# India - Land and Livestock Holdings Survey Visit 1: NSS 59th Round : January - December 2003

**National Sample Survey Office - M/o Statistcs and Programme Implementation(MOSPI),Government of India (GOI)**

Report generated on: August 1, 2016

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# Overview

## Identification

ID NUMBER
DDI-IND-MOSPI-NSSO-59th-Sch18dot1-visit1-2003

## Version

VERSION DESCRIPTION
V1.0; Re-organised anonymised dataset for public distribution.

PRODUCTION DATE
2012-12-15

## Overview

ABSTRACT
The Land and Livestock Holdings survey (LHS) of NSSO is one of the main sources of information on livestock and poultry held by the household sector of the economy. It also provides estimates of two basic distributions of land holdings, viz., distribution of land owned by households and that of agriculturally operated land. The survey of Land and Livestock Holdings carried out in the 59th round (January-December 2003) of the National Sample Survey (NSS) is the sixth in the series of similar surveys conducted so far by the NSS. The objective of these surveys has been to generate basic quantitative information on the agrarian structure of the country, which is relevant to land policy. In the 59th round, information on various aspects of ownership and operational holdings was collected for both rural and urban areas. Each sample household was visited twice during the period of survey with a gap of four to eight months. Two different schedules of enquiry were canvassed in the two visits.The first visit was made during January to August 2003 and the second, during September to December 2003. The survey wias conducted in both rural and urban areas.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Randomly selected households based on sampling procedure and members of the household

## Scope

NOTES
In the Land and Livestock Holdings surveys of the NSSO, two types of holdings, namely, household ownership holdings and operational holdings, are enumerated by interviewing the sample households. Data are also collected on the livestock and agricultural

implements owned by households. In the present survey, however, data on agricultural implements of households were not collected, as this was being done in another NSS survey called "Situation Assessment Survey of Farmers", carried out concurrently.

There were four subjects of enquiry in the 59th round of NSS: Land and Livestock Holdings, Debt and Investment, Consumer Expenditure, and Situation Assessment Survey (SAS) of Farmers. With the exception of consumer expenditure, all the enquiries required two visits to each sample household for collection of data: one during January to August and the other during September to December. Accordingly, each sample first-stage unit (village or block) was visited twice by the investigator to whom it was allotted. A small proportion of households could not be surveyed a second time due to varying reasons; for these, only one set of data could be collected.

Some items of information were in any case collected in the first visit only; these included general household characteristics, age, sex, educational level and other characteristics of household members. Also, importantly, information on livestock owned was collected only in

the first visit. The field work during the first visit included the canvassing of the listing schedule (Sch. 0.0) and selection of the sample households.

Items of enquiry: Particulars of land owned, land leased out and leased in, and types and terms of lease formed the main body of information for the study of ownership holdings. For the operational holdings, data were collected on size, composition, tenurial form, land use, extent of irrigation, fragmentation of holding, drainage facilities and other related aspects. Finally, an inventory of livestock owned by the households on the date of survey was obtained. Further, for each operational holding, information on its size, composition, tenurial form, main use, agricultural activities and attached farm workers will be collected for each agricultural season as well as for the whole agricultural year of 2002-03. In addition, an inventory of livestock will be taken during the first visit from each sample household.

Reference period: The survey was conducted in two visits and some items of information were be collected in only one of them. The formats of different blocks were made in such a way that they remain the same for schedules of both the visits. Information on holdings operated during the Kharif season of the agricultural year 2002-03 was collected in first visit, and on holdings operated during the Rabi season, in the second visit. In addition, some general information on operational holdings with the agricultural year 2002-03 as the reference period was also collected in the second visit. This information did not, however, include the area of the operational holding with the entire agricultural year as reference period. Households have therefore been classified in this report, for the purpose of presentation of livestock data, by size of holding for the Kharif season (from data collected in the first visit), and not by size of holding with the entire agricultural year as reference period as was done in the 48th round. It may be noted that the data on livestock were collected during the first visit to the sample households.

TOPICS

| Topic | Vocabulary | URI |
|---|---|---|
| Labor Markets | World Bank | http://www.surveynetwork.org/toolkit |

KEYWORDS
Employment, Unemployment, Indebtedness of rural labour, Usual principal activity, Usual subsidiary activity, Time disposition during the week, Migration

# Coverage

GEOGRAPHIC COVERAGE
The survey covered the whole of the Indian Union except (i) Leh (Ladakh) and Kargil districts of Jammu & Kashmir, (ii) interior villages of Nagaland situated beyond five kilometres of the bus route and (iii) villages in Andaman and Nicobar Islands which remain inaccessible throughout the year.

