Department of Census and Statist	ics Form - SH2 Page - 01
Index Bar	m Page code Barcode
Confidential As per the Census Ordinance each and every person is bound this information, based on his/her optimum knowledge and cap Those private particulars will not be disclosed for whatever real Start Here	Enumeration regarding Agricultural Activities (Small Farm Holding Section)
	Section 1: Information for Identifying the Farm holding For 1.1 to 1.9 extract and copy information from the 1st page of the SH1 record
Instructions 1. For writing answers use only the pen provided for the pur 2. In changing answers erase fully using "tipex" and then do change. 3. Do not write un-necessary things on this form.	pose 1.1 Identification No for the Census holding
How answers should be recorded on this form	1.2 Province and District
Write figures like this 1 2 3 4 5 6 7 8	
in selecting an answer mark like this	1.3 Divisional Secretariat
In noting down figures avoid using "0" for blank spaces. E.g. In noting 2 acres & 5 perches	
Ac. R. Perches.	1.4 Grama Niladhari Division (With the number)
2 5 ✓ (correct w ay)	
0 2 0 0 5 X (Way to be avoid	1.5 Census Holding Number
Where answer is in words, write only within the relevan	
cage.	
KURUNEGALA	1.6 Agrarian Service Centre
In w riting names of persons use English initials	
K. B.T. BANDARA	Od. fadh Maha d'Odan
Farm Operator's	Only for the Mahaweli Systems
Farm Operator's	1.7 Mahaweli System
Farm Operator's Name	
Name	1.7 Mahaweli System
Name	1.7 Mahaweli System
Name	1.7 Mahaweli System 1.8 Block Manager area
Name	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area
Name	1.7 Mahaweli System 1.8 Block Manager area
Name Address Enumerating Officer's	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit
Address Enumerating Officer's Name Designation	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 ట్ 1 టిర్మల్ ఇబ్దల్) AZ
Address Enumerating Officer's Name Designa-	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit
Address Enumerating Officer's Name Designation Signature	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 కు 1 కుర్మల ఇబ్దల) AZ 1.11 House Holding Number
Address Enumerating Officer's Name Designation Signature	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 మ్ 1 మీరల్లు ఇబ్రల్ల) 1.11 House Holding Number (SH1 మ్ 2 మీరల్లు ఇబ్రల్ల)
Address Enumerating Officer's Name Designation Signature Date Supervising Officer's Name	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 හි 1 තීරුව අනුව) AZ 1.11 House Holding Number (SH1 හි 2 තීරුව අනුව) 1.12 Farm Holding Number (SH1 හි 11 තීරුව අනුව) 1.42 Farm Holding Number
Address Enumerating Officer's Name Designation Signature Date Supervising Officer's	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 ట్ 1 టింగ్ భావిల్) 1.11 House Holding Number (SH1 ట్ 2 టింగ్ల భావిల్) 1.12 Farm Holding Number
Address Enumerating Officer's Name Designation Signature Date Supervising Officer's Name Designa-	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 හි 1 තීරුව අනුව) AZ 1.11 House Holding Number (SH1 හි 2 තීරුව අනුව) 1.12 Farm Holding Number (SH1 හි 11 තීරුව අනුව) 1.42 Farm Holding Number
Address Enumerating Officer's Name Designation Signature Date Supervising Officer's Name Designation	1.7 Mahaweli System 1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SH1 හි 1 තීරුව අනුව) AZ 1.11 House Holding Number (SH1 හි 2 තීරුව අනුව) 1.12 Farm Holding Number (SH1 හි 11 තීරුව අනුව) 1.13 For the farm Holding
Address Enumerating Officer's Name Designation Signature Date Supervising Officer's Name Designation Signature	1.8 Block Manager area 1.9 Unit Manager area 1.10 Census Number for the unit (SHI හි 1 නිරුව අනුව) 1.11 House Holding Number (SHI හි 2 නිරුව අනුව) 1.12 Farm Holding Number (SHI හි 11 නිරුව අනුව) 1.13 For the farm Holding a. Form Number

