Tabulation Plan for Schedule 33.1: Land and Livestock Holdings of Households and Situation Assessment of Agricultural Households NSS 77thRound (January 2019 – December 2019)

Notes on Tabulation Plan, Sch. 33.1

- 1) All the tables are to be generated for each State, UT and all India. In addition, the tables are also to be generated for the following two groups of smaller states and UTs:
 - a) North-eastern states: Arunachal Pradesh, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim and Tripura.
 - b) Groups of UTs: Andaman & Nicobar Islands, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Lakshadweep and Puducherry.
- 2) Column heading 'State' will mean any State, UT or any of the two groups of smaller States and UTs or all-India.
- 3) Size class of land possessed: The following class intervals for size class of land possessed will be used in all reports wherever tables are required to be presented by size class of land possessed.

size class of land possessed (in ha)						
Size classes (ha.)	Area included in each size class					
< 0.01	0.000 ha. to 0.004 ha.					
0.01 - 0.40	0.005 ha. to 0.404 ha.					
0.41 - 1.00	0.405 ha. to 1.004 ha.					
1.01 - 2.00	1.005 ha. to 2.004 ha.					
2.01 - 4.00	2.005 ha. to 4.004 ha.					
4.01 -10.00	4.005 ha. to 10.004 ha.					
10.00+	10.005 and more					
all sizes						

- The land possessed is worked out from sum of items 1 to 4 and 6 to 9 in col.3 of block 5 for season July 2018 December 2018 & January 2019 June 2019 and from block 5.1 for the season July 2018 June 2019.
- First class (<0.01 ha.) will also include the households that have not reported any land
- The area collected in block 5 is in acres (0.00). The following conversion factor may be used to convert land in acre to hectare: 1.00 acre =0.405 hectares

- 4) The decile classes of Usual Monthly Per Capita Expenditure (UMPCE): The decile classes of UMPCE formed for rural areas from the current survey will be used wherever tables are required to be presented using UMPCE class. The first decile class comprises the bottom 10 percent of population in terms of UMPCE and the top (10th) decile class comprises the top 10 percent of population. The UMPCE class will be computed from the Visit 1.
- 5) The tables to be generated for the entire agricultural year (July 2018 June 2019) will be on the basis of the common households of visit-1 and visit-2
- 6) In all cases 'n.r.' stands for 'not reported'.
- 7) RSEs may be calculated for Tables 4, 27A, 27B, 35, 36, 40, 42, 51 and 52 in the same format.
- 8) Selected Crops: The following list of selected crops which will be used in all reports (mostly in report 2) wherever tables are required to be presented for selected crops. It may be noted that row for the corresponding selected crop will only be printed when it is reported in the scope of the table (i.e., frequency of occurrence greater than zero).

Сгор	code	crop	code	crop	code	crop	Code
PADDY	0101	GRAM	0201	ONION	0708	SOYABEEN	1009
JOWAR	0102	ARHAR(Tur)	0202	GROUNDNUT	1001	NIGERSEED	1010
BAJRA	0103	URAD	0203	SESAMUM	1003	COTTON	1101
MAIZE	0104	MOONG	0204	RAPESEED/MUSTARD	1004	JUTE	1102
RAGI	0105	MASUR (LENTIL)	0205	COCONUT	1006		
WHEAT	0106	SUGARCANE	0401	SUNFLOWER SEED	1007		
BARLEY	0107	ΡΟΤΑΤΟ	0701	SAFFLOWER	1008		

9) Household ownership/operational holdings: The following class intervals for household ownership/ operational holdings will be used in all the reports wherever tables are required to be presented by size class of household ownership/operational holdings:

size class of ownership/ operational holding(ha)	
nil	
>0.000 & ≤0.002	
0.002-0.005	
0.005-0.040	
0.040-0.500	
0.500-1.000	
1.000-2.000	
2.000-3.000	
3.000-4.000	
4.000-5.000	
5.000-7.500	
7.500-10.000	
10.000-20.000	
>20.000	

- For household ownership holding, land reported against item 1,5 and 6 of block 5/5.1 will be considered.
- For household operational holding, all land reported by the household against item 1 to 4 and 6 to 9 will be considered **when entry under col.4 against any of these items is 1.**
- 10) Based on the prescribed tabulation plan, a Key Indicator Document and two main reports will be prepared. The tentative titles of the report along with the tables to be included in the reports are given under:

Report No.	Title of the Report	Tables to be included
(1)	(2)	(3)
1	Situation Assessment of Agricultural	Table No.1 to 35 & 40
	Households in India	
2	Land and Livestock Holdings of Rural	Table No.35 to 53
	Households in India	

Note:

- (i) Excluding those tables which are decided not to be part of the report as specifically mentioned in the tabulation plan
- (ii) Table No.35 and 40 will be part of both the reports.

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Table No.	Description	Page No
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atata /IIT		no. of househo	olds surveyed
state/UT	no. of villages surveyed	visit 1	visit 2
(1)	(2)	(3)	(4)
ndhra Pr.	· · · · · ·		• • • • •
ssam			
ssam			

Table (1) : Number of villages surveyed and number of households surveyed for Schedule 33.1: NSS 77th round, Central sample

state/UT/all-Ind	lia							
Size class (ha.) of land possessed	number of households ('00)							
(1)		visit 1			Visit 2			
	agricultural households	non- agricultural households	all	agricultural households	non- agricultural households	all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)		
< 0.01 0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 +	-	useholds means al households m	•	10 of block 4 item 10 of block	4			
all sizes								
estd. no. (00)								
sample number								

Table (2) : Estimated number of households (agricultural, non-agricultural and total) for each size class (ha.) of land possessed

Table 3 : Estimated number of households (agricultural, non-agricultural and total) for different social groups

state/UT/all-India												
	visit 1					Visit 2						
Household	estimated number of households ('00)			sample number of households			estimated number of households ('00)			sample number of households		
social group	agricultural households	non- agricultural households	all	agricultural households	non- agricultural households	all	agricultural households	non- agricultural households	all	agricultural households	non- agricultural households	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
ST												
SC												
OBC					gricultural hou		•					
Others				Nor	n-agricultural h	ouseholds me	ans entry 1 in	item 10 of blo	ck 4			
all												
estd. no. (00)												
sample												
number												

state/UT/all-India									
	number of households ('00)								
decile class of UMPCE		visit 1			Visit 2				
	agricultural households	non-agricultural households	all	agricultural households	non-agricultural households	all			
(1)	(2)	(3)	(4)	(5)	(6)	(7)			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. all classes estd. no. (00)		means entry 2 in item 10 of holds means entry 1 in item							
sample number									

Table 4 : Estimated number of households (agricultural, non-agricultural and total) for each size class (ha.) of land possessed

Table 5: Per 1000 distribution of agricultural households, persons, minimum and maximum of UMPCE, number per 1000 agricultural households of adults and children by sex in different UMPCE decile classes

(based only on visit 1 schedules)

state/UT/all-In	dia							ag	ricultural	household	s/ non-agricultur	al households/all
	UMPC	CE (Rs.)				no. per 1	000 househo	olds of				
decile class	Minimum	Maximum	no. per	no. per	a	dults	ch	ildren		sex	estd.	no. of
of UMPCE			1000 of hhs	1000 of persons	male	female	male	female	all	ratio	no. of persons (00)	sample households
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(15)	(16)
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. all classes	 agricu Child Adult 	table will be ger ultural househol means person v t means person v atio = 1000 x (e	ds means er vith age 14 with age 15	ntry 2 in iten or less, i.e., o or more, i.e.	n 10 of bloc entry in col , entry in co	ek 4 . 5 of block 3 : ol. 5 of block 3						
estd. no. (00)											×	X
sample number											×	×

This Table will not be in the Report

Table 6: Per 1000 distribution of households by household classification for different size classes of land possessed

:

(based only on visit 1 schedules)

state/UT/ all In	dia							agricultural hous	seholds/ nor	i-agriculti	iral hous	eholds/all
		self-em	ployment in			alaried earning n	casual l	abour in				o. of seholds
size class of land possessed (ha.)	crop production	livestock farming	other agricultural activities	non- agricultural enterprise	agriculture	non- agriculture	agriculture	non- agriculture	others	all	estd. (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
< 0.01										1000		
0.01 - 0.40	Note:									1000		
0.40 - 1.00		table needs to	be generated fo	r visit 1 househo	lds only					1000		
1.01 - 2.00	2) Hou	sehold classif	ication: entry in	item 4 of block 4	1					1000		
2.01 - 4.00			holds means ent							1000		
4.01 - 10.00	3) agri	cultural nouse	noids means ent	ry 2 in item 100	I DIOCK 4					1000		
10.00 +										1000		
all sizes										1000		
estd. no. (00)											×	×
sample number											×	×

Table 7: Number per 1000 of agricultural households with access to different facilities/ Schemes

(based only on visit 1 schedules)

State/UT/all-India

	number per 1000 of agricultural households that have												
Size classes of land possessed (ha.)	bank account	Membership in registered farmer's organisation	Kisan credit card	Crop insurance MGNREC under job card PMFBY		got work under MGNREG scheme	soil health card	adopted the recommendations from soil health card	animal health card	estd. (00)	sample		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		
< 0.01													
0.01 - 0.40		Note:			-								
0.40 - 1.00			is to be gen	erated from v	arious entrie	s in block 4 of	the visit 1 sched	ule for only the ag	ricultural				
1.01 - 2.00		households	tural house	eholds : entry	2 in item 10								
2.01 - 4.00		2) Bank a	ccount : en	try 1 in item 1	3	ion: entry 1 in	item 16						
4.01 - 10.00		4) Kisan c	redit card:	entry 1 in iter	n 17								
10.00 +				der PMFBY:			schedules for a	gricultural househo	lds only				
all sizes		7) Having	MGNREC	Generated from Generation Control of Control	in item 14		senedules for ag	gricultural nousene	nus onry.				
estd. no. of hhs (00)				card : entry 1		III Itelli 15							
		· · · ·				lth card: entry	1 in item 19						
sample no. of hhs		11) Having animal health card: entry 1 in item 20											

Table 8: Number per 1000 of persons attended formal training in agriculture, number of literate per 1000 persons of age 7 years and above and per 1000 distribution of persons aged 15 years and above among agricultural households by level of education for each State/UT.