UNIVERSE
The survey used the interview method of data collection from a sample of randomly selected households and members of the household

# Producers and Sponsors

PRIMARY INVESTIGATOR(S)

| Name | Affiliation |
|---|---|
| National Sample Survey Office | M/o Statistcs and Programme Implementation(MOSPI),Government of India (GOI) |

OTHER PRODUCER(S)

| Name | Affiliation | Role |
|---|---|---|

| Name | Affiliation | Role |
|---|---|---|
| Survey Design Reearch Division | National Sample Survey Office | Questionnaire Desgn, Sampling methodology,Survey Reports |
| Field Operations Division | National Sample Survey Office | Field Work |
| Data Processing Division | National Sample Survey Office | Data Processing |
| Computer Centre | M/o Statistcs and Programme Implementation(MOSPI),Government of India (GOI) | Data Dissemination |

FUNDING

| Name | Abbreviation | Role |
|---|---|---|
| M/o Statistics & Programme Implementation, GOI | MOSPI | |

OTHER ACKNOWLEDGEMENTS

| Name | Affiliation | Role |
|---|---|---|
| Governing council and Working Group | GOI | Finalisation of survey study and Questionnaire |

# Metadata Production

METADATA PRODUCED BY

| Name | Abbreviation | Affiliation | Role |
|---|---|---|---|
| Computer Centre | MOSPI, CC | M/O Statistics & Programme Implementation | Documentation of the study |

DATE OF METADATA PRODUCTION
2012-12-15

DDI DOCUMENT VERSION
Version 1.0 (December 2012)

DDI DOCUMENT ID
DDI-IND-MOSPI-NSSO-59th-Sch18dot1-visit1-2003

# Sampling

## Sampling Procedure

A stratified multi-stage design was adopted for the 59th round survey. The first-stage units (FSU) were the census villages (panchayat wards in Kerala) in the rural sector and UFS blocks in the urban sector. In both sectors, the ultimate stage units were households. In
large villages/ blocks, an intermediate stage unit called hamlet-group/ sub-block was also involved.

Sampling frame for first-stage units: The list of villages (panchayat wards for Kerala) as per Population Census 1991 was used as sampling frame in rural areas; for urban areas, the latest UFS frame was used.

Allocation and selection of sample households: Eight sample households were allocated to each sample FSU. In case of no hamlet-group formation, two households were selected from each of the four second-stage strata. In case of hamlet-group formation, one household was
selected from each SSS of each hamlet-group. Sample households were selected by SRSWOR in each SSS of each hamlet-group.

The procedure for selection of fsus given in detail in Appendix B of the report no.493 attached as external resources.

## Deviations from Sample Design

There was no deviation from the original sample deviation.

## Response Rate

6760 villages and 3824 urban blocks were allocated at all-India level for the Central sample.cjvInformation was collected from a sample of 52,265 rural households and 29,893 urban households spread over 6553 villages and 3757 urban blocks through personal interviews.

## Weighting

For generating any estimate, one has to extract relevant portion of the data, and aggregate after applying the weights.

Weights (or multipliers) VARIABLES are given at the end of record of each dataset. The weights (multipliers) are WGT_SS for Sub-sample-wise estimation and WGT_Combined for combined subsample estimates.

All records of a household will have same weight figure. In case of those Blocks/Levels, where Item/Person Sl.No. is not applicable the field is filled up with 00000.

Use of subsample-wise weights (multipliers)

For generating subsample-wise estimates based on data of all subrounds taken together, either Subsample-1 households or Subsample-2 households are to be considered at one time. Subsample code is available in the dataset For generating subsample-combined estimates based on data of all subrounds taken together all households are to be considered.

# Questionnaires

## Overview

The schedule consisted of the following blocks:

Block 0: descriptive identification of sample household
Block 1: identification of sample household
Block 2: particulars of field operation
Block 3: household characteristics (only in visit 1)
Block 4: demographic and other particulars of household members (only in visit 1)
Block 5: particulars of land of the household as on the date of survey
Block 6: some general information of operational holdings for Kharif / Rabi
Block 7: number of cattle and buffaloes owned on the date of survey (only in visit 1)
Block 8: number of other livestock & poultry owned on the date of survey (only in visit 1)
Block 9: some general information of operational holdings for agricultural year 2002-03 (only in visit 2)
Block 10: remarks by investigator
Block 11: remarks by supervisory officer(s)

# Data Collection

## Data Collection Dates

| Start | End | Cycle |
|---|---|---|
| 2003-01-01 | 2003-03-31 | subround-1 |
| 2003-04-01 | 2003-06-30 | subround-2 |
| 2003-07-01 | 2003-09-30 | subround-3 |
| 2003-10-01 | 2003-12-31 | subround-4 |

## Data Collection Mode

Face-to-face [f2f]

## Data Collection Notes

The information for Land and Livestock Holdings survey was collected from a sample of households by the interview method. Each sample household was visited twice during the period of survey with a gap of four to eight months. Two different schedules of enquiry were
canvassed in the two visits.

The survey period for the 59th round survey was the calendar year 2003. To reduce recall error, particulars relating to the entire agricultural year were collected by visiting each sample household twice during the survey period. The first visit to a sample household was made during the period January to August, while the second visit was made during the period September to December. The longer period for the first visit reflected the higher workload for the field staff during this visit compared to the second visit.

The survey period of the round was divided into two sub-rounds. Sub-round one consisted of the first half of the survey period of each visit while sub-round two consisted of the remaining period. Equal numbers of sample villages/blocks were allotted to each sub-round and a village/block was normally surveyed in the sub-round to which it was allotted. Because of arduous field conditions, this restriction was not strictly enforced in Andaman and Nicobar Islands, Lakshadweep, and rural areas of Arunachal Pradesh and Nagaland.

