

INTEGRATED SAMPLE SURVEY

Field Schedule

GOVERNMENT OF INDIA
MINISTRY OF AGRICULTURE
DEPARTMENT OF ANIMAL HUSBANDRY, DAIRYING AND FISHERIES

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Schedule for collection of Basic Data under Integrated Sample Survey on Estimation of Production of Major Livestock Products

MINISTRY OF AGRICULTURE
Department of Animal Husbandry, Dairying and Fisheries
Animal Husbandry Statistics Division

Sample Surveys for estimation of production of milk, eggs, wool & meat

Schedule I - General Information

(To be collected from knowledgeable person i.e. village/ward head man/local school teachers, Veterinary Doctors, AI workers etc.)

Block 1 - General information about village selected for complete enumeration:

Period of Survey _____ .

Rural/Urban _____ .

i) District Name _____ ii) Tehsil/Taluk/Mandal etc _____ ..

iii) Name of the selected village/ Town _____

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iv) Village /Town code as per Census

v) Sub Sample (to be filled up based on sample list) : 1 / 2

vi) Season: Summer/Rainy/Winter

Block 2 - Particulars of the selected village

i) Total number of households as per the latest Population Census

ii) Total human population

iii) Number of hamlet group formed (if total population is more than 1200)

iv) Name of the selected hamlet groups

v) Total population of:

(a) Small Farmer / Marginal Farmer and Agriculture Laborers

(b) Schedule Caste /Schedule Tribes

vi) Net geographical area of the village (hectares)

vii) Total cultivated area (hectares)

	Cultivated area	Current year	Last year
(a)	Irrigated		
(b)	Unirrigated		

viii) Area under fodder crops (hectares)

ix) Average production of Fodder per Hectare (In Tons)

x) Area under permanent pasture and other grazing land (hectares)

xi) Location and distance to the nearest veterinary services facilities:

	Veterinary/Animal Husbandry Services	Location	Distance from Village/Town (km)
(a)	A.I. Centre /Semen Collection centre		
(b)	Veterinary Hospital /Dispensary		
(c)	Markets for		
(i)	Purchase of Cattle feed / Poultry feed		
(ii)	Sale and purchase of livestock products		

xii) Is the village/Urban ward covered under any of the following development programme:

Sl. No.	Name of the Development Programme	Yes/No
(a)	National Project for Bovine Breeding and Dairy Development (NPBBDD)	
(b)	Poultry Development Project	
(c)	Piggery Development	
(d)	Sheep and Wool Extension Centre	
(e)	Milk Collection Centre	
(f)	Feed and Fodder Development	
(g)	Special Livestock Breeding Project	
(h)	Any Other Development Program (specify)	

xiii) Any outbreak of disease of Livestock / Poultry during the last season

Name of the disease	Particulars	Cattle	Buffalo	Sheep	Goat	Pig	Poultry
1	2	3	4	5	6	7	8
	a. Number of animals affected						
	b. Number of animals died						
	Number of prophylactic vaccinations made*						

* The prophylactic vaccination made against the diseases reported under Column (1)

Block 3 - Livestock and Poultry population according to the Breed Survey 2012 and Livestock Census-2012 or estimated population of Breed Survey 2012 for selected village/ward.