(based only on visit 1 schedules)

persons

	no. per 1000	number of literate				per 1000	distribu	tion of per	sons of ag	e 15 year	s and abo	ve			no.of persons of age 15 years and above		
State/UT		among 1000 persons of age 7 years and above	not literate	literate: below primary	primary	upper primary/ middle	secondary	higher secondary	diploma/certificate course (upto secondary)	diploma/certificate course (higher secondary)	diploma/certificate course(graduation & above)	graduate	post graduate and above	all	estd. (00)	sample	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
Andhra Pr.														1000			
Assam														1000			
Arunachal Pr.	Note:																
all-India	2) Ag 3) Ag	is table will b ricultural hou e: entry in co	useholds ol.5 of b	s : entry 2 lock 3	2 in item	10 of block	4		visit 1 sch	edules on	ly.						
estd. no. of		tended formativel of education				ntry 1 in co	l.7 of bl	ock 3							×	×	

5) Level of education: col.6 of block 3 persons

persons	6) Literate: those with code 02 to 8 and 10 to 12 in col. 6 of block 3
no of comple	b) Literate: mose with code 02 to 8 and 10 to 12 in col. 6 of block 5
no. of sample	

×	
×	

×

Table 9: Per 1000 distribution of persons of age 15 years and above among rural households by PS during two halves of the agricultural year 2018-2019 for each size class of land possessed

(based on the common nousenoids of visit 1 and visit 2	sed on the common households of visi	it 1 and vis	sit 2)
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state/UT/all	l-India								mal	le/femal	e/person			agı	ricultural	househ	olds/ nor	n-agricul	tural ho	useholds	s/ all hou	useholds
	per 10	000 distr	ibution o		s of age 1 Decembe			ve by PS	during	July –	per 100	00 distrib	oution of	persons	of age 15 – June		and abov	e by PS	during J	anuary	persons of age	
size class	self er	nployed	regi		cas	ual wag	ge labour	in			self em	ployed	0	ular	ca	sual wa	ge labou	r in			-	ars and ove
of land possessed	(11,	12, 21)	emplo (3		public	works	other	(51)			(11, 1	(11, 12, 21)		employment (31)		public works		r (51)			au	ove
(hectares)	agri- cultu renon- agri- culturenon- agri- cultureMGN agri- cultureother (41)Agri- cultureagri- cultureAgri- cultureAgri- 	Non- agri- cultur e	other	all	estd. (00)	sample																
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	. ,	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
< 0.01										1000										1000		
0.01 - 0.40										1000										1000		
0.40 - 1.00					Note	•																
1.01 - 2.00							col.8 an ble will				comm	on house	eholds c	of visit 1	8.7							
2.01 - 4.00							al Activ						ciloius (ι α 2.							
4.01 -							3 code o					col.9										
10.00							ployed : r emplo				1											
10.00 +					6)	worked	as casual	l wage la	bourer	in publi				S is 42								
all sizes							as casual as casual													1000		
estd. Of persons of					9) (Other :	PS is any	of 81, 9	1, 92, 9	3, 94, 9		лкз. 1 <u>5</u>	13 5 1									
age 15							ture: NIC gricultur				00											
years and above						Non-ag	gricultur		is any c	01 05 10	99											
no. of sample persons of age 15 yrs and above																						

Table 10: Per 1000 distribution of persons of age 15 years and above among agricultural households by cross classification of PS during two halves of the agricultural year 2018-2019 (based on the common households of visit 1 and visit 2)

Size cl	lass o	of land poss	essed:				e/UT	male/female	-				gricultural h		s/ non-	agricu	ıltural l	househo	olds/ all ho	ouseholds
					T		1000 of perso	ons of age 15			during	g July –	December	2018		г				of age 15
F	PS		11, 1			31			-	51						94 95		all	years an	nd above
		broad industry of activity	Agri- culture	Non- agri- culture	Agri- culture	Non- agri- culture	41	42	Agri- culture	Non-agri- culture	81	91	92	93	94	95	97	(incl. nr)	estd. (00)	sample
((1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
10. per 1000 of persons of age 15 years and above by PS duri	31 41 42 51 81 91 92 93 94 95 97	Agri- culture Non- agriculture Non- agriculture agriculture Non-agri				2) Pr	his table will fincipal Acti foad industry	vity Status (of activity: A	PS): entry griculture: l	in col.8 of l	block 3 of 01 to	o 03 in	col.9 of bl	lock 3		у.		1000		
A	<u>411</u>	0																1000		
	e 15	f persons years and																	Х	Х
		rsons of and above																	Х	Х

Table 11: Per 1000 distribution of households by time taken to canvass schedule 33.1

visit 1 / visit 2				average	no. of									
State/UT	<30	30 - 60	60 - 90	90 - 120	120 - 150	150 - 180	180 - 210	210 - 240	<u>></u> 240	n.r.	all	canvass - ing time (min)	sch. 33.1 canvassed	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
Andhra Pr.											1000			
Assam											1000			
Arunachal Pr.											1000			
Bihar											1000			

Note: 1. Time taken to canvass the schedule: entry in col.3 of item 4 of block 2

N.E. States	1000
Groups of UTs	1000
all-India	1000
This Table will not be in the Report	

Table 12: Per 1000 distribution of informants by	by nature of response for each sex, for each age	group, and for each category of relations	ip to head of household

			per thousand	no. of info	rmants			sample no.
informant types		co- operative & capable	co-operative but not capable	busy	reluctant	others	all	thousand of informants
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
male 호 female							1000 1000	
all (inc n.r) ≤15 16-25 25-59 ₩ 60-69 ≥70	 Note: This table is based on information in Response Code (item 8 of Block reluctant – 4, others – 9. Relation to head (col. 3 of block 3) -5, grandchild – 6, father/mother/fat 	 informant: of self -1, spouse 	cooperative and e of head-2, marr	capable -	 cooperative spouse of 	married ch	nild -4, unm	arried child
all (inc n.r)	8, servant/employees/other non-related			brother/sis	ster/brother in	n law/sister	in law/othe	er relative –

Table 13: Number per 1000 of agricultural household which accessed technical advice from different sources

State/UT															season:	July 20	018- D	ecemb	er 201	8/ Janua	ry 2019 – J	une 2019
				p	er 1000	of agric	cultur	al hous	seholds	which	accesse	d techni	cal adv								-	
	number per 1000 of			cu	ltivation	l				Fa	arming o	f anima	ls			f	isherie	s		any	Numb	
source	hhds. accessing technical advice	Improved seed/variety	Fertilizer application	Plant protection	Farm machinery	Harvesting/ marketing	others	any	breeding	Feeding	Health care	Management	others	any	Seed production	Harvesting	Management and	marketing others	any		agricu house accessing adv	holds technical ice
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18) (1	9) (20	0) (21)	estd. (00) (22)) sample (23)
progressive farmer		(-)	(-)	(-)	(*)	(.)	(0)	(-)		()	()	()	()	(-)					/ (()	()	(-)
input dealers																						
Government extension agent/ATMA KrishiVigyan Kendra agricultural university /college private commercial agents veterinary department cooperatives/Dairy cooperatives Farmer Producer Organisations (FPOs) private processors Agri. Clinics& Agri. Business Centres	Note: 1. 2. 3.	House	eholds a	accessi	ng tech		dvic	e: entr	y 1 in	col.3 d	om col.3 of block		of blo	ock 15								
NGO																						
Kisan Call Centre																						
print media radio/TV/ other electronic media smart phone apps based information Any agent																						
Estimated (00)																					X	X
sample number of agricultural households																					X	X

Table 14: Number per 1000 of agricultural household by type of technical advice adopted from different sources

State/UT	T																		2018/	January	2019 – Jun	e 2019
	number per 1000 of agricultural				1000 of 1tivation		tural	housel	nolds w		essed te			by type	e of info		n adopte isheries	d		any		
source	hhds. adopted the advice among those who accessed technical advice	Improved seed/variety	Fertilizer application	Plant protection	Farm machinery	Harvesting/ marketing	others	any	breeding	Feeding	Health care	Management	others	any	Seed production	Harvesting	Management and marketing		any		Numb agricul households technical estd. (00)	adopted advice sample
(1) progressive farmer	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
input dealers Government extension agent/ATMA KrishiVigyan Kendra agricultural university /college private commercial agents veterinary department cooperatives/ Dairy cooperatives/ Dairy cooperatives Farmer Producer Organisations (FPOs) private processors Agri. Clinics& Agri. Business Centres NGO Kisan Call Centre print media Any agent Estimated (00)	Note: 1. 2. 3.	Hou	seholds	adopt		nnical a	dvic	e acce	ssed:	entry 1	e from o			lock 1	.5						X	X
																						<u> </u>
sample number of agricultural households																					Х	X

