Under 4 ha	2	2	2			2	2	2		
4 ha and Under 5 ha						2	2	2		
5 ha and Under 10 ha										
10 ha and over										
Total	36	38	38			50	54	50	4	

Table 15. Number, area of holdings and number of holdings reporting forest trees by total area of holding

	То	tal			Forest Trees		
Total area of holding	No. of holdings	Area (ha)	No. of holdings		Compact Plantation		Number of scattered
	No. or nordings	Area (na)	reporting	No. of holdings	Area (ha)	No. of trees	trees
Holding without land	12	0.4	2	2	0.0	40	
Holding with land	2,408	1,374.5	1,014	540	49.5	108,813	14,085
Under 0.1 ha	99	7.0	22	2	0.0	79	286
0.1 ha and Under 0.2 ha	282	41.8	79	20	0.6	2,833	1,342
0.2 ha and Under 0.5 ha	957	337.3	379	201	9.7	29,169	4,552
0.5 ha and Under 1 ha	746	513.3	373	218	16.9	37,048	5,731
1 ha and Under 2 ha	288	368.0	133	77	13.8	25,469	1,707
2 ha and Under 3 ha	22	51.1	16	14	3.6	7,643	89
3 ha and Under 4 ha	8	25.9	6	6	4.4	6,412	
4 ha and Under 5 ha	2	9.4	2				79
5 ha and Under 10 ha	4	20.5	4	2	0.4	159	298
10 ha and over							
Total	2,420	1,374.8	1,016	542	49.5	108,852	14,085

Table 15. Number, area of holdings and number of holding reporting use of forest trees by total area of holding (continued)

	To	tal		No. of hole	ding reporting use of fo	rest trees	
Total area of holding	No. of holdings	Area (ha)	Total holding	For wood production	For herbal plants production	For soil and water conservation	Other
Holding without land	12	0.4	2	2			
Holding with land	2,408	1,374.5	1,014	989	4	16	6
Under 0.1 ha	99	7.0	22	22			
0.1 ha and Under 0.2 ha	282	41.8	79	75	2	2	
0.2 ha and Under 0.5 ha	957	337.3	379	371	2	6	
0.5 ha and Under 1 ha	746	513.3	373	367		4	2
1 ha and Under 2 ha	288	368.0	133	125		4	4
2 ha and Under 3 ha	22	51.1	16	16			
3 ha and Under 4 ha	8	25.9	6	6			
4 ha and Under 5 ha	2	9.4	2	2			
5 ha and Under 10 ha	4	20.5	4	4			
10 ha and over							
Total	2,420	1,374.8	1,016	991	4	16	6

Table 16. Number, area of holdings and number of holdings reporting ancillary agriculture activity on holding by total area of holding

Total area of halding	То	tal	Numbe	er of holding reporting anci	llary agriculture activity on h	nolding
Total area of holding	Number of Holdings	Area (ha)	Mushroom farming	Sericulture	Bee-keeping	Fishery
Holding without land	12	0.4				
Holding with land	2,408	1,374.5	67		34	
Under 0.1 ha	99	7.0	4		2	
0.1 ha and Under 0.2 ha	282	41.8			6	
0.2 ha and Under 0.5 ha	957	337.3	18		10	
0.5 ha and Under 1 ha	746	513.3	36		8	
1 ha and Under 2 ha	288	368.0	6		4	
2 ha and Under 3 ha	22	51.1	2		4	
3 ha and Under 4 ha	8	25.9				
4 ha and Under 5 ha	2	9.4				
5 ha and Under 10 ha	4	20.5	2			
10 ha and over						_
Total	2,420	1,374.8	67		34	

Table 16a. Number, area of holdings, number of holdings reporting fishery and number and area of fish pond by total area of holding

	То	tal			Fis	hery		
Total area of holding	Number of	Aroo (ba)	Number of holding		Pond		Rice field	Other
	Holdings	Area (ha)	reporting	No of holdings	No. of pond	Area (ha)	No of holdings	No of holdings
Holding without land	12	0.4						
Holding with land	2,408	1,374.5						
Under 0.1 ha	99	7.0						
0.1 ha and Under 0.2 ha	282	41.8						
0.2 ha and Under 0.5 ha	957	337.3						
0.5 ha and Under 1 ha	746	513.3						
1 ha and Under 2 ha	288	368.0						
2 ha and Under 3 ha	22	51.1						
3 ha and Under 4 ha	8	25.9						
4 ha and Under 5 ha	2	9.4						
5 ha and Under 10 ha	4	20.5						
10 ha and over								
Total	2,420	1,374.8						

Table 17. Number, area of holdings and number of holdings reporting agricultural credit by total area of holding

	То	tal	No. of holdings			Number	of holdings wit	h credit by mai	in source		
Total area of holding	No. of holdings	Area (ha)	without agricultural credit	Total	Cooperatives	ADB/N	Commercial Bank/financia I institution	Farmer's group	Women's group	Relatives	Other
Holding without land	12	0.4	12								
Holding with land	2,408	1,374.5	2,356	52	4	36		2		6	4
Under 0.1 ha	99	7.0	99								
0.1 ha and Under 0.2 ha	282	41.8	276	6		2				4	
0.2 ha and Under 0.5 ha	957	337.3	939	18	4	12		2			
0.5 ha and Under 1 ha	746	513.3	729	18		16				2	
1 ha and Under 2 ha	288	368.0	278	10		6					4
2 ha and Under 3 ha	22	51.1	22								
3 ha and Under 4 ha	8	25.9	8								
4 ha and Under 5 ha	2	9.4	2								
5 ha and Under 10 ha	4	20.5	4								
10 ha and over											
Total	2,420	1,374.8	2,368	52	4	36		2		6	4

Table 18. Number, area of holdings, number of holdings reporting need for agricultural loan and purpose of loan by total area of holding