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ecti	ion 3: Information on the locat	ion of the land parcels of the f	arm hol	ding				
.1 N	No of Land parcels of the farm hol	ding						
.1.1	Location of the land parcels and	l extent						
resp	pect of lands where the farm operator he information based on the location.		w ned by a	nother person, cultivated/uncultivat	ed highland	ds, asw eddumized/cultivated, not cu	tivated or ab	andoned, low -land,
1	2	3a	3b	4a	4b	5a	5b	6
. e				Location of the land				
parc		Province and District		Divisional secretariat		Grama Niladhari Division	1	Extent of the parcel
of the parcel	Name of the parcel	Name	Code	Name	Code	Number & Name	Code	
. 0								ac. rood perch.
<u>,</u>								
,								
)								
ŀ								
,								
,								
3								
)								
0								
J								
			To	otal				

Note: The serial order in w hich the information on the land parcels under column 1 w as recorded, must be used in all questions when information is being obtained at the level of land parcels

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Section 4: Information on major crops cultivated.

Tea

4.1 Has tea been cultivated in this land holding?

1) Yes \longrightarrow (go forw ard from 4.1.1)

In completing 4.1 from here onw ards use the "serial numbers of the parcels" adopted in 3.1.1.

(e.g. In a land holding with 6 parcels, if tea is cultivated in the 2nd parcel recorded under the 1st column of 3.1.1, for information under 4.1.1,4.1.2 and 4.1.3, use the serial no of the parcel as 2(in the 2nd row))

4.1.1 ln	formati	on on	tea																				
1		2			3			4				5			6			7		8	3	9	9
Serial no of the parcel	w h	land a ich tea ultivate	ı is	ve	nt on w egetativ agated grow r	ely tea is		ent on v ing tea i		n		ent und urserie		prepa	Extent ared fo ultivation	r tea	w ith	nt of tea tea bu		Has rubee cultivas an cro	en ated inter	be cultiv as an	vated
Se	ac.	rood	perch.	ac.	rood	perch.	ac	rood	perch	٦.	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	Yes	No	Yes	No
1																							
2																							
3																							
4																							
5																							
6																							
7																							
8																							
9																							
10																							
Total																							

Note: The total land extent under the 2nd column here must equal the total in columns 3, 4,5,6,7.

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4.1.2	Inform	ation i	regardi	ng cul	tivatio	n of ve	egetativ	ely p	ropag	ated (V	′.P.) te	ea (Only	if colun	nn 3 und	er 4.1.	1 is cor	mpleted)					4.1.3 In Nurserie	formation Tea Plant es
1		2	2			За		3	3b		4a		4b		5a		5b		6a		6b	1	2
Serial number of the parcel	Exter		ıd on w s growı			200	00 Series	3			3000	0 series	Types	of clones	4000) series			Othe	clones		Serial no of the parcel	No of plants
erial						and ext			.ge		and exte		Age		and exte		Age		nd exte		Age	erial	
1 2 3	ac	j. 10	od pe		ac.	rood	perch.	. ye	ars	ac.	rood	perch.	years	ac.	rood	perch.	years	ac.	rood	perch.	years	1 2 3	
4																						4	
5 6																						5 6	
7																						7	
9																						9	
10																						10	
Total																						Total	
													must equ mns 39,49		l extent	recorded	l as land w	ith veget	atively _I	oropagate	ed (V.P) tea	under 3rd	column of 4.1.1
4.1.4	What	is the	contair	ner use	ed by	the fa	rm ope	rator	when	pluckir	ng tea	leaves.	(State o	nly two t	ype of	contain	ers used	l widely)				
	1) Poly	sack ba	ag	[3) Plastic	crate]									
	2) Cloth	h bag		[4) Bambo	oo crate]									

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Rubber	 4.2 Has rubber been cultivated in this farm holding? 1) Yes					
•	on under 4.2, use the "serial numbers of land parcels" given under 3.1.1 with 6 land parcels, if rubber has been cultivated in the 3rd parcel recorded under the 1st column unc	er 3.1.1,con	nplete the serial no 3 (in the 3rd	I row) for in	nformation under 4.2.1 & 4.2.2	