Table 15: Average gross cropped area, gross area under crop, harvested value and quantity produced for agricultural households reporting cultivation as major for selected crops by irrigation

state/UT/a	ll-India									season: J	uly 2018- De	cember	2018/ Ja	anuary 2	2019 – J	une 2019
					erage per househ		ultivation	of crop a	is major				rate (k vested			cultural seholds
Crop	code	No. per 1000 Hhs	for har	vested crops	ed area (0.000 ha	1)		sted quar roduced	ntity	Value	of (Rs.)	(nur	ield rat nber/ha	ı) of	cultiv	orting ation of
Ĩ		reporting	irrigated	Un-irrigated	under pre- harvest sale	Total	irrigated	Un- irri-	total	harvested crop	Total productio	irri- gated	un- irri-	rop total	estd. (00)	rop sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	gated (9)	(10)	(11)	n * (12)	(13)	gated (14)	(15)	(16)	(17)
all crops		 2) Gross a 3) Harves 4) Value, 5) Yield r 6) 'All Cr which * total #: for a harves for wh 	area under sted quantit harvested cate: irrigate cops' is not are not sep production all crops ex ted quantity	ty produced: irrig crop- col.20, tot ed – col.5/col.4, the total of the arately listed in a also includes p cept coconut, ha y is reported in b	ed –col.4, un-irr gated- col.5, un- al production – c un-irrigated – c crops listed in th Block 6. ore-harvest sale a arvested quantity cg and for cocon ported in numbe	irrigated – col.' col.22 ol.7/col.6 ue Table. It also and by-products (in col.8 to 10 ut, quantity (in	7 includes the solution of the	nose crop I rate (cco I) and yie	ps which	h are not in 15) will be o	calculated co	onsideri	ing those l consid	se for v lering t	vhich	
all crops		1000					XXX	XXX	XXX			XXX	XXX	XXX		

Table 16: Per 1000 distribution of agricultura	households reporting sale of crops	and per 1000 distribution of qua	antity sold by agency of	f major disposal for selected crops
rable 10.1 er 1000 distribution of agricultura	nousenoius reporting sale of crops	and per 1000 distribution of qu	antity sola by agency of	i major disposar for selected crops

state/	/UT/al	l-India															season	: July 2018-	December 2	2018/ Jan	uary 2019	9 – June 2	019	
	aada		per 1000	distribut	ion of agr	icultural	house	holds report	ing sale by ag	gency				pe	r 1000 dist	ribution	of qua	ntity sold by	agency			estd. quantity sold (000	hous rep	cultural seholds orting of crop
сгор	code	local	APMC market	1	co- operative	govt. agency	FPO	private processors	contract farming sponsors/ companies	others		market		dealers	co- operative	govt. agency		private processors	contract farming sponsors/ companies	others	all*	Tonne/ number (000)#	(00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
																					100 100			
				2) 3) 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6	This tabl Agency o Quantity * 'All' ir #: for all quantity	code: e sold: e n col.12 l crops is repo	entry entry 2 of t s exce orted	ept cocon in kg and	ives the no ut, estimat l for cocor in number	ed qua nut, es	antity	y in co	lumn 2	23, will	be calcu	ulated	consi	dering th	ose for wl					
_																					100			

e/UT						season: Jul	ly 2018- De	cember 2018/	January 2019	9 – June 20
	no. per 1000 crop	pe	r 1000 agricultura	l households repo	rting level of satisfa	ction of the sale ou	utcome	•		gricultural
crop	producing agricultural households				not satisfactory			all	household sale o	ls reportin of crop
-	reporting sale	satisfactory	lower than market price	delayed payments	deductions for loans borrowed	faulty weighing and grading	others	(incl.nr)	estd. (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
								1000		
								1000		
		2. L 3. C de	evel of satisfaction odes for quality: s	n of sale outcome atisfactory – 1, n 3, deductions for	rmation available in co : entry in col.11 of blo ot satisfactory: lower t loans borrowed -4, far	ock 6 han market price -2,		1000		

Table 17: Per 1000 distribution of agricultural households reporting sale of selected crop by level of satisfaction of the sale outcome (in respect of major disposal only)

Table 17A: Per 1000 distribution of disposals of selected crop to different agencies by level of satisfaction of the sale outcome for each agency of disposal (in respect of major disposal only)

ate/UT						season: Ju	ly 2018- Dec	cember 2018/	January 201	9 – June 2019
	no. per 1000 crop	per	1000 agricultura	al households repo	rting level of satisfa	ction of the sale of	utcome			gricultural
agency	producing agricultural households				not satisfactory			all		ds reporting o agency
"Bene)	reporting sale of at least once crop to the agency	satisfactory	lower than market price	delayed payments	deductions for loans borrowed	faulty weighing and grading	others	(incl.nr)	estd. (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
								1000		
								1000		
		5. Le 6. Co de	evel of satisfaction odes for quality:	n of sale outcome: satisfactory – 1, no -3, deductions for 1	mation available in co entry in col.11 of blo ot satisfactory: lower t loans borrowed -4, fat	ock 6 han market price -2	,	1000		

Table 18: Per 1000 distribution of agricultural households reporting use of seed by their agency of procurement for selected crops (in respect of major procurement only)

state/U7	ſ∕all-India	ı							sease	on: July 2018- I	December 2	018/ Janua		
				per 10	000 agricultu	ıral households rep	porting agency fo	r procurement of s	eeds for selected	l crops			hou reportir	cultural seholds ig selected crop
crop	code	own farm	local market	APMC market	input dealer	cooperative	government agencies	Farmer Producer Organisations (FPO)	private processors	contract farming sponsors/ companies	others	All	estd. (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
												1000		
				agency: own	n farm – 1()1, APMC marl	ket -02, input dea private processors				nies ,		

		number of		-	per 1000) agricultural h	ouseholds report	rting agency of			- December ng resources	-		Nur	nber of
	resource	households per 1000 agricultural households	own farm	local market	APMC market	input dealer	cooperative	government agencies	FPO	private processors	contract farming sponsors/	others	all	hou	cultural seholds resources
		using resources for farming						-		1	companies			estd. (00)	sample
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Chemical	Fertilizers												1000		
Bio- Fertil	lizers														
Manures													1000		
plant	Chemical														
protection materials	Bio- pesticides														
Irrigation															
	cattle														
1	buffalo														
animal	buffalo sheep, goat, etc.														
animal 'seeds'		Note:	s table i	s based o	on col.5	of block 7 fo	r items 6 to	10 & 13 and	1 col.4 c	of block 8 fo	or: animal s	seeds- ite	ems 1 to	0.6.	
animal 'seeds'	sheep, goat, etc.	1. This				of block 7 fo veterinary ch			d col.4 c	of block 8 fo	or: animal s	seeds- ite	ems 1 to	0 6,	
	sheep, goat, etc. piggery	1. This anir	nal feed	l – items	7 to 10, v	veterinary ch	arges – item	- 11 &12							
	sheep, goat, etc. piggery poultry & duckery	1. This anin 2. Cod	nal feed	l – items gency: ov	7 to 10, v wn farm -		a rges – item rket -01, APN	– 11 &12 /IC market -0	2, input	dealers -03,	cooperative	-04, gov			
'seeds'	sheep, goat, etc. piggery poultry & duckery others	1. This anin 2. Cod agen	nal feed les for a ncies -0:	l – items gency: ov 5, l	7 to 10, v wn farm -	veterinary ch - 10, local ma roducer Organ	a rges – item rket -01, APN	– 11 &12 /IC market -0	2, input	dealers -03,	cooperative	-04, gov			
	sheep, goat, etc. piggery poultry & duckery others green fodder	1. This anin 2. Cod agen	nal feed les for a ncies -0:	l – items gency: ov 5, l	7 to 10, wn farm - Farmer Pi	veterinary ch - 10, local ma roducer Organ	a rges – item rket -01, APN	– 11 &12 /IC market -0	2, input	dealers -03,	cooperative	-04, gov			
'seeds' animal	sheep, goat, etc. piggery poultry & duckery others green fodder dry fodder	1. This anin 2. Cod agen	nal feed les for a ncies -0:	l – items gency: ov 5, l	7 to 10, wn farm - Farmer Pi	veterinary ch - 10, local ma roducer Organ	a rges – item rket -01, APN	– 11 &12 /IC market -0	2, input	dealers -03,	cooperative	-04, gov			
'seeds' animal	sheep, goat, etc. piggery poultry & duckery others green fodder dry fodder concentrates	1. This anin 2. Cod agen	nal feed les for a ncies -0:	l – items gency: ov 5, l	7 to 10, wn farm - Farmer Pi	veterinary ch - 10, local ma roducer Organ	a rges – item rket -01, APN	– 11 &12 /IC market -0	2, input	dealers -03,	cooperative	-04, gov			

Table 19: Per 1000 distribution of agricultural households reporting use of different farming resources by their agency of procurement (in respect of major procurement only)