Total Age of Heldien	То	tal	No of holdings reporting need			Main purpose of	agricultural loan		
Total Area of Holding	Number of holdings	Area (ha)	for agricultural	Agricultural Inputs	Irrigation	Agricultural implements	Livestock/poultry farming	Fishery	Other
Holding without land	12	0.4							
Holding with land	2,408	1,374.5	212	54	12	30	107		10
Under 0.1 ha	99	7.0	2		2				
0.1 ha and Under 0.2 ha	282	41.8	16	6			10		
0.2 ha and Under 0.5 ha	957	337.3	75	20	2	8	40		6
0.5 ha and Under 1 ha	746	513.3	89	20	4	18	44		4
1 ha and Under 2 ha	288	368.0	22	4	4	4	10		
2 ha and Under 3 ha	22	51.1	8	4			4		
3 ha and Under 4 ha	8	25.9							
4 ha and Under 5 ha	2	9.4							
5 ha and Under 10 ha	4	20.5							
10 ha and over									
Total	2,420	1,374.8	212	54	12	30	107		10

Table 19. Number, area of holdings, number of holdings reporting main source of income and sufficiency of income by total area of holding

	То	tal		Average	Main source of house		Sufficiency of agriculture produce		
Total area of holding	Number of holdings	Area (ha)	Farm population	household size	Agriculture	Non-agriculture	Sufficient for household consumption	Insufficient for household consumption	
Holding without land	12	0.4	32	2.7	4	8		12	
Holding with land	2,408	1,374.5	9,110	3.8	2,057	351	1,048	1,360	
Under 0.1 ha	99	7.0	278	2.8	42	58	6	93	
0.1 ha and Under 0.2 ha	282	41.8	897	3.2	204	77	30	252	
0.2 ha and Under 0.5 ha	957	337.3	3,516	3.7	804	153	302	655	
0.5 ha and Under 1 ha	746	513.3	3,059	4.1	689	58	439	308	
1 ha and Under 2 ha	288	368.0	1,187	4.1	284	4	248	40	
2 ha and Under 3 ha	22	51.1	97	4.5	20	2	14	8	
3 ha and Under 4 ha	8	25.9	46	5.8	8		4	4	
4 ha and Under 5 ha	2	9.4	12	6.0	2		2		
5 ha and Under 10 ha	4	20.5	18	4.5	4		4		
10 ha and over									
Total	2,420	1,374.8	9,142	3.8	2,061	359	1,048	1,372	

Table 19a. Number of holdings reporting whether agricultural / livestock produce is sufficient, period of insufficiency and income sources for insufficiency by total area of holding

		Total number of		Period of i	nsufficiency				Income sour	ces for insuf	ficiency		
Total area of holding	Total number of holdings	holdings reporting insufficiancy of own produce for household consumption	1 to 3 Months	4 to 6 Months	7 to 9 Months	10 to 12 Months	Own non- agricultural business	Wage earnings (within the district)	Wage earnings (outside the district)	Wage earnings (outside the	Pension	Borrowing	Other
Holding without land	12	12		4	2	6	6	4				2	
Holding with land	2,408	1,360	288	824	202	46	264	721	131	169	18	34	24
Under 0.1 ha	99	93	4	32	40	18	28	40	8	10	4		4
0.1 ha and Under 0.2 ha	282	252	16	149	71	16	50	115	24	42	4	10	8
0.2 ha and Under 0.5 ha	957	655	157	429	66	4	119	345	71	89	4	16	10
0.5 ha and Under 1 ha	746	308	87	199	18	4	52	191	24	28	4	8	2
1 ha and Under 2 ha	288	40	14	16	6	4	14	24	2				
2 ha and Under 3 ha	22	8	8					6			2		
3 ha and Under 4 ha	8	4	2		2		2		2				
4 ha and Under 5 ha	2												
5 ha and Under 10 ha	4												
10 ha and over													
Total	2,420	1,372	288	828	204	52	270	725	131	169	18	36	24

Table 20. Number of holdings reporting one way travel time to the nearest agriculture market

	То	tal		No. of hold	lings reporting acces	s to nearest agricult	ure market	
Total area of holding	Number of Holdings	Area (ha)	Nearby household	10 -30 minutes	30 minutes to 1 hour	1 - 2 hours	2 - 3 hours	3 hours and more
Holding without land	12	0.4	6	4		2		
Holding with land	2,408	1,374.5	347	240	371	981	262	206
Under 0.1 ha	99	7.0	28	18	16	32	6	
0.1 ha and Under 0.2 ha	282	41.8	48	48	46	99	24	18
0.2 ha and Under 0.5 ha	957	337.3	149	101	161	379	87	79
0.5 ha and Under 1 ha	746	513.3	91	56	103	290	119	87
1 ha and Under 2 ha	288	368.0	26	14	44	167	18	20
2 ha and Under 3 ha	22	51.1	4	4		6	6	2
3 ha and Under 4 ha	8	25.9			2	4	2	
4 ha and Under 5 ha	2	9.4				2		
5 ha and Under 10 ha	4	20.5	2			2		
10 ha and over								
Total	2,420	1,374.8	353	244	371	983	262	206

Table 20a. Number, area of holdings and number of holdings reporting mode of transport to reach the nearest agricultural market by total area of holding

	То	tal		1	No. of holdings report	ng mode of transpo	rt	
Total area of holding	Number of Holdings	Area (ha)	On foot (without load)	Bicycle / rickshaw	Motorcycle / tempo	Car/bus	Mixed (foot+vehicle)	Nearby household
Holding without land	12	0.4	2			4		6
Holding with land	2,408	1,374.5	1,219			842		347
Under 0.1 ha	99	7.0	40			32		28
0.1 ha and Under 0.2 ha	282	41.8	147			87		48
0.2 ha and Under 0.5 ha	957	337.3	522			286		149
0.5 ha and Under 1 ha	746	513.3	379			276		91
1 ha and Under 2 ha	288	368.0	111			151		26
2 ha and Under 3 ha	22	51.1	14			4		4
3 ha and Under 4 ha	8	25.9	6			2		
4 ha and Under 5 ha	2	9.4				2		
5 ha and Under 10 ha	4	20.5				2		2
10 ha and over								
Total	2,420	1,374.8	1,221			846		353