## Questionnaires

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Block 5: particulars of land of the household as on the date of survey
Block 6: some general information of operational holdings for Kharif / Rabi
Block 7: number of cattle and buffaloes owned on the date of survey (only in visit 1)
Block 8: number of other livestock & poultry owned on the date of survey (only in visit 1)
Block 9: some general information of operational holdings for agricultural year 2002-03 (only in visit 2)
Block 10: remarks by investigator
Block 11: remarks by supervisory officer(s)

## Data Collectors

| Name | Abbreviation | Affiliation |
|---|---|---|

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|---|---|---|
| Field Operations Division of Naional Sample Survey Office | NSSO(FOD) | Ministry of Statistics and Programme Implementation |

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|---|---|---|
| Field Operations Division of Naional Sample Survey Office | NSSO(FOD) | Ministry of Statistics and Programme Implementation |

# Data Processing

No content available

# Data Appraisal

No content available

# File Description

# Variable List

# Block-1-identification of sample household-records-visit-1

| | |
|---|---|
| Content | Contains Identification of sample household and field operation particulars |
| Cases | 82229 |
| Variable(s) | 32 |
| Structure | Type: relational<br>Keys: Key_hhold(Key to locate household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V1 | Key_hhold | Key to locate household | discrete | character | |
| V2 | Rec_id | Record identifier | discrete | character | |
| V274 | V32 | CSR | discrete | character | |
| V4 | Round | Round | discrete | character | |
| V5 | Schedule | Schedule | discrete | character | |
| V6 | Sample | Sample | discrete | character | |
| V7 | Sector | Sector | discrete | character | |
| V8 | State_Region | State-Region | discrete | character | |
| V9 | state | state code | discrete | character | |
| V10 | District | District | discrete | character | |
| V11 | Stratum | Stratum | discrete | character | |
| V12 | Sub_Round | Sub-Round | discrete | character | |
| V13 | Sub_Sample | Sub-Sample | discrete | character | |
| V14 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V15 | FSU | LOT/FSU Serial No. | discrete | character | |
| V16 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V17 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V18 | Visit_number | Visit number | discrete | character | |
| V19 | HH_slno | Sample HHS No. | discrete | character | |
| V20 | B1_q16 | Informant Sl.No. | discrete | character | |
| V21 | B1_q17 | Response Code | discrete | character | |
| V22 | B1_q18 | Survey Code | discrete | character | |
| V23 | B1_q19 | Substitution Code | discrete | character | |
| V24 | B1_q20 | No. of partitioned hhlds (for visit-2) | discrete | character | |
| V278 | B2_q2i | Date of Survey | contin | numeric | |
| V279 | B2_q2iv | Date of Despatch | contin | numeric | |
| V280 | B2_q4 | Time to canvass(mins.) | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|-----|------|-------|------|--------|----------|
| V28 | wgt_combined | Multiplier combined | contin | numeric | |
| V29 | wgt_ss | Multiplier sub sample | contin | numeric | |
| V30 | NSS | NSS | contin | numeric | |
| V31 | NSC | NSC | contin | numeric | |
| V32 | Wgt_posted | Multiplier posted | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|-----|------|-------|------|--------|----------|
| V28 | wgt_combined | Multiplier combined | contin | numeric | |
| V29 | wgt_ss | Multiplier sub sample | contin | numeric | |
| V30 | NSS | NSS | contin | numeric | |

# Block-3-household characteristics-records-visit-1

| Content | This dataset contains characteristics which are mainly intended to be used to classify the households for tabulation |
|---|---|
| Cases | 82160 |
| Variable(s) | 39 |
| Structure | Type: relational<br>Keys: Key_hhold(Key to locate Household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V281 | Key_hhold | Key to locate Household | discrete | character | |
| V282 | Rec_id | Level | discrete | character | |
| V283 | CSR | Centre code,Round,Shift | discrete | character | |
| V284 | Round | Round | discrete | character | |
| V285 | Schedule | Schedule | discrete | character | |
| V286 | Sample | Sample | discrete | character | |
| V287 | Sector | Sector | discrete | character | |
| V288 | State_Region | State-Region | discrete | character | |
| V289 | state | State code | discrete | character | |
| V290 | District | District | discrete | character | |
| V291 | Stratum | Stratum | discrete | character | |
| V292 | Sub_Round | Sub-Round | discrete | character | |
| V293 | Sub_Sample | Sub-Sample | discrete | character | |
| V294 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V295 | FSU | LOT/FSU Serial No. | discrete | character | |
| V296 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V297 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V298 | Visit_number | Visit number | discrete | character | |
| V299 | HH_slno | Sample HHS No. | discrete | character | |
| V300 | B3_q1 | Household size | contin | numeric | |
| V301 | B3_q2 | Principal industry code | discrete | character | |
| V302 | B3_q3 | Principal occupation code | discrete | character | |
| V303 | B3_q4 | Recoded HHtype | discrete | character | |
| V304 | B3_q5 | Religion code | discrete | character | |
| V305 | B3_q6 | Social group code | discrete | character | |
| V306 | B3_q7 | Possesses homestead land? | discrete | character | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V322 | B3_q8 | Area of homestead land(0.000) | contin | numeric | |
| V308 | B3_q9 | Possession type of homestead land | discrete | character | |
| V309 | B3_q10 | Owns any land other than homestead | discrete | character | |
| V310 | B3_q11 | Operated land for agr. purposes? | discrete | character | |
| V311 | B3_q12 | Possesses operational holding? | discrete | character | |
| V312 | B3_q13 | No. of operational holdings | contin | numeric | |
| V313 | B3_q14 | No. of operational holdings jointly | contin | numeric | |
| V314 | B3_q15 | Total no. of partner households | contin | numeric | |
| V315 | wgt_combined | Multiplier combined | contin | numeric | |
| V316 | wgt_ss | Multiplier sub-sample | contin | numeric | |
| V317 | NSS | NSS | contin | numeric | |
| V318 | NSC | NSC | contin | numeric | |
| V319 | Wgt_posted | Multiplier posted | contin | numeric | |