	1-		per 1000 distribution	n of agricultural	households reporting	quality of seeds	3	Agricultural households reporting use of seed		
crop	code	good	satisfactory	poor	don't know	n.r.	all	estd. (00)	sample	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8) 1000	(9)	(10)	
		not pro 2) Qualit	ocured from own fari	m)	en entry in col.5 is not 1, satisfactory – 2, poo					

Table 20: Per 1000 distribution of agricultural households reporting use of purchased seed by their quality for selected crops (in respect of major procurement only)

state/UT/all-India					season	: July 2018- D	ecember 201			
Agency of procurement	code		per 1000 distri	bution of seed	procurements by quality	of seeds		Agricultural households reporting seed procurement from agency		
		good	satisfactory	poor	don't know	n.r.	all	estd. (00)	sample	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
		not pr 4) Qualit	ocured from own fari	n)	n entry in col.5 is not 1 , satisfactory – 2, poo					

Table 20A: Per 1000 distribution of agricultural households reporting use of purchased seed by their quality for selected crops (in respect of major procurement only)

	India					season: July 201	8- Decem	ber 2018/ Ja		
	resource	no. per 1000 agricultural hhs using	per 1000	distribution of agricu	resources	no. of hhs using resources				
	lesource	resources for farming	good	satisfactory	poor	don't know	n.r.	All	estd. (00)	sample
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Chemical Fert	tilizers							1000		
Bio- Fertilizer	"S									
Manures								1000		
plant protect	ion Chemical									
materials Bio- pesticides										
		Note: 1) This table is base	ad on a a 17	of block 6 for items 6	70					
	cattle	animal seeds- it	ems 1 to 4, a	s 3 (i.e; purchased)	5 to 8 veteri	now chowcoc	, tam 0	× / I		
animal 'seeds'	buffalo sheep, goat, etc. piggery poultry & duckery others	2) Quality codes: g	ood – 1, sati	sfactory – 2, poor – 2						
	sheep, goat, etc. piggery poultry & duckery	2) Quality codes: g	ood – 1, sati							
'seeds'	sheep, goat, etc. piggery poultry & duckery others green fodder dry fodder concentrates	2) Quality codes: g	ood – 1, sati					1000		

Table 21: per 1000 distribution of agricultural households reporting use of different purchased farming resources by their quality (in respect of major procurement only)

State/UT/all Ir	ndia									sea	son: July 2	018- Decer	nber 2018/	January 20	19 – Jur	ne 2019
			household	aware of MS		vare of procu	rement age	ncy		porting s		per 1000 househol ds not	% of		agric house reportin	ultural eholds g sale of cop
crop	code	aware of MSP Sold to procuremen t agency agency not available no local purchaser	poor quality of crop	crop already pre- pledged	received better price over MSP	others	total	all (col.4 + col.11)	aware of MSP	output sold under MSP	average sale rate received	Estd. (00)	sample			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
paddy jowar bajra maize ragi wheat barley gram arhar (tur) urad moong masur (lentil) sugarcane [#] groundnut in shell sesamum rapseed/ mustard copra de-husked coconut sunflower seed safflower soyabeen nigerseed toria cotton jute		Note This crops 1) 2) 3) 4) 5) 6)		be restricted ing under M based on blow nouseholds r P : entry 1 in curing agency nould be rest entry 1 in co e : entry in co useholds that quantity in	to those hou ISP ck 14 and bl eported sale n col.4 of bla ricted to tho ol.4 and entr col.7, block it have report KGs)	useholds wl ock 6 of crops: p ock 14 o 7 in col.5 y 1 to 7 in 14/entry in rted quantit	nich sold o ositive ent of block 1 lds which col.5) col.16, blo y in numb	off at least a ry under co 4 are aware a ock 6 (for c ers. For the	part of t ol.16 of b about MS ol.7 and remaini	heir problem for the second se	oduce to ou correspond e table, in	itside agence ling procure respect of c	cies in respe ement agence oconut, con	ect of ey for isider		

Table 22: Per 1000 distribution of agricultural households reporting sale of crops having awareness about MSP for selected crops

state/UT/all India										seas	son: July	2018- D	ecembe	r 2018/ Jan		– June 2019
					no p	er 1000 of 1	nouseholds	not insuring	crops due	e to						al households ting crop
crop	code	not aware	not aware about availability of facility	not interested	no need	insurance facility not available	lack of resources for premium payment	not satisfied with terms & conditions	nearest bank at a long distance	complex procedures	delay in claim payment	others	all (incl. n.r)	no. per 1000 of agricultural households insuring this crop		sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
													1000			
													1000 1000			
													1000			
		_											1000			
			Note:													
			,	ble is base			rad 1 & 2	not insure	4 3							
										col.3 is '3'						
							•		-							
		L														
													1000			

Table 23: Per 1000 distribution of agricultural households not insuring their crops by reason for selected crops

JT/all India					1	season: July 2018- Dece	mber 2018/ January 2019 - June 20			
		number per 10	000 of households by s	tatus of crop insuran		number per 1000 of insuring households	agricultural households reportin production			
crop	code	insure	ed	not insured	all	that received insurance	estimated (00)	sample		
		only when received loan	additionally	not insured	uli	documents	estimated (00)	sample		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
					1000					
					1000					
					1000					
		2. Codes: insured	enerated based on e d only when receive eceived insurance do	d loan -1, insured a	additionally	-2, not insured -3				
		1.This table is g2.Codes: insured	d only when receive	d loan -1, insured a	additionally	-2, not insured -3				
		1.This table is g2.Codes: insured	d only when receive	d loan -1, insured a	additionally	-2, not insured -3				
		1.This table is g2.Codes: insured	d only when receive	d loan -1, insured a	additionally n col.5	-2, not insured -3				
		1.This table is g2.Codes: insured	d only when receive	d loan -1, insured a	additionally n col.5	-2, not insured -3				
		1.This table is g2.Codes: insured	d only when receive	d loan -1, insured a	additionally n col.5 1000 1000	-2, not insured -3				
		1.This table is g2.Codes: insured	d only when receive	d loan -1, insured a	additionally n col.5 1000 1000	-2, not insured -3				

Table 24: Per 1000 distribution of agricultural households by status of crop insurance for selected crops

Table 25: Number per 1000 of agricultural households which experienced crop loss and per 1000 distribution of agricultural households experienced crop loss by cause for selected crops

e/UT/all-Indi	ia					se	ason: July	2018- December 201	8/ January 2019 -	- June 201	
		number per 1000 agricultural		agricultural ho reporting							
crop code	code which experienced crop loss for	which experienced crop loss for selected crop	which	inadequate rainfall/ drought	disease /insect/ animal	flood	other natural causes	others	all	estimated (00)	sample
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
								1000 1000			
								1000			
		2) Experie 3) Reason	ble is based on block enced crop loss: entry for crop loss (entry : causes – 4, others –	7 1 in col.6 in col.7): Inadequat	e rainfall/ drought	– 1, Disease	/insect/ ar	nimal – 2, flood -3, ot	her		
								1000			

Table 26: Number per 1000 agricultural households which insured additionally and experienced crop loss for selected crops

/UT/all-India		per	1000 agricultur	ral household	s which insured	additionally and e			r 2018/ January 2019 agricultural ho	
crop	code	-	received claim			not received c	reporting as major crop			
crop		fully	partly	all	cause outside coverage	documents lost	others	all	estimated (00)	sample
(1)	(1) (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	 2) Rece 3) Did 4) Reas 	eived claim: en not receive cla	l on block 16 w ntry in col.8: fu aim: entry 3 in eiving the clair	illy -1, partly col.8	-2,	ide coverage – 1,	documents lost	t – 2,		

Table 27A: Average monthly income (in Rs.) per agricultural household for each size class of land possessed (considering only the out of pocket expenditure)				
	Table 27A: Average monthly income (in D) per agricultural household for each size ale	as of land possessed (considering only t	he out of pocket expenditure)
Tuble 2711. Trefuge monthly meeting include and the each size clubb of hand possessed (considering only the out of poener expenditure)	Table 27A. Average monthly mobile (m Ks	.) per agricultural nousenoid for each size cha	iss of failu possesseu (considering only d	ne out of pocket expenditure)

state/UT/all-India			social group ^{\$} :			season: July	2018- Decem	ıber 2018/ Janu	uary 2019 – J July 2018 – J			
size class of land possessed (hectares)	income from wages (col. 12 of	income from leasing out of land	net receipt from crop production (col.22, item 9, B1 6 -col.7 of	net receipt from farming of animals (col.14, item 16, Bl. 9-item	net receipt from non-farm business (item 99, col. 6 of	total income [(2)+ (3)+(4)+(5) +	remi	earnings from pension/ remittance (col. 13 of bl. 3)		ttance		
	bl. 3)	(col. 14 of bl. 3)	item 22 of Bl 7)	18, col.5 of bl. 10)	bl. 11)	(6)]			estimated (00)	sample		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	((8)	(9)	(10)		
< 0.01 0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estd. no. of agricultural households(00) sample no. of hhs For working out the	2) This 3) For 4) Col. • 5) Col. • 6) Tabl	table is generated by working out the net r 2,3, 4, 7 8 monthly t For July 2018- Dece For July 2018– June 2019 – June 2019)/2 5 & 6 monthly figured {(reported value du 2019)*4}/12	es for July 2018– Jur uring July 2018- D d for the following ty e (ST), e (SC),	collected in block 3 only paid out expended as follows: hary 2019 – June 20 ue during July 201 he 2019 will be wor ecember 2018) *8	3, 6, 7, 9, 10 and 11 enses are to be consi 019: reported value/ 8- December 2018 rked out as: 3 +(reported valu	dered 6 + reported value du			× ×	× ×		