Table 21. Number, area of holdings, number of holdings reporting holder as head of the household and classification of household by total area of holding

	To	ıtal	Househ	old head	C	lassification of househo	ld
Total area of holding	Number of holdings	Area (ha)	Holdings with holder as household head	Holdings with other person as household head	Single-holding household	Multi-holding household	Partnership household
Holding without land	12	0.4	8	4	12		
Holding with land	2,408	1,374.5	2,025	383	2,376	20	12
Under 0.1 ha	99	7.0	95	4	99		
0.1 ha and Under 0.2 ha	282	41.8	256	26	280		2
0.2 ha and Under 0.5 ha	957	337.3	832	125	945	8	4
0.5 ha and Under 1 ha	746	513.3	588	159	733	10	4
1 ha and Under 2 ha	288	368.0	230	58	284	2	2
2 ha and Under 3 ha	22	51.1	16	6	22		
3 ha and Under 4 ha	8	25.9	4	4	8		
4 ha and Under 5 ha	2	9.4		2	2		
5 ha and Under 10 ha	4	20.5	4		4		
10 ha and over							
Total	2,420	1,374.8	2,033	387	2,388	20	12

Table 22. Number, area of holdings, number of holdings reporting, main purpose of production and main production of the holding by total area of holding

	To	otal	Main por produ					Main production	on of holdings	i		
Total area of holding	Number of holdings	Area (ha)	For household Consumptio	For sale	Cereals	Vegetables	Horticulture	Other crops	Livestock	Poultry	Fishery	Other
Holding without land	12	0.4	10	2		2			10			
Holding with land	2,408	1,374.5	2,021	387	1,969	26	214		195	2		2
Under 0.1 ha	99	7.0	87	12	69	12	10		4	2		2
0.1 ha and Under 0.2 ha	282	41.8	232	50	218	6	22		36			
0.2 ha and Under 0.5 ha	957	337.3	810	147	796	4	66		91			
0.5 ha and Under 1 ha	746	513.3	641	105	623	4	77		42			
1 ha and Under 2 ha	288	368.0	222	66	236		36		16			
2 ha and Under 3 ha	22	51.1	18	4	16		2		4			
3 ha and Under 4 ha	8	25.9	6	2	6		2					
4 ha and Under 5 ha	2	9.4	2						2			
5 ha and Under 10 ha	4	20.5	2	2	4							
10 ha and over												
Total	2,420	1,374.8	2,031	389	1,969	28	214		204	2		2

Table 23. Number, area of holdings, number of holdings reporting other economic production activity by total area of holding

	Т	otal		Other main economic production avtivity of holding										
Total area of holding	Number of holdings	Area (ha)	Mining and quarrying	Manufac turing	Electricity, gas and water	Construction	Wholesale and retail trade	Hotel and restaurant s	Transport, communic ation and storage	Financial intermediation	Real state/profe ssional services	Education	Health	Community social and personal services
Holding without land	12	0.4				2		6						
Holding with land	2,408	1,374.5		24	4	16	69	288	14		2			56
Under 0.1 ha	99	7.0		2		2	4	18						8
0.1 ha and Under 0.2 ha	282	41.8				2	14	36	4					8
0.2 ha and Under 0.5 ha	957	337.3		10		8	22	129	4					18
0.5 ha and Under 1 ha	746	513.3		8	4	4	20	79	2		2			14
1 ha and Under 2 ha	288	368.0		2			10	20	2					4
2 ha and Under 3 ha	22	51.1						2	2					
3 ha and Under 4 ha	8	25.9		2										2
4 ha and Under 5 ha	2	9.4						2						
5 ha and Under 10 ha	4	20.5						2						2
10 ha and over														
Total	2,420	1,374.8		24	4	18	69	294	14		2			56

Table 24. Number, area of holdings, number of holdings reporting and area of land made uncultivable due to soil degradation by total area of holding

	То	tal			Types of soil	degradation		
Total area of holding			Soil e	rosion	Chemical d	egradation	Physical de	egradation
	Number of holdings	Area (ha)	No. of holdings reporting	Area (ha)	No. of holdings reporting	Area (ha)	No. of holdings reporting	Area (ha)
Holding without land	12	0.4						
Holding with land	2,408	1,374.5	36	6.9			12	0.7
Under 0.1 ha	99	7.0						
0.1 ha and Under 0.2 ha	282	41.8					2	0.1
0.2 ha and Under 0.5 ha	957	337.3	12	1.4			8	0.5
0.5 ha and Under 1 ha	746	513.3	10	0.7			2	0.1
1 ha and Under 2 ha	288	368.0	10	2.8				
2 ha and Under 3 ha	22	51.1	2	1.9				
3 ha and Under 4 ha	8	25.9	2	0.2				
4 ha and Under 5 ha	2	9.4						
5 ha and Under 10 ha	4	20.5						
10 ha and over								
Total	2,420	1,374.8	36	6.9			12	0.7

Table 25. Number of holdings by type of employment of agricultural workers and number of permanent agricultural workers by sex and by total area of holding

			Permane	ent basis			Occasi	onal basis			Exchange o	f labour basi	S
Total area of holding	Total no. of holdings	No. of holdings	No . of	agriculture	workers	No. of holdings	No. of agric	culture workers	s (man days)	No. of holdings	No. of ag	riculture wor days)	kers (man
		reporting	Total	Male	Female	reporting	Total	Male	Female	reporting	Total	Male	Female
Holding without land	12					4	79	30	50				
Holding with land	2,408	157	212	145	67	1,400	46,181	22,131	24,049	1,471	45,144	19,271	25,874
Under 0.1 ha	99	4	22	22		30	534	246	288	12	147	52	95
0.1 ha and Under 0.2 ha	282	10	12	6	6	113	2,172	1,020	1,151	101	1,751	754	997
0.2 ha and Under 0.5 ha	957	58	64	32	32	544	15,088	7,145	7,943	560	14,413	5,725	8,687
0.5 ha and Under 1 ha	746	50	67	42	26	502	17,395	8,457	8,938	546	18,330	7,832	10,498
1 ha and Under 2 ha	288	26	36	34	2	181	9,049	4,379	4,669	230	9,634	4,453	5,181
2 ha and Under 3 ha	22	6	6	4	2	18	1,235	586	649	14	480	242	238
3 ha and Under 4 ha	8	4	6	6		6	292	79	212	6	278	143	135
4 ha and Under 5 ha	2					2	109	60	50	2	111	69	42
5 ha and Under 10 ha	4					4	308	159	149				
10 ha and over													
Total	2,420	157	212	145	67	1,404	46,260	22,161	24,099	1,471	45,144	19,271	25,874