# Block-4-demographic-other-particulars-members-records-visit-1

| | |
|---|---|
| Content | This data set contains demographic particulars like relation to head, sex, age, marital status, general education and working status of members of the sample household |
| Cases | 406445 |
| Variable(s) | 35 |
| Structure | Type: relational<br>Keys: key_member(Key to locate member), key_hhold(Key to locate Household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V73 | key_member | Key to locate member | discrete | character | |
| V72 | key_hhold | Key to locate Household | discrete | character | |
| V74 | Rec_id | Record identifier | discrete | character | |
| V75 | CSR | Centre code,Round,Shift | discrete | character | |
| V76 | FSU | LOT/FSU Serial No. | discrete | character | |
| V77 | Round | Round | discrete | character | |
| V78 | Schedule | Schedule | discrete | character | |
| V79 | Sample | Sample | discrete | character | |
| V80 | Sector | Sector | discrete | character | |
| V81 | State_Region | State-Region | discrete | character | |
| V82 | state | State code | discrete | character | |
| V83 | District | District | discrete | character | |
| V84 | Stratum | Stratum | discrete | character | |
| V85 | Sub_Round | Sub-Round | discrete | character | |
| V86 | Sub_Sample | Sub-Sample | discrete | character | |
| V87 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V88 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V89 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V90 | Visit_number | Visit number | discrete | character | |
| V91 | HH_slno | Sample HHS No. | discrete | character | |
| V92 | B4_c1 | Person Srl No. | discrete | character | |
| V93 | B4_c3 | Relation to head | discrete | character | |
| V94 | B4_c4 | Sex | discrete | character | |
| V95 | B4_c5 | Age | contin | numeric | |
| V96 | B4_c6 | Marital status | discrete | character | |
| V97 | B4_c7 | General education | discrete | character | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V98 | B4_c8 | Principal status code | discrete | character | |
| V99 | B4_c9 | Principal NIC -98 code | discrete | character | |
| V100 | B4_c10 | Subsidiary status code | discrete | character | |
| V101 | B4_c11 | Subsidiary NIC-98 code | discrete | character | |
| V102 | wgt_combined | Multiplier combined | contin | numeric | |
| V103 | wgt_ss | Multiplier sub-sample | contin | numeric | |
| V104 | NSS | NSS | contin | numeric | |
| V105 | NSC | NSC | contin | numeric | |
| V106 | Wgt_posted | Multiplier posted | contin | numeric | |

## Block-5-particulars-land-household-records-visit-1

| | |
|---|---|
| Content | This dataset contains information on particulars of land which are owned, possessed on the date of survey, land which is not possessed on the date of survey but possessed during major part of a Rabi season or Kharif season of agricultural year 2002-03, land which is leased-out but not possessed anytime during the agricultural year 2002-03 and homestead land which has not been operated during the reference period. |
| Cases | 281964 |
| Variable(s) | 41 |
| Structure | Type: relational<br>Keys: Key_plot(Key to locate plot number), Key_hhold(Key to locate Household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V107 | Key_plot | Key to locate plot number | discrete | character | |
| V108 | Key_hhold | Key to locate Household | discrete | character | |
| V109 | Rec_id | Record identifier | discrete | character | |
| V110 | CSR | Centre code,Round,Shift | discrete | character | |
| V112 | Round | Round | discrete | character | |
| V113 | Schedule | Schedule | discrete | character | |
| V114 | Sample | Sample | discrete | character | |
| V115 | Sector | Sector | discrete | character | |
| V116 | State_Region | State-Region | discrete | character | |
| V117 | state | State code | discrete | character | |
| V118 | District | District | discrete | character | |
| V119 | Stratum | Stratum | discrete | character | |
| V120 | Sub_Round | Sub-Round | discrete | character | |
| V121 | Sub_Sample | Sub-Sample | discrete | character | |
| V122 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V111 | FSU | LOT/FSU Serial No. | discrete | character | |
| V123 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V124 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V125 | Visit_number | Visit number | discrete | character | |
| V126 | HH_slno | Sample HHS No. | discrete | character | |
| V127 | B5_c1 | Plot srl no. | discrete | character | |
| V128 | B5_c3 | Kind of possession | discrete | character | |
| V323 | B5_c4 | Area of land (0.000) | contin | numeric | |
| V130 | B5_c5 | Included in operational holdings? | discrete | character | |
| V131 | B5_c6 | Soil type | discrete | character | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V132 | B5_c7 | Type of possession | discrete | character | |
| V133 | B5_c8 | Duration of possession | discrete | character | |
| V320 | B5_c9 | No.of lessor/lessee households | contin | numeric | |
| V321 | B5_c10 | Recoded type of lessor | discrete | character | |
| V136 | B5_c11 | Terms of lease | discrete | character | |
| V137 | B5_c12 | Water-logged? | discrete | character | |
| V138 | B5_c13 | Land use | discrete | character | |
| V139 | B5_c14 | Whether irrigated | discrete | character | |
| V140 | B5_c15 | Source of irrigation | discrete | character | |
| V141 | B5_c16 | Agriculture Production | discrete | character | |
| V142 | B5_c17 | Possessed for the major part? | discrete | character | whether possessed for major part the period July - December 2002/ January-June 2003: |
| V143 | wgt_combined | Multiplier combined | contin | numeric | |
| V144 | wgt_ss | Multiplier sub-sample | contin | numeric | |
| V145 | NSS | NSS | contin | numeric | |
| V146 | NSC | NSC | contin | numeric | |
| V147 | Wgt_posted | Multiplier posted | contin | numeric | |