Classification		As per Census/ Breed Survey	As per Survey from Schedule II*	Classification		As per Census /Breed Survey	As per Survey from Schedule II
1		2	3	1		2	3
CATTLE				BUFFALOES			
A. Exotic Cattle*				A. Indigenous Buffaloes			
i)	Total Male up to 1 ½ years			i)	Total Male up to 2 years		
ii)	Total Males over 1 ½ years			ii)	Total Males over 2 years		
iii)	Total Female up to 2 ½ year			iii)	Total Female up to 3 year		
iv)	Total Female over 2 ½ year			iv)	Total Female over 3 year		
	a) In Milk				a) In Milk		
	b) Dry				b) Dry		
	c) Not calved open once				c) Not calved open once		
	d) Others				d) Others		
v)	Total Exotic Cattle			v)	Total Indigenous Buffaloes		
B. Crossbred Cattle				B. Non-Descript Buffaloes			
i)	Total Male up to 1 ½ years			i)	Total Male up to 2 years		
ii)	Total Males over 1 ½ years			ii)	Total Males over 2 years		
iii)	Total Female up to 2 ½ year			iii)	Total Female up to 3 years		
iv)	Total Female over 2 ½ year			iv)	Total Female over 3 years		
	a) In Milk				a) In Milk		
	b) Dry				b) Dry		
	c) Not calved open once				c) Not calved open once		
	d) Others				d) Others		
v)	Total Crossbred Cattle			v)	Total Non-Descript Buffaloes		
C. Indigenous Cattle				Total Buffaloes [A(v) + B(v)]			
i)	Total Male up to 2 years			SHEEP			
ii)	Total Males over 2 years			A. Exotic/ Crossbred Sheep			
iii)	Total Female up to 3 years			i)	Total Males over 1 year		
iv)	Total Female over 3 years			ii)	Total Female over 1 years		
	a) In Milk			iii)	Young Stock (Male + Female)		
	b) Dry			iv)	Total Exotic/ Crossbred Sheep		
	c) Not calved open once			B. Indigenous/Non-Descript Sheep			
	d) Others			i)	Total Males over 1 year		
v)	Total Indigenous Cattle			ii)	Total Female over 1 years		
D. Non-Descript Cattle				iii)	Young Stock (Male + Female)		
i)	Total Male up to 2 years			iv)	Total Indigenous/ Non-Descript		
ii)	Total Males over 2 years			Total Sheep [A(iv) + B(iv)]			
iii)	Total Female up to 3 years			GOAT			
iv)	Total Female over 3 years			i)	Total Males over 1 year		
	a) In Milk			ii)	Total Female over 1 years		
	b) Dry				a) In Milk		
	c) Not calved open once				b) Dry		
	d) Others			iii)	Young Stock (Male + Female) Under 1 Year		
v)	Total Non-Descript Cattle			Total Goat			
Total Cattles [A(v) + B(v) + C(v) + D(v)]				PIGS			
HORSES/ PONIES				i)	Exotic/Crossbred		
Total horses / Ponies				ii)	Indigenous / Non-Descript		
DONKEYS				Total Pigs			
Total Donkeys				CAMELS			
				Total Camels			

MINISTRY OF AGRICULTURE
Department of Animal Husbandry, Dairying and Fisheries
Animal Husbandry Statistics Division

Sample Surveys for estimation of production of milk, eggs, wool & meat

Schedule II - Complete Enumeration

Listing of households/enterprises for enumeration of livestock and poultry possessed in villages/urban ward selected for complete enumeration

Block 1 - General information about selected village /urban ward:

Period of Survey ò ò ò ò

Rural/Urban ò ò ò ò ò ò

i) District Name ò ò ò .

ii) Tehsil/Taluk/Mandal etc ò ò ..

iii) Name of the selected village/ Town ò ò ò ò iv) Village /Town code as per Census

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v) Sub Sample (to be copied from sample list) ò .

vi) Season: Summer / Rainy / Winter

Block 2 - Household Summary Detail

S. No.	Item	Entry
(a)	Total number of households as per the latest Population Census (Part I(i) of Village Schedule I)	
(b)	Total households in the village (Last Sl. No. in column 3)	
(c)	Total households & enterprises having Exotic milch cattle (Last Sl. No. in column 4)	
(d)	Total households & enterprises having Crossbred milch cattle (Last Sl. No. in column 12)	
(e)	Total households & enterprises having Indigenous milch cattle (Last Sl. No. in column 20)	
(f)	Total households & enterprises having Non-Descript milch cattle (Last Sl. No. in column 28)	
(g)	Total households & enterprises having Indigenous milch buffalo (Last Sl. No. in column 36)	
(h)	Total households & enterprises having Non-Descript milch buffalo (Last Sl. No. in column 44)	
(i)	Total households & enterprises having Sheep (Last Sl. No. in column 52)	
(j)	Total households & enterprises having milch goats (Last Sl. No. in column 61)	
(k)	Total households & enterprises having layers (Last Sl. No. in column 69)	

Block 3 - Summary Detail of Milch Animals and Poultry in the sample

Cattle							
Exotic		Crossbred		Indigenous		Non- Descript	
In milk	Dry	In milk	Dry	In milk	Dry	In milk	Dry
1	2	3	4	5	6	7	8

SCHEDULE II - COMPLETE ENUMERATION

Buffaloes				Sheep			Goats		Poultry			
Indigenous		Non-Descript		Adult male	Adult female	Young stock			Layers			
									Fowls		Ducks	
In milk	Dry	In milk	Dry				In milk	Dry	Desi	Improved	Desi	Improved
9	10	11	12	13	14	15	16	17	18(a)	18(b)	19(a)	19(b)