4.2.1 Information on rubber cultivation

1		2			3			4			5			6			7
Serial number of parcel		tent cu ler rub	ıltivated ber		rise cu ber ex			Donal ru (w ild r			tent und urserie	-	Extent of with resent	ubber		cultiva	
Š	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	Yes	No
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
Total																	

Note: The total land extent under column 2 here must equal the total of those in columns 3, 4, 5 & 6

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4.2.2	Informat	ion on cultiva	ation of	clon	al rubbe	er (only i	f colur	nn 3 ເ	ınder 4.	.2.1 has	been (comp	eted)									
1		2		3a	l	3b		4a		4b		5a		5b		6a		6b		7a		7b
r of	Clone-w	ise extent of										Туре	of clone	•								
umbe	land o	cultivation		RF	RIC 121			RR	IC 102			RR	IC 100			Pl	3 86			Other	r clones	
Serial number of the parcel	unde	er rubber	La	nd ex	tent	Age	La	and ext	ent	Age	Lai	nd exte	ent	Age	La	ınd exte	ent	Age	La	nd exte	ent	Age
Ο̈	ac.	rood perch.	ac.	rood	perch.	years.	ac.	rood	perch.	years.	ac.	rood	perch.	years.	ac.	rood	perch.	years.	ac.	rood	perch.	years.
1																						
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						

Note: a) Extent of clone-wise cultivation of rubber as recorded in column 2 under 4.2.2, must equal the clone-wise rubber recorded in the 3rd column under 4.2.1.

b) Extent recorded in the 2nd column there must equal the total extent of land recorded under 3a, 4a,5a,6a,7a.

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|--|

4.3 Has coconut been cultivated in this land holding?

1) Yes	\longrightarrow (move forw ard from 4.3.1)
--------	--

In completing information for 4.3, use the "serial number of the parcel" recorded under 3.1.1, in the same order.

e.g. In a land holding with 6 parcels if coconut is cultivated in the 1st and 4th parcels recorded in column 1 under 3.1.1, record the information for 4.3.1,4.3.2, and 4.3.3, under "serial number of land parcel", 1 and 4 (in the 1st and 4th rows)

4.3.1 Information on coconut plantation 2a 2c За 3b Зс 5 Under haphazard cultivation Under systematic cultivation Is animal ō Has tea been husbandry being Serial number parcel Non-Bearing(not yet flow ered) Land extent practised in the cultivated as an Bearing Land Extent Total number of No of bearing no of noninter crop? land under trees trees bearing trees Under planting New planting coconut? ac. rood perch. ac. rood perch. No ac. rood perch. Yes Yes No 2 3 4 5 6 7 8 9 10 Total

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4.3.2	2 Information on sy	ystematically pla	nted coconut planta	ation			4.3.3 l	nformation on t	ypes of coconut	planted sys	stematically a	and haphazardly
1	2	3a	3b	3c	3d		1	2	3		4	5
ou l			No of trees based	d on age - class			Ino	No of trees of	Number of tree	es Nui	mber of Nu	ımber of plants in
Serial no	Total no of trees	< 5 years	5-less than 25 years	25-less than 60 years	> 60years		Serial no of parcel	improved varietie			mbili" trees	nursery
1							1					
2							2					
3							3					
4							4					
5							5					
6							6					
7							7					
8							8					
9							9					
10							10					
Total							Total					
Note	: Number of total trees	under the 2ndcolun	nn, should equal the tota	al of those in columns	s 3a, 3b, 3c& 3d.				,		,	
Г	Dallas vals/	Z'11.	4.4.1 Are Palmyra	h/Kithul trees in t	his Divisional		4.4.3	3 Information or	n Palmyrah/Kithu	l cultivation	1	
	Palmyrah/	Kithui	Secretarial area?	orward If there is m	ore than one Division	nal	1	2	3a	3b	3c	4
4.4	Are there Palmyrah	n/Kithul trees in	from	4.4.3) Secretarial and one Divisio	area, record informa nal Secretarial area	ition unde here, and		Intal no of trees	Total Number of Number of flow ering trees	lo of female trees	No of male trees	No of trees with flowers being tapped
this	farm holding?		from	4.4.2) the rest unc	ler separate questio	nnaires.	1) Ramy-					
1) Ye	s \square \longrightarrow (go forw ar	rd from 4.4.1)	4.4.2 Area with Pa				z) Xithul					
2) No	\longrightarrow (go from 4.	.5)	Administration area	l Na	ame	Code	X					
			Province and District									
			Divisional Secretarial area									