# Block-6-general-information-operational-holdings-Kharif-records-visit-1

| | |
|---|---|
| Content | This dataset contains some general information on the operational holdings operated individually or jointly by the household in Kharif season of agricultural year 2002-03. |
| Cases | 42502 |
| Variable(s) | 44 |
| Structure | Type: relational<br>Keys: Key_oper_hold(Key to locate Operational holding no), Key_hhold(Key to locate Household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V148 | Key_oper_hold | Key to locate Operational holding no | discrete | character | |
| V149 | Key_hhold | Key to locate Household | discrete | character | |
| V150 | Rec_id | Record identifier | discrete | character | |
| V151 | CSR | Centre code,Round,Shift | discrete | character | |
| V152 | FSU | LOT/FSU Serial No. | discrete | character | |
| V153 | Round | Round | discrete | character | |
| V154 | Schedule | Schedule | discrete | character | |
| V155 | Sample | Sample | discrete | character | |
| V156 | Sector | Sector | discrete | character | |
| V157 | State_Region | State-Region | discrete | character | |
| V158 | state | State code | discrete | character | |
| V159 | District | District | discrete | character | |
| V160 | Stratum | Stratum | discrete | character | |
| V161 | Sub_Round | Sub-Round | discrete | character | |
| V162 | Sub_Sample | Sub-Sample | discrete | character | |
| V163 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V164 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V165 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V166 | Visit_number | Visit number | discrete | character | |
| V167 | HH_slno | Sample HHS No. | discrete | character | |
| V168 | Col_no | Operational holding no. | discrete | character | |
| V169 | B6_c1 | How operated? | discrete | character | |
| V170 | B6_c2 | No. of partner households | contin | numeric | |
| V171 | B6_c3 | Percentage share of land | contin | numeric | |
| V172 | B6_c4 | Class of area operated | discrete | character | |
| V173 | B6_c5 | Type of holding | discrete | character | |

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V174 | B6_c6 | Main use of holding | discrete | character | |
| V175 | B6_c7 | Cultivation in kitchen garden | discrete | character | |
| V176 | B6_c8 | Livestock keeping | discrete | character | |
| V177 | B6_c9 | Poultry | discrete | character | |
| V178 | B6_c10 | Other ag. prod. in homestead | discrete | character | |
| V179 | B6_c11 | Orchards | discrete | character | |
| V180 | B6_c12 | Plantation | discrete | character | |
| V181 | B6_c13 | Raising field crops | discrete | character | |
| V182 | B6_c14 | Pisciculture | discrete | character | |
| V183 | B6_c15 | Other agl. prod. outside homestead | discrete | character | |
| V184 | B6_c16 | No. of parcels | contin | numeric | |
| V185 | B6_c17 | Workers against wage in cash/kind | contin | numeric | |
| V186 | B6_c18 | Workers against share of produce | contin | numeric | |
| V188 | wgt_combined | Weight combined | contin | numeric | |
| V187 | wgt_ss | Weight sub-sample | contin | numeric | |
| V189 | NSS | NSS | contin | numeric | |
| V190 | NSC | NSC | contin | numeric | |
| V191 | Wgt_posted | Multiplier posted | contin | numeric | |