Block 4 - Number of Animals Slaughtered during last 4 months

Number of Animals Slaughtered During Last 4 months							
	Cattle	Buffaloes	Sheep	Goats	Pigs	Poultry	Others (Specify)
By Households in the village/Urban ward {Columns (89) to (100) Block-5 in Schedule – II}							
By Butchers in the village/Urban ward {Block-6 in schedule –II}							

Particulars of field work	Date of Start	
	Date of Completion	
	Name	Signature
Enumerator		
Supervisor		

Name of hamlet/ ward _____

Date of listing_____

[illegible]

Name of hamlet/ ward _____

Date of listing_____

[illegible]

Name of hamlet/ ward _____

Date of listing_____

[illegible]

Name of hamlet/ ward _____

Date of listing_____

[illegible]

Name of hamlet/ ward _____

Date of listing_____

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Name of hamlet/ ward _____

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Date of listing _____

[illegible]

Name of hamlet/ ward _____

Date of listing _____

[illegible]

Name of hamlet/ ward _____

Date of listing _____

[illegible]

Name of hamlet/ ward _____ Date of listing _____

Date of listing

[illegible]

All enterprise with less than 1000 poultry birds will also be listed.

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months

Name of hamlet/ ward _____ Date of listing _____

Date of listing _____

\$ All households/household enterprises in the village having/not having livestock (excluding commercial poultry farm) will be listed.
All enterprise with less than 1000 poultry birds will also be listed.
Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = <6months

All enterprise with less than 1000 poultry birds will also be listed.

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Name of hamlet/ ward _____ Date of listing _____

Date of listing _____

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Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = <6months

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Name of hamlet/ ward _____ Date of listing _____

Date of listing _____

\$ All households/household enterprises in the village having/not having livestock (excluding commercial poultry farm) will be listed.
All enterprise with less than 1000 poultry birds will also be listed.
Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = <6months

All enterprise with less than 1000 poultry birds will also be listed.

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = <6months

Name of hamlet/ ward _____ Date of listing _____

Date of listing

[illegible]

All enterprise with less than 1000 poultry birds will also be listed.

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = <6months

Name of hamlet/ ward _____ Date of listing _____

*\$ All households/household enterprises in the village having/not having livestock (excluding commercial poultry farm) will be listed.
All enterprise with less than 1000 poultry birds will also be listed.
Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months*

All enterprise with less than 1000 poultry birds will also be listed.

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months

Name of hamlet/ ward _____ Date of listing _____

Date of listing

[illegible]

All enterprise with less than 1000 poultry birds will also be listed.

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months

Name of hamlet/ ward _____ Date of listing _____

Name of hamlet/ ward _____

Date of listing _____

*\$ All households/household enterprises in the village having/not having livestock (excluding commercial poultry farm) will be listed.
All enterprise with less than 1000 poultry birds will also be listed.
Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months*

All enterprise with less than 1000 poultry birds will also be listed.

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months

[illegible]

Note: For determining Young / Adult animals the age structure given under columns. (4) to (65) may be referred to for each species. For pigs: young = < 6months

MINISTRY OF AGRICULTURE
Department of Animal Husbandry, Dairying and Fisheries
Animal Husbandry Statistics Division

Sample survey for estimation of production of milk, eggs, wool & meat

Schedule III

Details of milk yield in selected households/enterprise

Block 1 - General information about selected village/urban ward:

Period of Survey _____

Rural/ Urban _____ ..

i) District Name _____ .

ii) Tehsil/Taluk/Mandal etc _____ ..

iii) Name of the selected village/ Town _____ iv) Village /Town code as per Census

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v) Sub Sample (to be copied from sample list) _____ .

vi) Season: Summer/Rainy/Winter

vii) Round: 1 / 2 / 3 / 4

Block 2 – Selection of Household/Household Enterprises for detailed enquiry

Milk Production for Cattle						
SL.No	Allotted random No. as in the chart	Remainder (Key No.)	Selected cluster of H.H.	SI.No.of substitute H.H.	Date of recording	Remarks
1	2	3	4	5	6	7
Exotic Cattle- Highest SI. No. of H.H/Enterprises having exotic milch cattle as per Col. 4 of Block 5 of Schedule II						
Crossbred cattle - Highest SI. No. of H.H/Enterprises having crossbred milch cattle as per Col. 12 of Block 5 of Schedule II						
Indigenous Cattle - Highest SI. No. of H.H/Enterprises having Indigenous milch cattle as per Col. 20 of Block 5 of Schedule II						
Non-Descript Cattle - Highest SI. No. of H.H/Enterprises having Non-Descript milchcattle as per Col. 28 of Block 5 of Schedule II						