Table 26. Number of holdings reporting by holder's age, sex and total area of holding

				Nur	mber of holdings b	y holder's age and	sex		
Total area of holding	Total no. of holdings	All a	iges	Under '	15 years	15 - 24	l years	25 - 34	l years
	S	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	12	10	2						
Holding with land	2,408	1,842	566			16	8	199	87
Under 0.1 ha	99	54	46			2		4	4
0.1 ha and Under 0.2 ha	282	197	85			4	4	20	20
0.2 ha and Under 0.5 ha	957	727	230			4	2	81	36
0.5 ha and Under 1 ha	746	590	157			6	2	67	24
1 ha and Under 2 ha	288	250	38					26	2
2 ha and Under 3 ha	22	14	8						
3 ha and Under 4 ha	8	6	2						2
4 ha and Under 5 ha	2	2							
5 ha and Under 10 ha	4	4							
10 ha and over									
Total	2,420	1,852	568			16	8	199	87

Table 26. Number of holdings reporting by holder's age, sex and total area of holding (Continued)

			N	umber of holdings by	/ holder's age and se	эх		
Total area of holding	35 - 44	l years	45 - 54	years	55 - 64	l years	65 years	and over
	Male	Female	Male	Male Female		Female	Male	Female
Holding without land	4			2	2		4	
Holding with land	407	133	502	131	403	123	316	83
Under 0.1 ha	18	16	18	6	10	10	2	10
0.1 ha and Under 0.2 ha	42	14	50	20	38	22	44	6
0.2 ha and Under 0.5 ha	169	54	218	52	147	54	107	34
0.5 ha and Under 1 ha	103	40	157	46	133	26	123	20
1 ha and Under 2 ha	71	10	56	6	66	8	32	12
2 ha and Under 3 ha	2		2	2	6	4	4	2
3 ha and Under 4 ha					2		4	
4 ha and Under 5 ha	2							
5 ha and Under 10 ha			2		2			
10 ha and over								
Total	411	133	502	133	405	123	320	83

Table 27. Area of holdings reporting by holder's age, sex and total area of holding

				Are	ea (ha) of holdings	by holder's age and	sex		
Total area of holding	Total area of holdings (ha)	All a	ges	Under	15 Years	15 - 24	Years	25 - 34	Years
		Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	0.4	0.3	0.1						
Holding with land	1,374.5	1,102.0	272.5			6.1	3.0	111.8	40.8
Under 0.1 ha	7.0	3.8	3.3			0.2		0.2	0.3
0.1 ha and Under 0.2 ha	41.8	28.9	13.0			0.5	0.6	3.0	3.3
0.2 ha and Under 0.5 ha	337.3	260.1	77.2			1.3	0.8	27.7	10.7
0.5 ha and Under 1 ha	513.3	405.3	108.0			4.1	1.6	46.6	17.2
1 ha and Under 2 ha	368.0	321.3	46.7					34.3	2.8
2 ha and Under 3 ha	51.1	33.3	17.7						
3 ha and Under 4 ha	25.9	19.3	6.6						6.6
4 ha and Under 5 ha	9.4	9.4							
5 ha and Under 10 ha	20.5	20.5							
10 ha and over									
Total	1,374.8	1,102.2	272.6			6.1	3.0	111.8	40.8

Table 27. Area of holdings reporting by holder's age, sex and total area of holding (Continued)

			Ar	ea (ha) of holdings b	y holder's age and s	ex		
Total area of holding	35 - 44	Years	45 - 54	l Years	55 - 64	Years	65 Years	and over
	Male	Female	Male	Male Female		Female	Male	Female
Holding without land	0.1			0.1	0.1		0.2	
Holding with land	243.3	59.6	281.7	64.8	265.8	58.6	193.3	45.8
Under 0.1 ha	1.1	1.2	1.5	0.4	0.7	0.7	0.2	0.7
0.1 ha and Under 0.2 ha	6.1	2.0	7.2	3.1	5.8	3.1	6.3	0.9
0.2 ha and Under 0.5 ha	60.0	18.9	77.4	17.4	55.2	18.5	38.4	10.9
0.5 ha and Under 1 ha	72.5	25.9	108.4	32.4	90.3	17.5	83.4	13.5
1 ha and Under 2 ha	89.4	11.6	71.6	7.4	84.4	9.2	41.6	15.8
2 ha and Under 3 ha	4.8		5.1	4.1	13.0	9.6	10.5	4.1
3 ha and Under 4 ha					6.4		12.9	
4 ha and Under 5 ha	9.4							
5 ha and Under 10 ha			10.5		10.0			
10 ha and over								
Total	243.4	59.6	281.7	64.8	265.8	58.6	193.4	45.8

Table 28. Farm population by age, sex and total area of holding

					Farm po	pulation			
Total area of holding	Total number of holdings	All A	ges	Under 1	5 Years	15 - 24	Years	25 - 34	Years
	, and the second	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	12	16	16	4	2				6
Holding with land	2,408	4,360	4,751	808	913	625	792	675	742
Under 0.1 ha	99	133	145	36	24	24	22	10	26
0.1 ha and Under 0.2 ha	282	437	461	99	105	66	81	56	64
0.2 ha and Under 0.5 ha	957	1,685	1,830	316	326	248	306	258	300
0.5 ha and Under 1 ha	746	1,429	1,630	262	351	197	280	262	256
1 ha and Under 2 ha	288	580	607	85	95	79	93	71	81
2 ha and Under 3 ha	22	62	36	4	4	8	8	16	4
3 ha and Under 4 ha	8	22	24	4	6	4			4
4 ha and Under 5 ha	2	6	6		2			2	4
5 ha and Under 10 ha	4	6	12	2			2		4
10 ha and over									
Total	2,420	4,375	4,767	812	915	625	792	675	748