# Block-7-cattle-buffaloes-owned-records-visit-1

| | |
|---|---|
| Content | This dataset contains bovine livestock owned by the household on the date of survey, irrespective of whether the possession rests with the household or not. |
| Cases | 50153 |
| Variable(s) | 37 |
| Structure | Type: relational<br>Keys: Key_bovine_type(Key to locate type of bovine), Key_hhold(Key to locate Household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V192 | Key_bovine_type | Key to locate type of bovine | discrete | character | |
| V193 | Key_hhold | Key to locate Household | discrete | character | |
| V194 | Rec_id | Record identifier | discrete | character | |
| V195 | CSR | Centre code,Round,Shift | discrete | character | |
| V197 | Round | Round | discrete | character | |
| V198 | Schedule | Schedule | discrete | character | |
| V199 | Sample | Sample | discrete | character | |
| V200 | Sector | Sector | discrete | character | |
| V201 | State_Region | State-Region | discrete | character | |
| V202 | state | State code | discrete | character | |
| V203 | District | District | discrete | character | |
| V204 | Stratum | Stratum | discrete | character | |
| V205 | Sub_Round | Sub-Round | discrete | character | |
| V206 | Sub_Sample | Sub-Sample | discrete | character | |
| V207 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V196 | FSU | LOT/FSU Serial No. | discrete | character | |
| V208 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V209 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V210 | Visit_number | Visit number | discrete | character | |
| V211 | HH_slno | Sample HHS No. | discrete | character | |
| V212 | B7_c1 | Type of Bovine | discrete | character | |
| V213 | B7_c3 | No.of adult males for breeding only | contin | numeric | |
| V214 | B7_c4 | No.of adult males for work only | contin | numeric | |
| V215 | B7_c5 | No.of adult males- breeding & work | contin | numeric | |
| V216 | B7_c6 | No.of adult males -others | contin | numeric | |
| V217 | B7_c7 | No.of adult females not calved once | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|------|------|-------|------|--------|----------|
| V218 | B7_c8 | No.of adult females in milk | contin | numeric | |
| V219 | B7_c9 | No.of adult females - dry | contin | numeric | |
| V220 | B7_c10 | No.of adult females - others | contin | numeric | |
| V221 | B7_c11 | Young stock - male | contin | numeric | |
| V222 | B7_c12 | Young stock - female | contin | numeric | |
| V223 | B7_c13 | Total | contin | numeric | |
| V224 | wgt_combined | Multiplier combined | contin | numeric | |
| V225 | wgt_ss | Multiplier sub-sample | contin | numeric | |
| V226 | NSS | NSS | contin | numeric | |
| V227 | NSC | NSC | contin | numeric | |
| V228 | Wgt_posted | Multiplier posted | contin | numeric | |

# Block-8-other-livestock-poultry-owned-recordsvisit-1

| | |
|---|---|
| Content | This dataset contains information on other livestock/poultry owned by the household on the date of survey irrespective of whether their possession rests with the household or not. |
| Cases | 23332 |
| Variable(s) | 42 |
| Structure | Type: relational<br>Keys: Key_hhold(Key to locate Household) |
| Version | |
| Producer | NSSO |
| Missing Data | |

## Variables

| ID | Name | Label | Type | Format | Question |
|---|---|---|---|---|---|
| V229 | Key_hhold | Key to locate Household | discrete | character | |
| V230 | Rec_id | Record identifier | discrete | character | |
| V231 | CSR | Centre code,Round,Shift | discrete | character | |
| V232 | FSU | LOT/FSU Serial No. | discrete | character | |
| V233 | Round | Round | discrete | character | |
| V234 | Schedule | Schedule | discrete | character | |
| V235 | Sample | Sample | discrete | character | |
| V236 | Sector | Sector | discrete | character | |
| V237 | State_Region | State-Region | discrete | character | |
| V238 | state | state code | discrete | character | |
| V239 | District | District | discrete | character | |
| V240 | Stratum | Stratum | discrete | character | |
| V241 | Sub_Round | Sub-Round | discrete | character | |
| V242 | Sub_Sample | Sub-Sample | discrete | character | |
| V243 | FOD_Sub_Region | FOD Sub-Region | discrete | character | |
| V244 | Sub_Block_no | Hamlet Group/Sub-Block no. | discrete | character | |
| V245 | Second_Stage_Stratum | Second Stage Stratum | discrete | character | |
| V246 | Visit_number | Visit number | discrete | character | |
| V247 | HH_slno | Sample HHS No. | discrete | character | |
| V248 | B8_c1 | No. of horse and pony | contin | numeric | |
| V249 | B8_c2 | No .of mule | contin | numeric | |
| V250 | B8_c3 | No. of donkey | contin | numeric | |
| V251 | B8_c4 | No. of camel | contin | numeric | |
| V252 | B8_c5 | No. of yak | contin | numeric | |
| V253 | B8_c6 | No. of mithun | contin | numeric | |
| V254 | B8_c7 | No. of elephant | contin | numeric | |

| ID | Name | Label | Type | Format | Question |
|----|------|-------|------|--------|----------|
| V255 | B8_c8 | No .of sheep | contin | numeric | |
| V256 | B8_c9 | No. of goat | contin | numeric | |
| V257 | B8_c10 | No. of pig | contin | numeric | |
| V258 | B8_c11 | No. of rabbit | contin | numeric | |
| V259 | B8_c12 | No.of deshi hen | contin | numeric | |
| V260 | B8_c13 | No.of improved hen | contin | numeric | |
| V261 | B8_c14 | No.of deshi cock | contin | numeric | |
| V262 | B8_c15 | No.of improved cock | contin | numeric | |
| V263 | B8_c16 | No.of chicken | contin | numeric | |
| V264 | B8_c17 | No.of duck | contin | numeric | |
| V265 | B8_c18 | No.of other birds | contin | numeric | |
| V266 | wgt_ss | Multiplier sub-sample | contin | numeric | |
| V267 | wgt_combined | Multiplier combined | contin | numeric | |
| V268 | NSS | NSS | contin | numeric | |
| V269 | NSC | NSC | contin | numeric | |
| V270 | Wgt_posted | Multiplier posted | contin | numeric | |

## Key to locate household (Key_hhold)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 10

Valid cases: 82229
Invalid: 0

## Record identifier (Rec_id)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

## CSR (V32)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 3

Valid cases: 82229
Invalid: 0

## Round (Round)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

## Schedule (Schedule)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 3

Valid cases: 82229
Invalid: 0

## Sample (Sample)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

# Sector (Sector)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

# State-Region (State_Region)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 3

Valid cases: 82229
Invalid: 0

# state code (state)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

# District (District)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

# Stratum (Stratum)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

# Sub-Round (Sub_Round)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

# Sub-Sample (Sub_Sample)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

# FOD Sub-Region (FOD_Sub_Region)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 4

Valid cases: 82229
Invalid: 0

# LOT/FSU Serial No. (FSU)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 5

Valid cases: 82229
Invalid: 0

# Hamlet Group/Sub-Block no. (Sub_Block_no)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

**Interviewer instructions**

This item will be copied from column (4) of block 3.2 of schedule 0.0.