Table 27B: Average monthly income (in Rs.) per agricultural household for each size class of land possessed (considering both the out of pocket and imputed expenditure)

state/UT/all-India	-			social gro	oup ^{\$} :	season: July	2018- December 2018/ Ja		June 2019/ – June 2019
size class of land	income from	income from leasing out of land	net receipt from crop production (col.22, item 9,	net receipt from farming of animals (col.14, item	net receipt from non-farm business (item	total income [(2)+	earnings from pension/	U	ultural eholds
possessed (hectares)	wages (col. 12 of bl. 3)	(col. 14 of bl. 3)	(col. 13 of bl. 3)	estimated (00)	sample				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
< 0.01									
0.01 - 0.40	Note:								
0.40 - 1.00		table will be generated table is generated base							
1.01 - 2.00		vorking out the net reco 2,3, 4 , 7 8 monthly figu			s and imputed expense	es are to be considered			
2.01 - 4.00	•	For July 2018- Decem	ber 2018 and January	2019 – June 2019: rep					
4.01 - 10.00	•	For July 2018– June June 2019)/12	2019: (reported value	during July 2018- De	ecember 2018 + repor	rted value during Janu	uary 2019 –		
10.00 +	-	5 & 6 monthly figures				- 2010 Jan - 2010)*4	1)/12		
all sizes	6) Tabl	es are to be generated f			a value during January	/ 2019 – June 2019)*4	+}/12		
estd. no. of hhs (00)		i) scheduled tribe (ii) scheduled casteiii) other backward ((SC),					×	×
sample no. of hhs		iv) othersv) all.						×	×

size class of land possessed	net	expenditure on productive assets (item 6, item 15 of blk.12)	5		vesholds
(hectares)	July 2018- December 2018	January 2019 – June 2019/	July 2018 – June 2019	agricultural ho	usenoius
				estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)
< 0.01					
0.01 - 0.40					
0.40 - 1.00					
1.01 - 2.00					
2.01 - 4.00					
4.01 - 10.00					
10.00 +					
all sizes					
estd. no. of hhs (00)					
sample no. of hhs					

Table 29: Average expenditure incurred and average receipt from sale on assets used for farm and non-farm business per agricultural household by size class of land possessed

state/UT/al	l-India										ecember 2018	8/ Januar	<u>y 2019 – June</u>	2019/ J	uly 2018 – Ju	ne 2019
size class			average n	2	penditure incu usiness	rred and r	receipt from sal	e on produ	active assets us	ed in			number	of agricu	ltural househo	lds
of land possessed (hectares)	livestock and	l poultry	agricult machiner implem	ural y and	other prod assets		total		non- farm b	usiness	all		estimated	(00)	sample	
	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale	expenditure incurred	receipt from sale
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
< 0.01																
0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estd. no. of hhs (00) sample no. of hhs				 This only live agri othe othe tota tota non all: exp rece 	s table is gener stock and pou cultural mach er productive l productive farm busing item 1 to 13 of enditure: entr eipt from sale col.2 to 12, m For July 2018–1 For July 2018–1	ated base altry : Ite ainery an assets*: assets for ess: Item of block y in col.3 : entry in nonthly f December June 2019	3 and 4	household 2 : Item 6 t 1 12 s : Item 1 2 worked 2019 – Ju e during Ju	is of visit 1 and to 10, Bl 12 to 10, Bl 12 ut as follows ne 2019: reported	S: 1 value/6						

Table 30A: Average monthly **paid out** expenses and receipts for crop production per agricultural household reporting crop production by size class of land possessed

state/UT/all-	India									S	eason: July	y 2018- D	ecember	2018/ Jan	uary 2	2019 -	June 2	2019/ July 2	2018 – Jui	ne 2019
						out	exper	nses (Rs.						re		(Rs)			hhs enga	0
size class of land possessed (hectares)	Seeds		plant protection materials	irri- ga- tion	of	nte- rest	lease rent for land	labo human		diesel	electricity	all other expenses	total expenses	harvested produce	nro-	pre- harvest		no. per 1000 hhs engaged in crop production	estimated (00)	
(1)	(2)	(3)	(4)	(5)	(6) ((7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estimated number of agricultural households (00) sample number of agricultural households					 only- re: Table is Paid out All othe crop ins Value of For col. a) For b) For 	strict base exp r exp uran f har f by- f pre total 2 to July July	ted to a ed on b penses : penses : penses : ce and vested produce -harve : item 9 18, n 2018-1 7 2018-1	agricultur column (column (col.11) other exp produce: tts: item 9 st sale : it 9 of col.2 nonthly f	al house or exper 7 of blo) include penses (item 9 9 of col. tem 9 of 2 of blo figures 2018 and 9: (repor	cholds t nses) an ck 7 e, cost 6 i.e. iten of col. 21 of t col. 19 ck 6 will be d Januar ted valu	of block 6 worked c y 2019 – Jun e during July	d crop proof for receipt achinery a nd 21 of bl c 6 put as foll e 2019: repu	duction in s) nd equipn lock 7). ows: ows:	block 6 nent, cost ('6	of					

state/UT/all-Indi	a						5	season: July	y 2018- D	ecembe	er 2018/ Ja	nuary 2	2019 – June	e 2019/ July	2018 – June 20
					expenses (bot	h paid	out and ir	nputed) (R	ls.)					hhs er	gaged in crop
size class of			nlant		minor repair			labo	our			all		p	roduction
land possessed (hectares)	Seeds	Fertilizer /manure	protection irri- materials ga-tion of and		and maintenance of machinery and equipment	naintenance of machinery nd equipment		$\frac{e}{1}$ human animal		diesel	electricity	other ex- penses		estimated (00)	sample
(1)	(2)	(3)	(4)	(4) (5) (6) (7) (8) (9) (10) (11)										(18)	(19)
< 0.01															
0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estimated number of agricultural households (00) sample number															

Table 30B: Average monthly expenses (**both paid out and imputed**) for crop production per agricultural household reporting crop production by size class of land possessed

Table 31A: Average monthly **paid out** expenses and receipts (in Rs) on farming of animals per agricultural household reporting farming of animals during a period of 30 days by State/UT.

state/UT/all-I	ndia							season:	July 201	8- Decen	ber 2018/	January 2	2019 – Ju	ine 2019/ Ju	ly 2018 –	June 2019
size class of	1		paid out e	xpenses (l	Rs.)				re	ceipts (R	s.)			no. per 1000 hhds	house engaged i	ultural cholds in farming imals
land possessed (hectares)	cost of animal 'seeds'	animal feed	veterinary services	labour charges	all other expenses	total expenses	milk	egg	wool	fish	livestock	all other receipts	total	engaged farming of animals	estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
< 0.01 0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estimated number of				 Table Paid Paid All o anim Valu Wilk Col. 2 	 Note: This table is generated based on common households of visit 1 and visit 2 schedules only Table is based on block 10(for expenses) and block 9 (for receipts) Paid out expenses : column 5 of block 10 All other expenses include interest on loans utilized for farming of animals (item 13), lease rent for land used for farming of animals (item 14), cost of livestock insurance (item 16) and other expenses (item 17). Value of receipts: col.14 of block 9 Milk (item 1 to 3), egg (item 4), wool (item 5), fish (item 6), livestock (item 7 to 12), all other receipts (items 13 to 15) 											
agricultural households (00) sample number of agricultural households																

Table 31B: Average monthly expenses (**both paid out and imputed**) and receipts (in Rs) on farming of animals per agricultural household reporting farming of animals during a period of 30 days by State/UT.

State/UT/all-India				sea	son: July 2018- D	ecember 2018/ Ja	anuary 2019 – Ju	ne 2019/ July 201	8 – June 2019
size class of land			exj	penses (both paid out and im	puted) (Rs.)			agricultural hous in farming	00
possessed (hectares)	cost	of animal 'seeds'	animal feed	veterinary charges	labour charges	all other expenses	total expenses	estimated (00)	sample
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(16)	(17)
< 0.01 0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estimated number		 Table is based Paid out + imp All other expensional animals (item Col.2 to 7 mo 	on block 10(for e puted expenses : c enses include inter 14), cost of lives nthly figures for Ju	a common households of visit 1 expenses) olumn 5 and column 6 of block rest on loans utilized for farmin tock insurance (item 16) and oth aly 2018– June 2019 will be worke – June 2019)*4}/12	10 g of animals (item her expenses (item 1	13), lease rent for l 17).			
estimated number of agricultural households (00)									

sample number

of agricultural

households

Table 32: Average expenses (Rs.) for and receipts (in Rs.) from non-farm business per agricultural household engaged in non-farm business during a period of 30 days by State/UT

State/UT/all-India		Season: July 2018- I	December 2018/ Janu	ary 2019 – June 2019/.	July 2018 – June 2019		
size class of land	possessed				no. per 1000 agriculturalhouseh	agricultural househo farming	
(hectares	•	Expenses (Rs.)	Receipts (Rs.)	Net Receipts (Rs.)	oldsengaged in non-farming business	estimated (00)	Sample
(1)		(2)	(3)	(4)	(5)	(6)	(7)
< 0.01 0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes estd. no. of hhs (00) sample no. of hhs	 only 2) The table is 3) Expenses (c 4) Col.2 to 4 m 	s generated based on con based on block 11 col.4), receipts (col.5) and nonthly figures for July 2018 lue during July 2018- Decen	l net receipts (col.6) – June 2019 will be worke	d out as:			