SCHEDULE III

Milk Production for Buffaloes						
SL.No	Allotted random No. as in the chart	Remainder (Key No.)	Selected cluster of H.H.	Sl.No.of substitute H.H.	Date of recording	Remarks
1	2	3	4	5	6	7
Indigenous Buffaloes - Highest Sl. No. of H.H/Enterprises having Indigenous milch buffaloes as per Col. 36 of Block 5 of Schedule II						
Non-Descript Buffaloes - Highest Sl. No. of H.H/Enterprises having Non-Descript milch buffaloes as per Col. 44 of Block 5 of Schedule II						

Milk production for Goats						
SL.No	Allotted random No. as in the chart	Remainder (Key No.)	Selected cluster of H.H.	Sl. No. of substitute H.H.	Date of recording	Remarks
1	2	3	4	5	6	7
Goats - Highest Sl. No. of H.H/Enterprises having milch Goats as per Col. 61 of Block 5 of Schedule II						

[illegible]

[illegible]

[illegible]

Block 5 (A) - Details of utilization of Cow milk produced on the previous day (kg.)

[illegible]

[illegible][illegible]

SCHEDULE III

[illegible]

Block 6 (a) - Utilization of dung (Cattle & Buffaloes) collected on the previous day

[illegible]

SCHEDULE III**Block 6 (b) - Utilization of dung of Goat collected on the previous day**

Serial No. of H.H./enterprise	Name of the head of household/enterprise	Total No. of Goat		Total wt. of dung produced (kg.)	Utilization (kg.)	
		Adult	Young stock		For manure	Other ways such as bio-gas
1	2	3	4	5	6	7

Particulars of field work	Date of Start	
	Date of Completion	

	Name	Signature
Enumerator		
Supervisor		

[illegible]

SCHEDULE IV**Block 4 - Production, Purchase and Disposal of eggs during the last 7 days**

Sl. No. of H.H./Enterprise as per block 2 of schedule IV	Fowls/ducks	Breed (Improved/Desi)	Total Number of layers	Number of eggs laid	purchase		Number of eggs consumed at home	Number of eggs kept for hatching	Number of egg Sold	Price of eggs sold per dozen	Number of egg damaged	Balance [5+6a]-[7+8+9+11]	Number of layers used for meat purpose	Remarks
					No.	Rate/dozen								
1	2	3	4	5	6(a)	6(b)	7	8	9	10	11	12	13	14
	Fowl	Desi												
		Improved												
	Duck	Desi												
		Improved												
	Fowl	Desi												
		Improved												
	Duck	Desi												
		Improved												
	Fowl	Desi												
		Improved												
	Duck	Desi												
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	Duck	Desi												
		Improved												
	Fowl	Desi												
		Improved												
	Duck	Desi												
		Improved												

Particulars of field work	Date of Start		Enumerator	Name	Signature
	Date of Completion				
			Supervisor		

MINISTRY OF AGRICULTURE
Department of Animal Husbandry, Dairying and Fisheries
Animal Husbandry Statistics Division

Sample survey for estimation of production of milk, eggs, wool & meat

Schedule V
Details of Egg production in the commercial poultry farms

Block 1 - General information about commercial poultry farm:

Period of Survey.....
(i) District <input type="text"/> ..
(ii) Tehsil/Block <input type="text"/>
(iii) Village/town <input type="text"/>
(iv) Name of the farm <input type="text"/>
(v) Name of the owner <input type="text"/>
(vi) Father's name <input type="text"/>
(vii) Season: Summer/Rainy/Winter #

Encircle the Current Season

Block 2 - Details of poultry birds and its yield rate

Categories	Category	No. of layers maintained	Average yield per layer per season	Total no. of eggs produced at the farm during last season/four months
1	2	3	4	5
Commercial Birds	Desi			
	Improved			
Total				

Signature of owner of the Farm: _____

Date: _____

[illegible]

[illegible]

Block 4 - Disposal of sheep during the last season

[illegible]

SCHEDULE VI**Block 5 - Utilization of dung of Sheep collected on the previous day**