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			_															
ı	Other						nt crops rm hold		han t	tea, rub	ber, d	coconut,	Palm	nyrah a	ınd Ki	thul k	been	
	Perman			1) Yes	п.	→	(go forw	ard from	451)								
ı	Crops			2) No			(forw ard		1.0.1	,								
L			_	2) 110														
4.5	.1 Have other pe	rmane	ent cro	ops bee	n cultiva	ated i	n this C	Divisiona	al Se	cretaria	l area	a?						
					If there	is mo	re than c	ne Divisi	onal									
	1) Yes → (go forw ard from 4.5.3) Secretarial area, one Divisional								here	, and the								
							eparate q		aires.									
4.5	.2 Area in which Administration a		perm		<mark>rops ha</mark> Name	ve be		vated Code										
	Province and Distr																	
	Divisional Secreta area	rial																
4.5	.3 Information on	culti	vation	of expo	rt agric	ultura	l crops											
	1		2a			2b			2c			3a		3b			3c	
	Crop Under systematic pla													naphaza				
	Name	Total land extent			Bearin	ig land	extent		tent v ring p		Iotal	no of tree vines	s/ Be	earing pl vines			n-bearin plants	ıg
		ac.	rood	d perch.	ac.	rood	perch.	ac.	rood	perch.		Number		Numbe	er	1	Number	
1)	Pepper																	
2)	Coffee																	
3)	Cinnamon																	
4)	Cocoa																	
5)	Cardamom																	
6)	Cloves																	
7)	Nutmeg																	
8)	Betel																	
9)	Arecanut																	
10)																		

4.5.4 Information on	fruit c	rop cι	ultivatio	n								
1		2a			2b			2c		3a	3b	3c
Crop			L	Inder sys	stemati	c plantin	g			Unc	ler haphazard plar	nting
Name	Total land extent			Bearing land extent			Land extent with non-bearing plants			Total no of plants	Bearing plants	Non-bearing plants
	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	Number	Number	Number
1) Mango												
2) Banana												
3) Papaya												
4) Pineapple												
5) Rambutan												
6) Pomegranate												
7) Avocado												
8) Kilo-Guava												
9) Durian												
10) Orange												
11) Lime												
12) Mangustin												
13) Grapes												
14)												

1		2a			2b			2c		3a		;	3b	3c
Crop			U	Inder systematic planting							Und	der haph	azard pla	nting
Name	Total land extent		xtent	Bearing land extent			Land extent with non- bearing plants			Total no plants		Bearing plants		Non-bearing plants
	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	Number		Nu	mber	Number
1) Cashew														
2) Sugar Cane														
3) Jak														
4) Oil palm														
5) Tamarind														
6) Garcinia														
7)														

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1		3				4 5										
و <u>ا</u>			Asv	Asw eddumized land				Cultivated land extent								
Serial no of parcel	Irrigati	on System		extent			2	2013	3/14 m	aha		2	2014	yala	l	
g &			ac.		rood	ре	rch.	а	ıc.	rood	perc	h.	ac.			perch.
	Total from previous page															
	1) Major irrigation	ı														
6	2) Minor irrigation															
O	O) Daire fand	a) Low land paddy														
	3) Rain-fed	b) High land paddy														
	Major irrigation															
_	2) Minor irrigation	1														
7		a) Low land paddy														
	3) Rain-fed	b) High land paddy														
	1) Major irrigation	1) Major irrigation														
•	2) Minor irrigation															
8	O) Date fact	a) Low land paddy														
	3) Rain-fed	b) High land paddy														
	1) Major irrigation	ı														
•	2) Minor irrigation	ı														
9	2) Poin for	a) Low land paddy														
	3) Rain-fed	b) High land paddy														
	1) Major irrigation	ı														
	2) Minor irrigation	ı														
10	3) Bain-fed	a) Low land paddy														
	3) Rain-fed b) High land paddy															
	Grand	total														