Table 28. Farm population by age, sex and total area of holding (Continued)

				Farm po	pulation			
Total area of holding	35 - 44	Years	45 - 54	Years	55 - 64	Years	65 Years	and over
	Male Female		Male Female		Male	Female	Male	Female
Holding without land	4			4	4	2	4	2
Holding with land	667	695	653	651	482	498	449	459
Under 0.1 ha	24	32	22	12	16	14	2	16
0.1 ha and Under 0.2 ha	64	56	56	71	42	54	56	30
0.2 ha and Under 0.5 ha	280	282	260	252	167	193	157	173
0.5 ha and Under 1 ha	161	212	216	222	163	153	169	155
1 ha and Under 2 ha	121	107	89	83	79	71	54	75
2 ha and Under 3 ha	10	2	8	6	12	8	4	4
3 ha and Under 4 ha	6	2		2	2	4	6	6
4 ha and Under 5 ha	2						2	
5 ha and Under 10 ha		2	2	2	2	2		
10 ha and over								
Total	671	695	653	655	486	500	453	461

Table 29. Educational level of holders

	To	4.01				Level of e	education			
Total area of hoding	10	lai	Upto 5	class	6 - 10	class	SI	_C	Intermediate	e level / 10+2
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	10	2	2							
Holding with land	1,842	566	246	54	224	40	95	18	30	4
Under 0.1 ha	54	46	8	2	10	2	10	2		
0.1 ha and Under 0.2 ha	197	85	26	10	26	12	8	2		
0.2 ha and Under 0.5 ha	727	230	97	18	101	22	28	8	18	2
0.5 ha and Under 1 ha	590	157	58	18	60	4	30	2	8	2
1 ha and Under 2 ha	250	38	54	6	26		18		4	
2 ha and Under 3 ha	14	8					2	2		
3 ha and Under 4 ha	6	2	4					2		
4 ha and Under 5 ha	2				2					
5 ha and Under 10 ha	4									
10 ha and over										
Total	1,852	568	248	54	224	40	95	18	30	4

Table 29. Educational level of holder (Continued)

					Level of	education					
Total area of holding	Bachelo	Bachelor's level		Master's level		onal Degree	Literate (non-fo	rmal education)	Illiterate		
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Holding without land							2		6	2	
Holding with land	12		4				737	183	494	268	
Under 0.1 ha	4						16	20	6	20	
0.1 ha and Under 0.2 ha							79	36	58	26	
0.2 ha and Under 0.5 ha	4		4				294	66	181	115	
0.5 ha and Under 1 ha							246	54	189	77	
1 ha and Under 2 ha	4						85	8	60	24	
2 ha and Under 3 ha							12			6	
3 ha and Under 4 ha									2		
4 ha and Under 5 ha											
5 ha and Under 10 ha							4				
10 ha and over											
Total	12		4				739	183	500	270	

Table 30. Educational level of farm population other than holder

Total	2,315	3,953	699	919	659	737	125	131	129	111
10 ha and over										
5 ha and Under 10 ha	2	12	2	4		4				
4 ha and Under 5 ha	4	4		2	2	2				
3 ha and Under 4 ha	14	22	2	8	2	2	2			
2 ha and Under 3 ha	44	28	6	6	8	8	10	2	6	
1 ha and Under 2 ha	306	546	97	101	87	97	12	20	14	10
0.5 ha and Under 1 ha	770	1,372	212	324	191	228	44	48	50	34
0.2 ha and Under 0.5 ha	889	1,507	280	353	276	274	50	52	44	56
0.1 ha and Under 0.2 ha	208	355	73	95	69	93	8	4	10	4
Under 0.1 ha	71	95	24	26	22	26		6	6	8
Holding with land	2,309	3,941	697	919	657	735	125	131	129	111
Holding without land	6	12	2		2	2				
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Total area of hoding	10	iui	Upto 5	class	6 - 10	class	SI	_C	Intermediate level / 10+2	
	To	tal				Level of	education			

Table 30. Educational level of farm population other than holder (Continued)

					Level of	education					
Total area of holding	Bachelo	r's level	Master	's level	Profession	nal Degree	Literate (non-fo	rmal education)	Illiterate		
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
Holding without land							2	6		4	
Holding with land	32	28	6	6		2	369	814	294	1,195	
Under 0.1 ha	2	2					10	14	8	14	
0.1 ha and Under 0.2 ha	4	4		2			32	75	12	77	
0.2 ha and Under 0.5 ha	10	12	2				133	345	95	415	
0.5 ha and Under 1 ha	8	6	4	2		2	157	282	105	447	
1 ha and Under 2 ha	4	4		2			34	89	58	222	
2 ha and Under 3 ha							2		12	12	
3 ha and Under 4 ha	4							4	4	8	
4 ha and Under 5 ha							2				
5 ha and Under 10 ha								4			
10 ha and over											
Total	32	28	6	6		2	371	820	294	1,199	

Table 31. Occupational distribution of holder

	_							Main oc	cupation					
Total area of hoding	Total		Armed forces		Mana	Managers		Professionals		ans and ciate		support kers	Service a	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	10	2												
Holding with land	1,842	566					6		6		8		6	
Under 0.1 ha	54	46					2				4		2	
0.1 ha and Under 0.2 ha	197	85												
0.2 ha and Under 0.5 ha	727	230					2		4		2		2	
0.5 ha and Under 1 ha	590	157					2		2				2	
1 ha and Under 2 ha	250	38									2			
2 ha and Under 3 ha	14	8												
3 ha and Under 4 ha	6	2												
4 ha and Under 5 ha	2													
5 ha and Under 10 ha	4													
10 ha and over														
Total	1,852	568					6		6		8		6	

Table 31. Occupational distribution of holder (Continued)