Serial No. of H.H./enterprise	Name of the head of household/enterprise	Total No. of Sheep		Total wt. of dung produced (kg.)	Utilization (kg.)	
		Adult	Young stock		For manure	Other ways such as bio-gas
1	2	3	4	5	6	7

Block 6 - Wool yield of selected sheep (Grams)

Sl. No. of the HH/HH Enterprises	Breed	Selected Category	Wool yield (In grams)	Total sheep in the household	Total No. of sheep sheared	Remarks
1	2	3	4	5	6	7
		Ram				
		Ram				
		Ewe				
		Ewe				
		Lamb				
		Lamb				
		Ram				
		Ram				
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		Ewe				
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		Lamb				
		Lamb				
		Ram				
		Ram				

Note: The selected household shall be repeated for in 2nd, 3rd and 4th round as per the revised methodology.

Particulars of field work	Date of Start	
	Date of Completion	
	Name	Signature
Enumerator		
Supervisor		

MINISTRY OF AGRICULTURE
Department of Animal Husbandry, Dairying and Fisheries
Animal Husbandry Statistics Division

Sample survey for estimation of production of milk, eggs, wool & meat

Schedule VII

Information on yield of meat from recognized slaughterhouses

Block 1 - General information about recognized slaughterhouses:

Period of Survey _____

Rural/Urban _____

i) District Name _____

ii) Tehsil/Taluk/Mandal etc _____

iii) Name of the Block _____

iv) Village/Town _____

v) Name and address of slaughter house _____

vi) Season: Summer/Rainy/Winter

vii) Date of visit _____

Block 2 - Basic Information as on 1st day of month of the season

Category of animals	No. of animals Slaughtered during previous Season (Summer/Rainy/Winter)		
	Adult	Young	Total
1	2	3	4
Cattle			
Sheep			
Goats			
Pigs			
Buffaloes			
Other (Specify species)			

Note: Young & Adult shall be determined based on the age structure given under Block-5 of Schedule-II:

SCHEDULE VII**Block 3 - Details of animal slaughtered and its yield rate**

Species	Exotic/ Crossbred/ Indigenous/ Non-descript	Sex	Weight before slaughter (kg.)	Qty of dressed meat obtained (kg.)	Whether Qty in col.(5) is within range \$(Yes/No)	If No in col. (6) confirm Qty in col.(5) (kg.)	Approx. price of meat / kg. (inRs.)
1	2	3	4	5	6	7	8
Cattle							
(Adult) 2 animals							
(Young) 2 animals							
Buffaloes							
(Adult) 2 animals							
(Young) 2 animals							
Sheep							
(Adult) 2 animals							
(Young) 2 animals							
Goat							
(Adult) 2 animals							
(Young) 2 animals							
Pig							
(Adult) 2 animals							
(Young) 2 animals {Less than 6 months}							
Others(excluding poultry)							
(Adult) 2 animals							
(Young) 2 animals							

\$ provided by State Animal Husbandry Department

Young & Adult shall be determined based on the age structure given under Block-5 of Schedule-II:

	Name	Signature
Enumerator		
Supervisor		

MINISTRY OF AGRICULTURE
Department of Animal Husbandry, Dairying and Fisheries
Animal Husbandry Statistics Division

Sample survey for estimation of production of milk, eggs, wool & meat

Schedule VIII

Details of Broilers and Layers' Meat production in the commercial poultry farms

Block 1 - General information about commercial poultry farms:

- (i) District _____ ..
- (ii) Tehsil/Block _____
- (iii) Village/town _____
- (iv) Name of the farm _____
- (v) Name of the owner _____
- (vi) Father's name _____
- (vii) Season: Summer/Rainy/Winter

Block 2 - Information on Commercial Poultry Farms

BROILER FARM						
Name of owner of the farm	No. of broiler chicks placed during last season/ four months	% survival rate of chicks (broiler)	Average live weight per broiler (kg.)	Dressing %	Net weight per broiler after dressing (kg.)	Total manure produced during last season/ four months (kg.)
1	2	3	4	5	6	7

LAYER FARM						
Name of owner of the farm	No. of layers chicks placed during last season	% survival rate of chicks (layers)	Average live weight per layer (kg.)	Dressing %	Net weight per layer after dressing (kg.)	Total manure produced during last season/ four months (kg.)
1	2	3	4	5	6	7

Signature of owner of the Farm: _____

Date: _____