Table 33: Per 1000 distribution of amount of loan outstanding by source of loan taken for different size classes of land possessed (ha.)

state/UT/all-Ir	luia			per 1000 d	distribution o	f amount of lo	oan outstan	ding by sourc	e of loan			numb agricu householo outstand	ıltural ds having
size class of land possessed (hectares)	Govern- ment	co- operative society	bank	Other institutiona l agencies	agricultural / money lender	professional money lender	relatives & friends	Other non- institutiona l agencies	All	no. per 1000 of indebted agricultur al household s	average amount of outstandin g loan per agricultur al household (Rs.)	estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
< 0.01 0.01 - 0.40 0.40 - 1.00 1.01 - 2.00 2.01 - 4.00 4.01 - 10.00 10.00 + all sizes	No 1) 2)	Source of land lord	loan coo -4 , ag	de (col. 3): ge	overnment -1 professional	f block 11 of v , co-operative money lender	e society -	2, bank -3, ei					
estd. no. of hhs (00)												×	×
sample no. of hhs												×	×

Table 34: Per 1000 distribution of amount of loan outstanding by purpose for which the loan was taken for different size classes of land possessed (ha.)

state/UT/all-India

size class of land		per 1000 dis	stribution	of amount of I	loan outstand	ling by purpo	ose for which	ı loan was tak	en		numb agricu householo outstand	ds having
possessed (hectares)	capital expenditure in farm business	in farm	non- farm business	for housing	marriages and ceremonies	education	medical	other consumption expenditure	others	all	estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
< 0.01										1000		
0.01 - 0.40										1000		
0.40 - 1.00										1000		
1.01 - 2.00										1000		
2.01 - 4.00	No	te:								1000		
4.01 - 10.00	1)		0	nerated from t				•		1000		
10.00 +	2)	- `		· •	-			venue expendi		1000		
all sizes				1 -7, other cor		U .	0	nd ceremonies	s -3,	1000		
estd. no. of hhs (00)					L	<u> </u>					×	×
sample no. of hhs											×	×

Table 35: Per 1000 distribution of households by size class of household ownership holding, avg. area of homestead land owned per household, avg. area of land owned (excluding homestead land) per household, average area owned per household, and estimated area of household ownership holding for each size class of household ownership holding

State/ UT/ all-India		SC/OBC/ rs/all	agricultural hous households/ all h	seholds/ non-agricult ouseholds	ural	July 2018- December 2018/ January 2019- June 2019/ July 2018 – June 2019				
size class of	avg.	per 1000		average area		estimated	number of h	ouseholds		
ownership	hh	distribution	home	land owned,	owned per hh	area (ha)	estimated (00)	sample		
holding(ha)	size	of hhs	stead land	excluding	(0.00 ha)					
			owned per hh	homestead land						
			(0.00 ha)	per hh (0.00 ha)						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
nil										
>0.000 & ≤0.002										
0.002-0.005				Reference: i) for v			-			
0.005-0.040				holding is obtained	d from entry in co	ol. 3 of block 5	corresponding to			
0.040-0.5				srl.no.1, 5 and 6						
).5-1.0				ii) for whole agric						
1.0-2.0				block 5.1, correspo	0		t 2.			
2.0-3.0				iii) hh size - item 1	of block 4 in vis	it 1				
3.0-4.0				iv) social group- it	em 3 of block 4 in	n visit 1				
4.0-5.0				v) homestead la	and owned-entry	in col. 3	in block 5/5.1			
5.0-7.5				corresponding to s	rl.no. 6					
7.5-10.0				vi) land owned ot	her than homeste	ad land : entry	in col.3 against			
0.0-20.0				srl.no. 1 and 5 in b	lock 5/ 5.1					
>20.0				vii) land owned en	try in col. 3 of bl	ock 5 correspo	nding to srl.no.1,			
				5 and 6 in block 5/	51	-				

all

1000

Lable 36. Percentage distribution of area	of the households belonging to different size class	of household ownership holding by kind of possession
ruble 50. refeelinge distribution of area	of the households belonging to anterent size class	of household ownership holding by kind of possession

state/UT/all-India		Ju	ly 2018- Decem	ber 2018/ Janua	ary 2019- Ju	ne 2019/July 2018	– June 2019	
	percentage d	listribution of area of	of land with kind	l of possession	as	prop. of hhs	estimated	Sample
size class of ownership holding (ha)	owned and possessed	leased in	other wise possessed	leased out	all (incl. n.r.)	reporting only home stead land per 1000 hhs	no of hhs (00)	number of households
(1)	(2)	(3)	(4)	(5)	(6)			
nil >0.000 & ≤0.002					100 100			
0.002-0.005					100			
0.005-0.040					100			
0.040-0.5					100			
0.5-1.0					100			
1.0-2.0					100			
2.0-3.0	Reference:				100			
3.0-4.0	i) Kind of possession				100			
4.0-5.0	ii) Size class- entry i and 6	n col. 3 of block 5/5	5.1 correspondin	g to srl.no.1,5	100			
5.0-7.5	iii)Homestead land-e	ntry against serial r	no 6 7 8 and 9 in	n block 5/5 1	100			
7.5-10.0	injiiomostoud iuna e	ing ugainst sortar i	10. 0, 7 0 und 7 1		100			
10.0-20.0					100			
>20.0					100			
all					100			
estd. area (ha)						Х	Х	Х

Table 37: Per 1000 distribution of households reporting leasing-out of land and average area of such land by size class of household ownership holding for each social group

state/UT/all-India					July 2018-	Decem	oer 2018/ J	anuary 2	019- June 2	2019/July 201	8 – June 2019	1			
size class of	no. per 1		useholds re nd belongi	eporting leasing to	sing-out	a	verage lea	sed-out an (0.00 l	rea per hou ha)	sehold	number of	households			
ownership holding (ha.)	ST	SC	OBC	others	all(incl . n.r.)	ST	SC	OBC	others	all (incl. n.r.)	estimated (00)	sample			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)			
nil															
$>0.000\&\leq 0.002$															
0.002-0.005															
0.005-0.040															
0.040-0.5															
0.5-1.0				 i)Social group-item 3 in block 4 of visit 1; ii) Households reporting leasing out land: those with entry under col.3 against srl.no 5 of block 5/5.1 iii) area leased out- entry in col.3 of srl.no.5 in block 5/5.1 											
1.0-2.0															
2.0-3.0															
3.0-4.0															
4.0-5.0															
5.0-7.5															
7.5-10.0															
10.0-20.0															
>20.0															
all sizes	1000	1000	1000	1000	1000										
estimated number of households (00)/area (ha)											х	X			
sample no. of households						Х	Х	х	X	Х	х	Х			

state/UT/all-India					July 2018-	Decembe	er 2018/ J	anuary 20	19- June 20	019/July 201	8 – June 201	9
size class of ownership	no. per 1		useholds r nd belongi	eporting lo	easing-in	averag	e leased-i	in area per	household	l (0.00 ha)		per of cholds
holding (ha.)	STSCOBCothers $all(incln.r)$ STSCOBCothers $all(incln.r)$ (2)(3)(4)(5)(6)(7)(8)(9)(10)(11)											sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
nil												
$>0.000\&\leq 0.002$												
0.002-0.005												
0.005-0.040												
0.040-0.5												
0.5-1.0				m 3 in blo					10	1 0 0 7		
1.0-2.0			block 5/5	srl.no.2,3,7								
2.0-3.0		iii) lease	d in land-	entry in co	ol.3 of srl.	no.2,3,7 a	nd 8 in b	lock 5/5.1				
3.0-4.0												
4.0-5.0												
5.0-7.5												
7.5-10.0												
10.0-20.0												
>20.0												
all	1000	1000	1000	1000	1000							
estimated number of households (00)/area (ha)											x	x
sample no. of households						х	х	х	X	Х	х	х

Table 38: Per 1000 distribution of households reporting leasing-in of land and average area of such land by size class of household ownership holding for each social group

state/UT/all-India						July 20	18- Decembe	er 2018/ Jai	nuary 201	9- June 2019
	percen	tage dist		leased out la	and with te	rms of	no. of hhs	estd. area	no	o of hhs
size class of ownership holding (ha)	fixed money	fixed prod uce	share of produce	under no specific terms from relatives	other terms	any term of lease (incl n.r.)	reporting leased out land per 1000 hhs.	leased out (ha)	estd. (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
nil >0.000& ≤0.002 0.002-0.005 0.005-0.040 0.040-0.5 0.5-1.0 1.0-2.0 2.0-3.0 3.0-4.0 4.0-5.0 5.0-7.5 7.5-10.0		col.3 a	seholds rep against srl.n rms of lease	orting lease to.5 of block e- col. 17 to	5		•			
10.0-20.0 >20.0						100 100				
all						100				

Table 39: Percentage distribution of leased out land by terms of lease for each size class of household ownership holding