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					nolding in both 2013/14		
Other	maha & 2014	4 yala seasons or i	n any one of the t	vo seasons?			
Seasonal	1) Yes	→ (go forw ard fro	m 5.2.1)				
Crops	2) No	→ (go forw ard fro	m 6)				
Crops	,	, (0	-,				
5.2.1 Were other seaso	onal crops cultivated	l in this Divisional S	Secretarial area?				
1) Yes \longrightarrow (go forw ard	If the same to	more than one Division					
<u> </u>	record inf	ormation under one Div					
2) No \bigcirc \longrightarrow (go forw arc	questionn	, and the rest under se aires.	:parate				
5.2.2 Area where other	seasonal crops we	re cultivated					
Administration area	Name	Code					
Province and District							
Divisional Secretarial							
area							
5.2.3 Information on ma	ajor seasonal crops						
1	2a	2b	2c	2d			
Crop	Extent c 2013/14 maha	ultivated 2014 yala		of plants nt cannot be provided)			
Name	ac. rood perch.	ac. rood perch.	2013/14 maha	2014 yala			
1) Chilli							
2) Red onion							
3) Big onion							
4) Maize							
5) Potato							
6) Kurakkan							
7) Green gram							
8) Cow pea							
9) Gingelly							
10) Black gram							
11) Turmeric							
12) Ginger							
13) Soya							
14) Ground Nut							
15) Manioc							
16) Sw eet potato							
17) Tobacco							
18)							

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2) 'Mukunuw enna'

'Kankun'

4) Spinach

5)

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5.3 \	What ar	e the i	rrigatio	n sour	ces for	seaso	nal crops oth	her than padd ළේ නම් පමණක් 3	y?	3 2	
				ć	(2 <i>0ක ස</i> පිළිතුරු සප	ාපැප යද්ද යෙන්න)	හා 1 යලකුණු ක	ලෙ නම උමණෙක 3	a, 30 500 00		
	1 0		2	_			3a	* ! *		3b	
	parce		n sourc				Irriga	tion project			
	Serial no of land parcel 1) Major irrigation	2) Minor irrigation	Rain fed Agri. w ells Agri. w ells	5) Tube w ells (ground w ater)			N am e	•		Code	
	1 🔲										
	2 🔲										
	3 🔲			\Box							
	4 📙										
	5										
	6										
	7										
	8 🔲										
	9 🔲	ПГ	¬ п	П							
	10 🔲		 								
	" Ц	ш		Ч							
5.4 \		e the s	system		rigation	used f	or seasonal	crops other th	nan paddy 1	?	
	1		System	2 n of i rr	igation						
	Serial no of 3 4 5 6 land parcel	☐ ☐ ☐ ☐ ☐ ☐ 1) Use of a motor or other equipment	2) Sprinkler /micro irrigation	3) Canal irrigation		□ □ □ □ □ □ System					
	7 8 9 10										