							Main oc	cupation						
Total area of holding		Skilled agriculture, Craft and forestry and fishery trade w							worker at entary Househo		Stu	dent	Not wo	orking
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	10	2												
Holding with land	1,793	554	8	4	4		8	4	2	2			2	2
Under 0.1 ha	44	38		4	2					2				2
0.1 ha and Under 0.2 ha	195	85	2											
0.2 ha and Under 0.5 ha	703	230	2		2		8						2	
0.5 ha and Under 1 ha	578	155	4					2	2					
1 ha and Under 2 ha	248	36						2						
2 ha and Under 3 ha	14	8												
3 ha and Under 4 ha	6	2												
4 ha and Under 5 ha	2													
5 ha and Under 10 ha	4													
10 ha and over														
Total	1,803	556	8	4	4		8	4	2	2			2	2

Table 32. Occupational distribution of farm population other than holder

	_							Main oc	cupation					
Total area of hoding	То	tal	Armed forces		Mana	Managers		Professionals		ians and ciate	Clerical support workers		Service and sales workers	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	4	12												
Holding with land	2,031	3,647		2	8	2		10	2	12	16	20	18	6
Under 0.1 ha	58	85										2		2
0.1 ha and Under 0.2 ha	179	322			2			2			2			
0.2 ha and Under 0.5 ha	778	1,398		2		2		6		6	2	6	2	4
0.5 ha and Under 1 ha	685	1,265			2			2	2	2	8	12	10	
1 ha and Under 2 ha	272	518			2					4			6	
2 ha and Under 3 ha	44	26			2						2			
3 ha and Under 4 ha	12	18									2			
4 ha and Under 5 ha	4	4												
5 ha and Under 10 ha		12												
10 ha and over														
Total	2,035	3,659		2	8	2		10	2	12	16	20	18	6

Table 32. Occupational distribution of farm population other than holder (Continued)

							Main oc	cupation						
Total area of holding	Skilled agriculture, forestry and fishery worker			Craft and related trade workers		Plants and machine operators and assemblers		Unskilled worker at elementary occupation		ld chores	Student		Not working	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Holding without land	4	12												
Holding with land	1,564	3,123	32	42	4		12	6	46	119	276	240	54	66
Under 0.1 ha	40	66	2	2			2			2	14	10		2
0.1 ha and Under 0.2 ha	135	280	2	6	4		2		2	6	26	24	4	4
0.2 ha and Under 0.5 ha	611	1,211	14	12			4		14	50	113	79	18	20
0.5 ha and Under 1 ha	506	1,052	8	14			4	4	24	42	95	109	26	28
1 ha and Under 2 ha	230	463		6				2	6	18	26	14	2	12
2 ha and Under 3 ha	30	20	6	2							2	4	2	
3 ha and Under 4 ha	8	16								2			2	
4 ha and Under 5 ha	4	4												
5 ha and Under 10 ha		12												
10 ha and over														
Total	1,568	3,135	32	42	4		12	6	46	119	276	240	54	66

TECHNICAL NOTES

1. METHODOLOGY

Scope and coverage

The Agricultural Census covers the whole of Nepal, including all the urban areas. Only agricultural holdings operated by households are included. Agricultural activities undertaken by government organizations, businesses, etc. are excluded.

The main statistical unit in the Agricultural Census is the agricultural holding (see definition below).

Sampling frames

There are two types of sampling frames used in the sampling design:

- 1. The frame for selection of enumeration areas (EAs), and,
- 2. The frame for selection of holdings.

The sampling frame was prepared from the list of enumeration areas (EAs) from the 2011 Population Census. The frame contained a listing of wards and blocks, along with the number of houses, households and agricultural households (holdings).

In order to prepare a frame for the agricultural holdings, a stratified list of agricultural households was carried out in each selected EA from the agriculture census listing.

Sample design and selection

The basic sampling methodology used was a two-stage area sampling, as follows:

- The first stage: selection of a stratified sample of enumeration areas (EAs) with probability proportional to the expected number of holdings (stratified PPS sampling);
- The second stage: within selected EAs, the selection of a sample agricultural holding using stratified systematic random sampling.

Enumeration areas were defined as wards or, in cases where wards contained less than 25 holdings, combinations of wards. In cases of very large wards, smaller segments were prepared for making sizable EAs. For such wards, the block maps prepared during the 2011 population census were used.

The number of EAs allocated for each district was determined on the basis of the total area under the nine major crops in the district (X_d). The average area of the nine major crops (for the last three years) published by the Ministry of Agriculture Development (MoAD) was the measure of size for the allocation. The number of EAs (n_d) selected from a district was based on the following "compromise power" allocation:

$$n_d \propto (X_d)^{0.4}$$

However, the districts having less than 50 EAs were assigned to 50 EAs for better estimation. Thus, districts varied from 50 to 107 EAs according to their agricultural importance.

Between 20 and 30 holdings were selected in each selected EA. To select the sample, holdings were divided into four strata (based on the size of the holding) and systematic random sampling was applied in each stratum. Holdings were identified on the basis of the place of residence of the person operating the holding.

The sample selection was done in such a way that all holdings in a given district had the same chance of selection in the sample. Manang District was completely enumerated because it had only a small number of holdings.

Altogether, 5,200 EAs were selected. The final sample of the holdings for the country was 1,24,144.

Census content

Census concepts, questionnaires and procedures were developed in accordance with FAO guidelines as set out in the document <u>FAO Statistical Development Series 11 – A system of integrated agricultural censuses and surveys; Volume 1, World Programme for the Census of Agriculture 2010.</u> The guidelines provide detailed recommendations to countries on topics to be covered, statistical concepts and definitions, classifications and output.

The primary reference period for the data collected in the census was the calendar year 2011. Land area and livestock were collected in respect of the day of enumeration.

2. DEFINITIONS OF TERMS USED

Holding: An agricultural holding is an economic unit of agricultural production under single management comprising all livestock and poultry kept, and all land used wholly or partly for agricultural production purposes.