# Second Stage Stratum (Second_Stage_Stratum)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

**Interviewer instructions**

This item will be copied from the heading of column (16) to column (19) of block 4 of schedule 0.0.

# Visit number (Visit_number)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

## Visit number (Visit_number)
## File: Block-1-identification of sample household-records-visit-1

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

## Sample HHS No. (HH_slno)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

**Interviewer instructions**

The sample household number of the selected household will be copied from columns (16) to (19) of block 4 of schedule 0.0.

## Informant Sl.No. (B1_q16)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 82229
Invalid: 0

**Interviewer instructions**

The serial number of the person recorded in column (1) of block 4, schedule 18.1 from whom the bulk of the information is collected will be entered. Information is to be collected from members of the household. Sometimes some persons although not a member of the household may give correct information e.g. head of the household who is staying away from home for his job/business. In some other cases, due to practical difficulty, the informant may not strictly be a member of the household and collection of information from such informants may be justified. In all such cases, code '99' is to be reported against this item. However, if during the second visit information is not collected from the person who supplied information in the first visit, '99' will be recorded.

## Response Code (B1_q17)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 82160
Invalid: 0

**Interviewer instructions**

This item is to be filled after canvassing the schedule. The type of informant, considering his co-operation and capability in providing the required information, will be recorded against this item in terms of specified response codes.

## Survey Code (B1_q18)
## File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 82229
Invalid: 0

**Interviewer instructions**

# Survey Code (B1_q18)
# File: Block-1-identification of sample household-records-visit-1

Whether the originally selected sample household has been surveyed or a substituted household has been surveyed or no household could be surveyed will be indicated against this item. During visit 1, code 1 will be recorded if it is the originally selected sample household and 2 if it is the substituted one and if neither the originally selected household nor the substituted household can be surveyed i.e. if the sample household is a casualty, code 3 will be recorded.

# Substitution Code (B1_q19)
# File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 2186
Invalid: 0

**Interviewer instructions**

The description of this item in schedules is different in different visits although the list of codes is same. The description of the item for visit 1 is 'reason for first substitution of original household', and for visit 2, it is 'reason for casualty of household'. For an originally selected sample household which could not be surveyed in visit 1, irrespective of whether a substituted household could be surveyed or not, the reason for not surveying the original household will be recorded against item 19 in terms of code. If the household surveyed in visit 1 becomes casualty in visit 2, then this item will be filled.

# No. of partitioned hhlds (for visit-2) (B1_q20)
# File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

**Interviewer instructions**

This item will be filled during visit 2 only.

# Date of Survey (B2_q2i)
# File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 82228
Invalid: 1

# Date of Despatch (B2_q2iv)
# File: Block-1-identification of sample household-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 6
Decimals: 0

Valid cases: 82228
Invalid: 1

## Time to canvass(mins.) (B2_q4)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 82105
Invalid: 124

## Multiplier combined (wgt_combined)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 2.25-285256.655

Valid cases: 82229
Invalid: 0
Minimum: 2.3
Maximum: 285256.7
Mean: 2475.4
Standard deviation: 3654.1

## Multiplier sub sample (wgt_ss)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 4.5-570513.31

Valid cases: 82229
Invalid: 0
Minimum: 4.5
Maximum: 570513.3
Mean: 4917.2
Standard deviation: 6993.3

## NSS (NSS)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-76

Valid cases: 82229
Invalid: 0
Minimum: 1
Maximum: 76
Mean: 10.1
Standard deviation: 11.5

## NSC (NSC)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-152

Valid cases: 82229
Invalid: 0
Minimum: 1
Maximum: 152
Mean: 20.2
Standard deviation: 23

## Multiplier posted (Wgt_posted)
## File: Block-1-identification of sample household-records-visit-1

| Overview | |
|---|---|
| | |

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 450-57051331

Valid cases: 82229
Invalid: 0
Minimum: 450
Maximum: 57051331
Mean: 491719.5
Standard deviation: 699334

# Key to locate Household (Key_hhold)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 10 | |

# Level (Rec_id)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Centre code,Round,Shift (CSR)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# Round (Round)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Schedule (Schedule)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# Sample (Sample)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

## Sector (Sector)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

## State-Region (State_Region)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 3 | |

## State code (state)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

## District (District)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

## Stratum (Stratum)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

## Sub-Round (Sub_Round)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sub-Sample (Sub_Sample)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# FOD Sub-Region (FOD_Sub_Region)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 4 | |

# LOT/FSU Serial No. (FSU)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 5 | |

# Hamlet Group/Sub-Block no. (Sub_Block_no)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Second Stage Stratum (Second_Stage_Stratum)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Visit number (Visit_number)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sample HHS No. (HH_slno)
# File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Household size (B3_q1)
# File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 82160 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 35 |
| Range: 0-35 | Mean: 4.9 |
| | Standard deviation: 2.8 |

**Interviewer instructions**

The size of the sample household i.e. the total number of persons normally residing together (i.e. under the same roof) and taking food from the same kitchen (including temporary stayaways and excluding temporary visitors) will be recorded against this item. This number will be same as the last serial number recorded in column (1) of block 4.