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Section 6 : Inform	ation on Additio	nal crops in the fa	arm holding								
Flowers	plants fo		arm holding engaged	in the cultivation o	of flower crops/ ornamental						
Ornamen	1, 100	\longrightarrow (go forw a	ard from 6.1.1)								
plants	2) No	☐ → (go forw a	ard from 7)								
6.1.1 Information or	n flower erens/ern	amontal plants									
1	2	americai piants	2	1	2						
Туре	No of plants/bushes	Туре	No of plants/bushes	Туре	No of						
1) Anthurium		4) Rose		7) Cantia							
2) Orchid		5) Lily		8) Sandriana							
3) Gerbera		6) Wax		9)							
Section 7 : Inform	ation on use of	ertilizer and nest	icides								
Scotlon 7 : morm		<u> </u>		ear for cultivation	in the farm holding?						
Fertilize	7.1 Was fertilizer used during the last cultivation year for cultivation in the farm holding? 1) Yes □ → (go forw ard from 7.1.1) 2) No □ → (go forw ard from 7.2)										
7.1.1 Nature of the	fertilizer used										
1) Only Chemical fertiliz	zer	2) Only Carbonic	fertilizer	3) Chemical an	d Carbonic fertilizer						
7.1.2 Application of		vation									
1	2a Chemica	2b al fertilizer	3 Carbonic fertilizer								
Type of Crop	Land extent applied ac. rood percl	Amount of fertilizer	Land extent applied ac. rood perch.								
1) Tea											
2) Rubber											
3) Coconut											
4) Other Permanent crops											
5) Paddy											
6) Other Seasonal crops											
	7.2 \	Vere pesticides us	ed during the last cult	ivation year for cu	Itivation in the farm holding?						
Pesticio	Pesticides 1) Yes ☐ → (go forw ard from 7.2.1) 2) No ☐ → (go forw ard from 8)										
7.2.1 Nature of the	pesticides used										
1) Only Che	mical pesticides	2) Only	Carbonic pesticides	3) Chem	nical and Carbonic dides						

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Section 8: Information on animal	husbandry								
8.1 Is cattle hush 1) Yes ☐ → (go to go		n this far	rm holding?						
8.1.1 Is cattle husbandry undertaker Secretarial area?	in this Divisional	8	8.1.2 Area in which cattle husbandry is undertaken						
	e than one Divisional	D	Administration are rovince and Distric		Name	Code			
1) Yes from 8.1.3) Secretarial ar	ea, record information u Secretarial area here, a r separate questionnaire	inder and D	Divisional Secretaria rea						
8.1.3 Information on cattle husbandry	У								
1	2a	2b	2c	3a	3b	3c			
Group	Indigenous Imp	neat cattle proved	Total number	Indigenous	No of buffaloes Improved	Total number			
8.1.3.1 Females		oreed			breed				
1) Cows									
a) Number being milked now									
b) Number not being milked now (pregnant/with young calf/due to other reasons)									
2) Heifers(>2 years)									
3) Calves (<2 years)									
4) Others (Senile, barren, disabled etc.)									
8.1.3.2 Males									
1) draught animals (To carry loads, for ploughing, etc.)									
2) stud bulls									
3) Calves(less than 2 years)									
4) Other animals (Senile, disabled etc.)									
8.1.3.3 Total no of animals (total of rows 81.3.1 & 8.1.3.2)									
8.1.4 Was milking done on the previous	ous day?	8	3.1.6 Method of o	cattle husban	dry				
1) Yes → (go forw ard from 8.1.5)		1	. Only within the sta	all 2. Only in the	range 3. Within t	he stall and in the range			
2) No \bigcirc \longrightarrow (go forw ard from 8.1.6)		8	3.1.7 If cattle hus	sbandry is res	tricted to in the	stall, extent			
8.1.5 Total amount of milk obtained of	on the previous day		f land set apart			rood perch.			
1 2 3 4	ws of Total								
cows improved									
1) milk Litres 2) Buffalo Litres milk									
Total Litres									

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Goats 8.2 Is goat husbandry being undertaken in this farm holding? 1) Yes ☐ → (go forw ard from 8.2.1) 2) No ☐ → (go forw ard from 8.3)	Pigs 8.3 Is piggery being undertaken in this farm holding? 1) Yes □ → (go forw ard from 8.3.1) 2) No □ → (go forw ard from 8.4)
8.2.1 Is goat husbandry being undertaken in this divisional secretarial area?	8.3.1 Is piggery being undertaken in this Divisional Secretarial area?
1) Yes \longrightarrow (go forw ard from 8.2.3) (go forw ard from 8.2.2) If there is more than one Divisional Secretarial area, record information under one Divisional Secretarial area here, and the rest under separate questionnaires.	1) Yes \longrightarrow (go forw ard from 8.3.3) 2) No \longrightarrow (go forw ard from 8.3.2) If there is more than one Divisional Secretarial area, record information under one Divisional Secretarial area here, and the rest under separate questionnaires.
8.2.2 Area where goat husbandry is being undertaken	8.3.2 Area in which piggery is being undertaken
Administration area Name Code Province and District	Administration area Name Code Province and District
Divisional Secretarial area	Divisional Secretarial area
8.2.3 Information on goat husbandry	8.3.3 Information on piggery
1 2 3 4 No of	1 2 3 4
Group indigenous No of animals of Total no of improved breed animals	No of No of animals of Total no of improved breeds animals
1) < 6 months 2) 6 months or >	a) Female (1 b) Male
1) < 6 months 2) 6 months 2) 6 months or >	Animals of a 2 months or more
Total	ନ୍ଦି ପ୍ର Animals less than 2 months, old
8.2.4 Was milking done on the previous day?	Total
 Yes	
8.2.5 Amount of goat milk extracted on the previous day (litres)	
1 2 3 From indigenous does/nannies of improv ed breeds Total	