Small agricultural operations were excluded from the census. A holding was considered to be an agricultural unit satisfying any one of the following conditions:

- having area under crops greater than or equal to a quarter of a ropani (or four anna) in the hill or mountain district (0.01272 hectares), or greater than or equal to eight dhur (0.01355 hectares) in the Terai; or
- keeping one or more head of cattle or buffaloes; or
- keeping five or more head of sheep or goats; or
- keeping 20 or more poultry.

A household with livestock but no land was not considered a holding if the household did not use the livestock for agricultural purposes (e.g. a livestock trader).

The holding includes all land operated, whether or not it is owned by the holding. The holding's land may consist of one or more parcels located in one or more separate areas within a district. The holding is generally the same as a household (see definition of household).

Public grazing land is excluded. Land owned jointly by more than one person for grazing or for other purposes is included.

Holdings are defined in terms of their land and livestock holdings on the day of the census enumeration.

The Nepali word for the term holding used in the census was "chalan (which means being used)" or "chalan gareko jagga".

Parcel: Land operated by a holding consists of one or more parcels. A parcel is a piece of land entirely surrounded by land operated by someone else or not operated at all. A parcel may consist of one or more adjacent fields. The Agricultural Census parcel may be different from the parcel used in cadastral work.

Holdings without land are holdings keeping livestock but having an area under crops of less than 0.01272 hectares in the hill or mountain districts, or 0.01355 hectares in the Terai (see definition of holding). Holdings without land are shown in the tables as having a small area of land.

Holder: The holder is the person in the holding who exercises the management control over the operations of the holding. There is only one holder in each holding. The holder may or may not be the same person as the household head.

Household: A household is a group of persons who live in the same dwelling and make common arrangements for the provision of food and other essentials of daily living. A household may comprise one or more persons and may include unrelated persons. More than one household may live in a single house.

Head of the household: The head of the household is the person in the household acknowledged as head by the other members. The head has primary authority and responsibility for household affairs. The head of the household may or may not be the same person as the holder.

Wet land refers to low land where water remains on the surface or on the upper soil layer, making the land suitable for main paddy cultivation.

Dry land refers to any land other than the wet land, i.e., land which is not suitable for main paddy.

Land tenure refers to arrangements or rights under which the holder operates the land of a holding. A holding may be operated under one or more tenure forms. For the purposes of the Agricultural Census, there are three forms of land tenure – land owned by the holding, land rented from others and other tenure forms.

Land owned is the land area operated by the holding for which the holder possesses title of ownership. Land owned also includes land which the holder can reasonably expect to eventually possess title of ownership (e.g. inherited land) and land which has been operated for many years by the same holder without any other claims being made on the land.

For the purposes of measuring land operated by holdings, land owned does not include land owned but rented to others.

Land rented from others is the land rented or leased by the holder from other persons. Land rented is divided into a number of categories according to the basis on which the land was rented:

- rented for a fixed amount of money;
- rented for a fixed quantity of the produce;
- rented for a fixed share of the produce;
- rented in exchange for services provided (e.g. labor);
- rented as part of a mortgage arrangement; and
- other rental arrangements (e.g. rented for no payment).

Other tenure forms refer to land operated under tenure conditions other than ownership or renting from others. This includes squatter land and land under dispute.

Land rented out refers to land owned by the holder but rented to other persons, usually for a limited time period.

Land use refers to the major classes of land use on the holding. For the purposes of the Agricultural Census, land operated by the holding is classified according to the land use categories given below:

- (a) Agricultural land
 - Crop land
 - Arable land
 - Land under permanent crops
 - Land under permanent pastures
 - Forest and other wooded land
- (b) Ponds
- (c) All other land

Arable land is further subdivided into land under temporary crops, land under temporary meadows and land under temporary fallow. Detailed descriptions of the various land use categories are given below.

Arable land refers to all land generally under cultivation and is divided into four categories:

- land under temporary crops,
- land under temporary meadows, and
- land left temporarily fallow.

A description of each of these categories is given below. Arable land excludes land under permanent crops.

Land under temporary crops refers to land used during the reference year for crops with an under-one-year growing cycle; i.e., crops, which must be newly sown or planted for further production after the harvest. Land under temporary crops shown in Table 3 refers to the use of the land, not to the area of temporary crops shown; land used for double cropping will be counted only once. By contrast, Tables 5 and 6 show the area of all crops sown – a double-cropped piece of land will be counted twice in these tables.

Land under temporary meadows refers to land, which has been cultivated with forage crops for mowing or pasture for less than five years.

Fallow land refers to land which the holder chose not to cultivate during the reference year, with the intention of cultivating it at a later date. Land which had been left idle for five years or more was included under another land use category (such as permanent meadows and pastures).

Land under permanent crops refers to land cultivated with long-term crops which do not have to be replanted for several years after each harvest.

Permanent meadows and pastures refer to land which have been used for five years or more for growing forage crops.

Woodland or forest refers to wood lots or timber tracts, natural or planted, constituting part of the holding which have or will have value as wood, timber, other forest products or for protection.

Ponds refer to land under permanent standing water. The ponds may be natural or man-made and may be used for fishing, watering livestock, irrigation or any other purpose.

Other lands refers to land which is not being cultivated and which would require some development before it could be brought into crop production and land occupied by buildings, roads, ornamental gardens and other open spaces on the holding.

Irrigation refers to purposively providing land with water, other than rain, for improving pastures or crop production. Natural flooding of land by rainfall or overflow of rivers is not considered as irrigation. Rainwater or uncontrolled flooding, which is collected and later used on the holding, is considered irrigation.

Land under irrigation is shown in the tables according to the source of irrigation water. The sources given are river/lake/pond (by gravity), river/lake/pond (by pumping), dam/reservoir, tube well/boring, other and mixed. "Others" includes taking the irrigation water from wells and springs. Mixed sources refer to a combination of the above sources (combination of two or more source).

Area under temporary crops refers to the area of temporary crops sown for harvest during the reference year 2011 (see under "Land under temporary crops" for definition of a temporary crop). Crops sown in 2010 for harvest during 2011 are included. Crops sown in 2011 for harvest in 2012 are excluded. Crops sown but not harvested (e.g. because of damage or weather conditions) are included.