Table 40: Number per 1000 of operational holdings, avg. area per operational holding, avg. area owned and possessed per operational holding, avg. area operated per holding, no. of parcels per holding, joint holdings per 1000 of holdings, percentage of total area of hh opr. holdings of those hhs who operated jointly, to total area of opr. holdings, avg. no. of average number of crops harvested per household opr. holding by size class of household operational holding

State/ UT/ all-		on-agricul		C/others/all olds/ all househo	olds July	y 2018- Dec	cember	2018/	Januar	v 2019- J	June 2019/	July 2018	$3 - June 20^{\circ}$	19	
size class of	no. per	avg.	avg. area	avg. area	no. of	number		1000 di		•	avg.		estimated		sample
operational holding (ha)	1000 of opr. holding	area per opr. holding	owned and possesse	operated (used for agri.	parcels per holding	of joint holding s		ational er of cı		ngs by rvested	no. of crops harvest	area operat ed	area of hh opr. holding	no. of hh opr. holdin	no. of hl opr. holdings
	S	(0.00 ha)	d per opr. holding (0.00 ha)	activities)per holding (0.00 ha)		per 1000 of holding s	1	2	3	more than 3	ed per hh opr. holding	(ha)	(ha)	g (00)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
>0.000& ≤0.002 0.002-0.005 0.005-0.040 0.040-0.5 0.5-1.0 1.0-2.0 2.0-3.0 3.0-4.0 4.0-5.0 5.0-7.5 7.5-10.0 10.0-20.0 >20.0 all	1000					(iv (v)	Area takin agair wher srl.nc area col. 3) no. co item) no. co 15 of land entrice with) joint	g the s ast srl.n a entry os is 1. owned 3 of blo of parce 14 of b f crops block is oper es in co code 1	um of o.1 to under and p ock 5/5 els per block 5 harve 5/5.1 ated fo blumns in col.	areas rej 4 and 6 t col.4 ag oossessed .1 agains bolding /5.1 sted is c r agri. ac 5 to 9 of 4 of bloc	ng is obtain ported und o 9 of bloc ainst any of is obtained t srl.no.1 a is obtained bbtained from tivities —to block 5/5.1 nst item 11	er col.3 k $5/5.1$ of these ed from nd 6 ed from om item tal of 1 along			

state/UT/all-India						J	uly 2018 - June 2019	
size class of operational	percentage	distribution of	area of land with	kind of possess	ion as	proportion of households reporting only	Number of h	ouseholds
holding (ha)		1 1 .	.1 •	1 1 .	11 (2 1	home	estimated (00)	sample
	owned and	leased in	otherwise	leased out	all (incl.	stead land per		
	possessed		possessed		n.r.)	1000 hhs		
(1)	(2)	(3)	(4)	(5)	(6)	(12)		
nil					100			
>0.000& ≤0.002					100			
0.002-0.005					100			
0.005-0.040					100			
0.040-0.5	Reference:							
0.5-1.0	(i) Kind of	possession of l	and - col. 2 of bl	ock 5.1.				
1.0-2.0	a.	-	ssessed -srl.no.1	, 6.				
2.0-3.0	b.	Leased in . srl	.no.2,3,7 and 8					
3.0-4.0	с.	leased out- srl	.no.5					
4.0-5.0	d.	otherwise pos	sessed- srl.no.4,9)				
5.0-7.5	(ii) Househ	olds reporting o	only homestead la	and: Those with	no entry unde	r col.3 against srl.r	10.1 to 5	
7.5-10.0								
10.0-20.0								
>20.0					100			
all					100			
estd. area (ha)						Х	Х	х

Table 41: Percentage distribution of area of land for the households belonging to different size class of household operational holding by kind of possession

Table 42: Per 1000 distribution of household operational holdings by main use of the holding for each size class of household operational holding

state/UT/all-India	1.0	00.1		2018- December 2				•	
	^		*	oldings with main			avg.		opr. holding
size class of	only crop	only crop	only	both crop	other	all	area	estd. (00)	sample
operational holding	prod. on	prod. on land	farming of	prod. and	agricultur	(incl.	per opr.		
(ha)	jhum land	other than	animal/	farming of	al uses	n.r.)	holding		
		jhum land	fishery	animal/ fishery			(0.00 ha)		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
nil		(-)		(- /	(-/	1000	(-)		
>0.000& ≤0.002						1000			
0.002-0.005	Reference:					1000			
0.005-0.040	i)Main use	of the holding-it	em 13 of block	k 5/5.1		1000			
0.040-0.5	,	U				1000			
0.5-1.0						1000			
1.0-2.0						1000			
2.0-3.0						1000			
3.0-4.0						1000			
4.0-5.0						1000			
5.0-7.5						1000			
7.5-10.0						1000			
10.0-20.0						1000			
>20.0						1000			
all						1000			
estd. area(ha)							Х	Х	Х
estd. no of hhs opr.							Х	х	х
holding (00)							Λ	Λ	Λ
sample no. of hhs							х	Х	Х
opr. holding								**	

state/UT/all-India			July 2018- D	ecember 2018/ J	anuary 2019- Jun	e 2019/July 201	18 – June 201
		number per 1000	of hhs operation	al holding			
size class of operational holding	entirely owned	entirely leased in	both owned	entirely otherwise	all (incl. nr)	reporting of	households operational ling
(ha)			and leased in	possessed		estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
nil					1000		
>0.000& ≤0.002					1000		
0.002-0.005					1000		
0.005-0.040					1000		
0.040-0.5					1000		
0.5-1.0	Ref: Item 12 of blo	ock 5/5/1					
1.0-2.0	Codes:						
2.0-3.0	entirely o						
3.0-4.0		eased in -2					
4.0-5.0		ed and leased in -3					
5.0-7.5	entirely o	therwise possessed	-4				
7.5-10.0							
10.0-20.0					1000		
>20.0					1000		
all							
estd. no of hhs							
reporting							
operational holding (00)							

Table 43: Per 1000 distribution of operational holdings by type of possession for each size class of household operational holding

Table 44: Number of households reporting land (excluding homestead) possessed but not owned per 1000 of households and average area of land (excluding homestead) possessed but not owned per households reporting such land over type of possession by size class of household operational holding

state/UT/all-India								July 2018	8- Decemb	er 2018/	January 2019	- June 2019		
size class of operational holding	number	r per 1000 o reportin		olds	estd. no of hhs (00)	sample no. of hhs	average	e area of land reporting(0		ehold	land (excl.	d but not		
(ha)	recorded lease	not recorded lease	other	all (incl. n.r.)			recorded lease	not recorded lease	other	all (incl. n.r.)	estd. (00)	sample		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
$>0.000\& \le 0.002$ 0.002-0.005 0.005-0.040 0.040-0.5 0.5-1.0 1.0-2.0 2.0-3.0 3.0-4.0 4.0-5.0	Reference:	 e: (i) land (excluding homestead possessed but not owned : entry under col.3 against srl.no.2,3 and 4 of block5. (ii) recorded lease- srl.no. 2 of block 5, non-recorded lease- srl.no. 3 of block 5, otherwise possessed – srl.no. 4 of block 5 												
5.0-7.5 7.5-10.0 10.0-20.0 >20.0														
all														
estd. no of hhs (00)					Х	Х	Х	Х	Х	Х	Х	Х		
sample no. of hhs					Х	Х	Х	Х	Х	Х	Х	Х		

	D			C1 1		18- Decemb				1 1 1
	Percen	itage distrib	oution of a	rea of leased	in land by term	is of lease	estd.	estd.	no of house	
		~ ~ ~					area	area	operational ho	-
size class of	fixed	fixed	share of		other terms	any term	leased in	operated	estimated.(00)	sample
operational	money	produce	produce	under		of	&operat	(ha)		
holding (ha)				no		lease(inc	ed			
				specific		l n.r.)	(ha)			
				terms						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
nil						100.0				
>0.000& ≤0.002										
0.002-0.005										
0.005-0.040			Reference							
0.040-0.5			-)		lifferent terms	of lease- co	1.17 to 21	of block 5		
0.5-1.0				0	o 2,3,7 and 8					
1.0-2.0				•	-col.17, fixed j	-		-		
2.0-3.0					ves under no sp	pecific terms	-col.20, oth	ner terms –		
3.0-4.0				col.21						
4.0-5.0				area leased against srl.no	in and operated 0.2, 3, 7, 8	l- sum of er	tries under	col.5 to 9		
			iv)	area operateo	d: sum of entrie	es under col.	5 to 9 agains	st srl.10		
5.0-7.5										
7.5-10.0										
10.0-20.0										
10.0-20.0										
>20.0 all						100.0				

Table 45: Percentage distribution of area of leased in land by terms of lease for each size class of household operational holding

Table 46: Percentage distribution of land possessed by household by type of land use for each size class of household operational holding

		percentage	distribution	of area of land	d by type of l	and use		number of	estir	nated	sample no. of
size class of operational holding (ha)	crop production on jhum land	crop production on land other than jhum land	only farming of animal	crop production and Farming of animal/ fishery	other agri. uses	other uses (non agri. uses)	any type of land use (incl. n.r.)	households reporting crop production on jhum land per 1000 households	area (ha) of household operational holdings	no. of household operational holdings (00)	household operational holdings
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
nil							100				
>0.000& ≤0.002							100				
0.002-0.005							100				
0.005-0.040							100				
0.040-0.5	Reference:										
0.5-1.0	i) Poss	sessed land- ag	ainst srl.no.	1, 2, 3, 4, 6, 7,	8 and 9 of b	lock 5/5.1					
1.0-2.0	ii) Lan	d use- col.5 to	10 of block	5/5.1							
2.0-3.0	iii) Area	a under :									
3.0-4.0		p production of luction and Far							rming of anima .10	al- col.7, crop	
4.0-5.0											
5.0-7.5											
7.5-10.0							100				
10.0-20.0							100				
>20.0							100				
all							100				
estd. area (ha)								Х	Х	Х	Х