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	8.4 Is poultry husba undertaken in this fa 1) Yes → (go forward) → (go forward) → (go forward)	v ard from 8.4.1)	Other Animals	undertaken	other animal hus in this farm hold Is bee keeping	ding to obtain being carried			
8.4.1 Is poultry hus Divisional Secretar				2) No	→ (go forw ard f	rom 9)			
$\begin{array}{ccc} \text{1) No} & & & \text{fror} \\ \text{2) No} & & & & \\ \end{array}$	m 8.4.3) forward Secretarial aunder one Di	re than one Divisional rea, record information visional Secretarial area rest under separate es.	8.5.1 other animal husbandry to obtain meat/eggs or bee keeping practised in this Divisional Secretarial area?						
8.4.2 Area where	coultry husbandry is	being undertaken	1) Yes \longrightarrow from	,	etarial area, record	l information under			
Administration area	Name	Code	2) No $\square \longrightarrow (go f f f f f f f f f f f f f f f f f f f$		Divisional Secretari est under separate	· · · · · · · · · · · · · · · · · · ·			
Province and District				,					
Divisional Secretarial area			8.5.2 Divisional S husbandry to obt						
8.4.3 Information of	n poultry husbandry		Administration a	rea	Name	Code			
1	2	3	Province and Distri	ct					
Туре	Group	Number	Divisional Secretari	ial					
1) Breeding	a) Layers		area						
	b) Chicksand pullets		8.5.3 Information	on other anir	nals being reare	ed for meat/			
2) Improved layer	a) Layers		eggs		ŭ				
breed	b) Chicks and pullets		1 Type of Animal	2 Number	1 Type of Animal	2 Number			
3) Improved broiler breed	a) All age classes (including breeder chicks)		 Ducks/Geese Turkey/other 		4) Sheep				
	a) Layers		type of poultry 3) Jacksnipe		5) Rabbits				
4) Range birds	b) Cockerels and all others		(a bird that some people rear)						
Total			8.5.4 Information	of bee keepii	ng				
8.4.4 Were eggs of	collected during the I	ast week?	1. No of bee colon	ies					
· —	w ard from 8.4.5)								
2) No \longrightarrow (go for	w ard from 8.4.6)								
8.4.5 No of eggs of the last week	ollected during								
8.4.6 Feed supply	for poultry husbands	у							
1) Direct purchase from	m the market								
2) Mixing within the far	rm holding								
3) Other methods									