The crop area data shown in Tables 5 and 6 refer to the area of all crops sown. This is greater than the land under temporary crops (as shown under land use in Table 3), because land may be used for cultivating crops in more than one season (double cropping).

Crops under pure stand: This refers to a single crop cultivated alone in a field (as opposed to a "mixed crop"). A pure stand crop may be either temporary or permanent. Crops cultivated on the same piece of land in two seasons (double cropping) are pure stand crops.

Mixed crops are two or more different temporary or permanent crops grown simultaneously in the same field or plot (as opposed to "pure stand" crops). Temporary and permanent crops cultivated together are called "associated crops".

Mixed crops include inter-planted crops and crops planted unsystematically as a mixture in a field. The area of mixed crops was estimated using whatever convenient method was appropriate. In some cases, the mixed cropland was divided according to estimates of the area under each crop. In other cases, this was not possible and an estimate based on seeding rates was made. In all cases, the total of the crop areas for the mixed cropland was the same as the area of the land itself.

Associated crops are temporary and permanent crops cultivated simultaneously in the same field. The area of each individual crop in associated crop land was determined using similar methods to that for mixed crops, and was done in such a way that the total of the individual associated crop areas was equal to the area of the associated crop land itself.

Compact plantation: A compact plantation of permanent crops refers to plants, trees and shrubs planted in a regular and systematic manner. Plants, trees or shrubs planted in sufficient density to permit measurement of the area planted, are also considered compact plantations. Permanent crops not forming a compact plantation are considered "scattered trees".

Permanent crops of non-productive age are permanent crops which are not bearing fruit or which are below the fruit bearing age.

Permanent crops of productive age are permanent crops which are already bearing fruit or are otherwise productive.

Scattered trees refer to plants or trees planted in a scattered or isolated manner throughout the holding. For scattered trees, it was only possible to collect data on the number of trees (not area of trees as for compact plantations).

Fertilizers refer to anything added to the soil to increase the amount of plant nutrients to promote crop growth. For census purposes, there are two types of fertilizers – local/organic and minerals/chemical.

Local/organic fertilizers are organic substances such as farmyard manures, compost, etc.

Minerals/chemical fertilizers are those fertilizers that are manufactured usually through an industrial process.

Pesticides/insecticides refer mainly to insecticides but also include fungicides, fumigants, herbicides, rodenticides and other materials.

Local/improved/hybrid seeds: This refers to whether or not the holding used high yield variety seeds on the holding during the reference year.

Livestock: Livestock data refer to numbers of animals kept by the holding on the day of enumeration. This includes livestock owned by the holding and livestock being leased in by the holding. The livestock counts include livestock present on the holding on the day of enumeration as well as livestock which are temporarily absent from the holding (e.g. being grazed off the holding). Livestock includes poultry.

Livestock data are shown in the tables for cattle, chaunri (including yaks), buffaloes, goats, sheep, pigs, horses, mules/asses, rabbits, other animals, chickens, ducks, pigeons, and other poultry.

Agricultural implements: Use of specified items of agricultural equipment refers to the use of the equipment for agricultural purpose on the holding during the reference year, regardless of whether the equipment was owned by the holding. Equipment not used for agricultural purposes is excluded. The number of items of the equipment used, as given in Table 12 and 13, refers to the number on the holding on the day of enumeration. Items used are shown according to ownership – either owned solely by the holding or owned by the landowner. The latter category includes any equipment not owned by the holding.

Non-residential buildings: This refers to the use of non-residential buildings on the holding for agricultural purposes during the reference year. Buildings are shown by different tenure and use. A building used for both residential and non-residential purposes is considered residential and therefore excluded.

Forest trees on holding refer to any trees present on the holding on the day of enumeration apart from fruit trees and any other trees categorized as permanent crops.

Agricultural credit refers to whether, on the day of enumeration, the holding owed money on any loan which had been received for agricultural purposes, regardless of when the loan had been taken out. The figures shown in the tables do not refer to the number of loans received during the reference year.

Permanent agricultural workers are workers employed permanently by the holding during the reference year. By permanent is meant that the person worked on the holding for six months or more during the reference year. In mountain areas, a permanent worker was anyone considered permanent by the holder.

Permanent workers exclude any members of the holder's household (even if the person is unrelated and being paid for work on the holding). The number of permanent workers was counted on the day of enumeration.

Occasional agricultural workers are workers employed by the holding who are not considered to be permanent. Occasional workers include only those who work for payment in cash or in goods on a daily basis. Work done in exchange for labor is not included.

An occasional worker who works around 8 hours a day is considered to be a man-day. The number of man-days workers was counted during the reference period.

Exchange of labour (Parma) workers includes only those who work without taking any kind of payments (cash or goods). In addition, holders exchange their family member as an agriculture worker within their community.

3. QUALITY CONTROL

The Agriculture Census 2011/12 was very much concerned about the quality control of data by initiating various mechanism to reduce the non-sampling error as far as possible. Sampling error was minimized through the modification of designs of the previous agriculture sample census. Training, supervision, completeness check, verification of data entry and consistency check were the quality control mechanisms for the data.

4. INTERPRETATION OF DATA

Census estimates given in the tables are subject to sampling errors, i.e., errors arising because the data are based on a sample of holdings and not all holdings. The size of the sampling errors can be estimated from the sample estimates. Sampling errors for some census estimates have been calculated and will be presented in a technical report on the census, which will be prepared later.

Estimates are shown in the tables to the last digit. No statistical collection (sample survey or otherwise) can give fully accurate data to that level of precision. Therefore, in interpreting the tables, the figures should be suitably rounded off.

5. DISSEMINATION OF CENSUS DATA

A number of other census publications will be issued. In addition to the report presenting tables at the national level and the report showing comparisons between districts, reports will also be issued for each district (75 reports), each ecological belt (3 reports) and each development region (5 reports). Other census data may be made available on request to the CBS.

A technical report on the census will also be issued. The report will contain a technical description of the census methodology, a presentation of the sampling errors and an assessment of the data quality.

The CBS plans to issue a number of analytical reports as well.