Table 47:Percentage distribution of land used for crop production/ livestock farming by of major type of crop produced/ animal farming undertaken for each size class of household operational holding

state/UT/all-India				estim	ate/RSI	Ξ	July 20	18- Decen	nber 2018/ Jan	uary 2019- June	2019/July 2018 -	June 201	9		
size class of				:	major t	ype of ci	cop proe	duced/ anii	mal farming u	ndertaken			estimated area used for crop prod./ farming of animals (ha)		ings l in crop ction/ ng of
operational holding (ha)	cereals	pulses	sugar crops	condiments and spices	oilseeds	vegetables	fruits	plantation	tuber crops	other crops	farming of animals	all (incl n.r.)	estimated area us prod./ farming (ha)	estimat ed (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
nil												100			
>0.000& ≤0.002 0.002-0.005 0.005-0.040 0.040-0.5 0.5-1.0 1.0-2.0 2.0-3.0 3.0-4.0 4.0-5.0 5.0-7.5 7.5-10.0 10.0-20.0 >20.0 all			tog ii) oth iii) Lan iv) Are coo v) Are	gether with her crops: cond use- co ea of land des 01 to 1	area u codes 0 1.5 to 8 used fo 9 in co r farmi	nder col 9, 11, 12 of block or crop p 1.11	.5 to 8 a 2, 13, 14 c 5/5.1 producti	against srl.1 4, 16, 17, 1 on: area ui	no.1,2,3,4,6, 7 8, 19 in col.11 nder col.5,6 ar			$ \begin{array}{r} 100\\ 100\\ 10\\ 10\\ 100\\ 10\\ 100\\ 100\\ $			
estd. area (ha)												100	Х	Х	X
estd. no of plots															
(00)													Х	Х	Х
sample no. of plots													X	x	X

Table 48: Percentage distribution of land operated for farming of animals by major type of farming of animals undertaken for each size class of household operational holding

state/UT/all-India								July 2018- D	ecember 2018/	January 2019- J	une 2019/Jul	y 2018 – June	2019
size class of operational	% of area of land operated		major ty	pe of farmi	ng animal	undertaken		estimated area used for farming	total estimated	number of operationa reporting f anin	l holdings arming of	number of household operational holdings	
holding (ha)	for farming of animals	dairy	poultry/ duckery	piggery	fishery	farming of other animals	all (incl n.r.)	of animals (ha)	area (ha)	estimated (00)	sample	estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
nil							100						
$>0.000\& \le 0.002$							100						
0.002-0.005	100												
0.005-0.040	Reference:												
0.040-0.5			i) Area	operated f	or animal	farming: sui	n of entrie	es under col.7					
0.5-1.0			and	co.8 agains	t item 10 o	of block 5/5.	1						
1.0-2.0						animals: coo							
2.0-3.0			iii) Hous	seholds rep	orting fari	ning of anin	nals: those	having at					
3.0-4.0			least	one entry u	under any	of col.7 and	col.8 of b	lock 5/5.1					
4.0-5.0						ll be worked							
5.0-7.5			househol	ds that have	e reported	any of code	20 to 29 ı	under col.11					
7.5-10.0			of items 1	l to 4 or 6 t	o 9 of blo	ck 5/5.1							
10.0-20.0							100						
>20.0							100						
all							100						
estd. area (ha)	Х							Х	Х	Х	Х	Х	Х
estd. no plots (00)	х							Х	х	Х	Х	Х	Х
sample no. of plots	х							Х	Х	Х	X	Х	х

Table 49: Percentage of irrigated area (considering major source of irrigation) of land used for crop production by size class of household operational holding

state/UT/all-India	July 2018 - December 2018/ January 2019 - June 2019 percentage distribution of irrigated land with major source estimated no. of hh opr. no of hh opr.														
size class of	percent		f irrigated gation facil		estd. irrigated area (ha)	estimated total area (ha)	holdi irri	f hh opr. ing using igation cilities	no of hh opr. holdings engaged crop production						
operational holding (ha)	canal	minor surface works (pond, tank, etc.)	ground water	combinatio n of these three sources	of these source (00) (00) (00) (00) (00) (00) (00) (00										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(11)	(12)	(13)	(14)				
$\begin{array}{l} \text{nil} \\ > 0.000\& \leq 0.002 \\ 0.002 - 0.005 \\ 0.005 - 0.040 \\ 0.040 - 0.5 \\ 0.5 - 1.0 \\ 1.0 - 2.0 \\ 2.0 - 3.0 \\ 3.0 - 4.0 \\ 4.0 - 5.0 \\ 5.0 - 7.5 \\ 7.5 - 10.0 \\ 10.0 - 20.0 \\ > 20.0 \end{array}$	Reference i) ii) iii)	Land used f against srl.no Major Sourc	o.10 ce of irriga	roduction: sum tion: entry in c entry in col.13	ol.14 of blo		.5, 6 and 8								
all					100										
estd. area (0.00 ha)					100	Х	Х	Х	Х	Х	х				
estd. no of hh opr. holdings (00)						х	Х	х	X	Х	x				
sample no. of hh opr. holdings						Х	Х	Х	Х	Х	х				

Table 50: Per 1000 distribution of household operational holdings of the whole agricultural year by period when agri. operation was carried out and the estimated area operated during different periods for each size class of household operational holding

state/UT/all-India	holdir oj	ngs of whole perated duri	ion of operation e agricultural y ang the period			ed area (ha) pe	whole agricultural year no. of operational holding of the whole agricultural year			
size class of operational holding (ha)	only in July'19	only in Jan'20	both in July'19 to	all (incl.	only in July'19	only in Jan'20	both in July'19 to	all (incl.	estd (00)	sample
nording (na)	to	to	Dec'19 &	(mei. n.r.)	to	to	Dec'19 &	n.r.)		
	Dec'19	June'20	Jan'20 to June'20		Dec'19	June'20	Jan'20 to June'20			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
nil >0.000& ≤0.002				1000 1000						
0.002-0.005	Reference	:								
0.005-0.040	(i) p	period of ag	ricultural oper	ation-entr	y in item 1	5 of block	5.1			
0.040-0.5	(ii) a	irea operate	d : sum of enti	ries in col	.5 to 9 of b	olock 5/51.				
0.5-1.0										
1.0-2.0										
2.0-3.0										
3.0-4.0										
4.0-5.0				1000						
5.0-7.5				1000						
7.5-10.0				1000						
10.0-20.0				1000						
>20.0				1000						
all				1000						
estd. no of hhs opr. holding of the whole agri. year(00)					х	Х	Х	х	х	X
sample no. of hhs opr. holding of the whole agri. year					Х	Х	Х	Х	х	Х

state/UT/all- India		ST/ SC/ OBC/ Others/ all number per 1000 households reporting owning of														Visit 1				
						nur	nber pe	er 1000	housel	nolds re			ng of		1			Number of operational		
		•		cattle					•		buffal	0			als			holdings		
size class of hh operational holding (ha)		yo	ung sto	ock	other				yo	ung sto	ck		others	8	3ur					
	In milk	male	female	male + female	male	female	male + female	In milk	male	female	male + female	male	female	male + female	Ovine and other mammals	poultry birds	others	estimated (00)	sample	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	
nil >0.000& ≤0.002 0.002-0.005 0.005-0.040 0.040-0.5 0.5-1.0 1.0-2.0 2.0-3.0 3.0-4.0 4.0-5.0 5.0-7.5 7.5-10.0 10.0-20.0 >20.0 all estd. no of opr. holdings (00) sample no of opr. holdings			This	table is	to be ;	generat	ed only	⁷ for vi	sit 1 ba	sed on	block 8	data								

Table 51: Number of households reporting owning of livestock of different types per 1000 households for each size class of household operational holding

Table 52: Average number of livestock owned n	per 1000 households by size class of household operational holding	
ruble 52. Therage number of hitestoek owned p	per rece induserioras of size erass of nouseriora operational notating	

state/UT/all- India		ST/ SC/ OBC/ Others/ all average number (0.0) of livestock owned per 1000 households													Visit 1				
				1	av	erage r	umber	(0.0)	of live	stock o	-) house	holds			1	Number of operational	
		cattle buffalo										holdings							
size class of	~	young ste		ock		others		~	yo	ung sto	stock		others		nd ot mals	poultry			
hh operational holding (ha)	In milk	male	female	male + female	male	female	male + female	In milk	male	female	male + female	male	female	male + female	Ovine and other mammals	birds	others	estimated (00)	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
>0.000& ≤0.002 0.002-0.005 0.005-0.040 0.040-0.5 0.5-1.0 1.0-2.0 2.0-3.0 3.0-4.0 4.0-5.0 5.0-7.5 7.5-10.0 10.0-20.0 >20.0 all estd. no of opr. holdings (00) sample no of opr. holdings			Desci	table is ription ber of l	of live	stock:	col.2 of	f bloc		based or	1 block	8 data							