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Section 9: Inform	atior	n on a	iqua	ultur	е		III								
		9.1	ls aq	uacult	ure b	eing unde	rtaken	in this farm ho	olding	?					
Aquacult	ure	1) Y	es 🔲	→ (g	o forw	ard from 9	.1.1)								
1.			。	→ (g	o forw	ard from 1	0)								
0.1.1 le aguacultu	ıra ba	ing ur	ndorto	kon ir	thic	Divisiona	ı	0.4.0.4	1.1.1		11				
Secretarial area?	Auminstration area												rried out ame		Code
1) Yes \longrightarrow $\xrightarrow{\text{(go forms)}}$	orw ard 9.1.3)	i	Secre	tarial a	rea, re	cord inform	nation	Province and Di							
2) No \square \longrightarrow (go for from 9)	orw ard 9.1.2)	i				al Secretaria rest under	al	Divisional Secre	etarial						
	- ,		separ	ate que	estionn	aires.		area							
9.1.3 Nature of wa	ater u	sed fo	r agu	acultu	ıre										
1) Fresh w ater				ckish v				 Fresh and bra w ater 	ckish		4) Sea	w ater		
9.1.4 Information	on me	ethods	s of a	quacu	Iture										
1	Δα	2 uacultu	ıra	3	a	3b	Δ	3c			4 Type	2			
	acti	vity be	ing				Are	ea							
System of				No							3) Ornamental fish	ter	g G		
aquaculture	1) Breeding	olicatio	oducti	un	iits	Unit		Extent	ų,	2) Praw ns	name	a/w a	5)Crabs/sea cucumber /shell fish		
	1) Bre	2) Multiplication	3) Production						1) Fish	2) Pr	3) Or	4) Sea/w ater plants	5)Crabs/se cucumber /shell fish		
1) Tanks															
2) Ponds						Sq.meter									
3) Cages						Cu.meter									
4) Others (Sheds/dams)						Sq.meter									
(Sileus/dains)		_	_						_	_	_		_		

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Sect	ion 10: Information o	n agricultura	ıl machine	ry	Section 11: Informat	ion on t	he hous	ehold of	the farm
ſ					•	ly for he	ousing u	nits	
	Agricultu	ral mac	hinery		If the reply for 1.11 is reco	orded as "	0" avoid co	ompleting thi	s section
	Were agricultural mac		n this farm h	nolding	11.1 No of members of			1	
					1 Group	2 male	3 female	4 total	
ĺ	Yes \longrightarrow (go forw ard No \longrightarrow (go forw ard				1) <15 years				
,		ŕ			2) 15-49 years				
10.2	Use and ownership of	agricultural m	achinery		3) 50-64 years				
	1	2 Mode of use in	3		4) 65 years and older				
	Type	the cultivation year 2013/14	No of machines		Total no of members				
	туре	1) Ow n 2) On hire 3) Other	owned by self as at 30/06/2014		11.2 What is the cont household to agricultu			embers of	this
	1) 4 w heel tractor				All agricultural activities members of this househol		ertaken by t	he	
	2) 2 w heel tractor				2) More than 50% of the a undertaken by the membe			are	
	3) Knapsack sprayer				3) Less than 50% of the a undertaken by the membe	agricultura	l activities	are	
	4) Motorized sprayer								
	5) Mechanical thresher with blower				11.3 Major portion of t received from?	he incor	ne of this	househol	ld is
	6) Mechanized thresher				1) Agricultural activities				
	7) Winnowing machine				2) Other measures				
	8) Water pump (agriculture)				11.4 Agricultural prod	ucts fron	n this hou	usehold ar	e utilized
	9) Combine harvester				for:				
	10) Mechanized transplanter				1) Household Consumptio	n			
	11) Mechanized harvester				2) Sale				
	12) Milking machines								
	13) Grass cutter(for agricultural purposes)								
	14) Backhoe machines (for agricultural purposes)								
	15) Tea leaf harvester								

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Section 12: Information on Land Use

In recording information under section 12.1, use the "serial number of the land parcel" in the same order as recorded under 3.1.1

Codes for ownership: 1 - Single owned

2 - Under permit 3 - shared cultivation/lease 4 - shared ow nership

5 - Seasonal Sharing System 6 - Encroached land

7 - other

12.1 Information on the parcel of the farm holding

1	2		3			4			5			6			7	
Serial no of the parcel	Ow nership of the parcel		the par	cel		anent (p	v eddum paddy fie	eld	exc	cept pa	ddy	Shrub/ju	land	
		ac.	rood	perch	. ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																

12.1 Information on the parcel of the farm holding (continued...)

1		8				9			10			11			12	
Serial no of the parcel	Aband	doned land	paddy	,	Comme	ercial fo	orestry		zed Lan ops or r land)	nd(Rock marshy		nder re building	each or s		er land ed else	not w here
Ŏ,	ac.	rood	perc	h.	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.	ac.	rood	perch.
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																

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