# Principal industry code (B3_q2)
# File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 76825 |
| Format: character | Invalid: 0 |
| Width: 5 | |

**Interviewer instructions**

The description of the principal household industry will be recorded in the space provided. The entry cell for item 2 has been split for recording each digit separately. The appropriate five-digit industry code of the NIC 1998 will be recorded here. For households deriving income only from non-economic activities, a dash (-) may be put against this item. For details please see Chapter One of instruction manual

# Principal occupation code (B3_q3)
# File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 77308 |
| Format: character | Invalid: 0 |
| Width: 3 | |

**Interviewer instructions**

The description of the principal household occupation will be recorded in the space provided. The appropriate three-digit occupation code of the NCO 1968 is to be recorded in the entry cell which has been trisected for recording each digit separately. For households deriving income only from non-economic activities, a dash (-) may be put against this item. For details please see Chapter One.

# Recoded HHtype (B3_q4)
# File: Block-3-household characteristics-records-visit-1

# Recoded HHtype (B3_q4)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

The household type code based on the means of livelihood of a household will be decided on the basis of the source of the household's income during the 365 days preceding the date of survey. For this purpose, only the household's income (net income and not gross income) from economic activities will be considered; but the incomes of servants and paying guests will not be taken into account. For the rural areas, the selected household will be assigned appropriate type code. For urban areas, the household type codes are different.
The assigned codes have been recoded by prefixing the sector codes.

# Religion code (B3_q5)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82153 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

The religion of the household will be recorded against this item in codes. If different members of the household claim to belong to different religions, the religion of the head of the household will be considered as the religion of the household.

# Social group code (B3_q6)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82149 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

Whether or not the household belongs to scheduled tribe, scheduled caste or other backward class will be indicated against this item in terms of the specified codes

# Possesses homestead land? (B3_q7)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82156 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

It will be ascertained whether the household possesses homestead land or not in this item. Code 1 will be recorded if the household possesses homestead land on the date of survey, otherwise code 2 will be entered. It may be noted that only in a small number of cases, the household will have no homestead. For example, a household living under a bridge will not be considered to have homestead. It may be specially emphasized that if any of the household members (including 'non-relatives') owns any residential area other than the one where the household resides, the area will not be treated as homestead and will be included in item 10.

# Area of homestead land(0.000) (B3_q8)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 81559 |
| Format: numeric | Invalid: 601 |
| Width: 8 | |
| Decimals: 3 | |

**Interviewer instructions**

If the household is found to possess homestead, then the area of the homestead land, as defined in Chapter One, will be ascertained from the respondent and recorded in hectare rounded off to three places of decimal against item 8.

# Possession type of homestead land (B3_q9)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 81496 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

The type of possession of the homestead will be recorded against item 9, in terms of codes. If homestead of a household is partly owned and partly leased-in then the code will correspond to the type that accounts for the larger share of the area. Code 3 will be recorded only when the entire homestead is 'otherwise possessed' by the household.

# Owns any land other than homestead (B3_q10)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82148 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

It will be ascertained whether the household possesses any land other than homestead land in this item. Code 1 will be recorded in this item if the household possesses some land other than homestead land on the date of survey, otherwise code 2 will be entered.

# Operated land for agr. purposes? (B3_q11)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82142 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

By this item, the household will be classified as either 'farmer' household or not. A farmer is defined in this survey as a person who operated some land owned or taken on lease or otherwise possessed and engaged in agricultural activities like cultivation of field crops, horticultural crops, animal husbandry, fishery, piggery, bee-keeping, vermiculture, sericulture, etc. on that land during last 365 days. The land may or may not be owned by the household. Code 1 will be assigned to the households having at least one farmer as defined above and for remaining households code 2 will be assigned.

# Possesses operational holding? (B3_q12)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 82160 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

The definition of operational holding is given in Chapter One. If the household possesses any operational holding during agricultural year 2002-03 code 1 will be recorded, otherwise code 2 will be recorded against item 12. During visit-1, the information will be available for the period from 1 July 2002 to the date of survey. This period will not represent the whole agricultural year 2002- 03. The code for item 12: Whether the household possesses any operational holding during the agricultural year 2002-03 will be decided on the basis of this period.

Most of the households are likely to report single holding. Only on rare occasions, a household is expected to report more than one holding. Total number of operational holdings possessed by the household is to be reported against item 13. Out of these holdings, how many are jointly held with members of other households will be recorded against item 14. In case, one or more operational holdings are jointly held, total number of partner households considering all the operational holdings held jointly is to be reported against item 15.

# No. of operational holdings (B3_q13)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 43885 |
| Format: numeric | Invalid: 38275 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-5 | |

**Interviewer instructions**

As given in Q12

# No. of operational holdings jointly (B3_q14)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 2196 |
| Format: numeric | Invalid: 79964 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-4 | |

**Interviewer instructions**

As given in Q12

# Total no. of partner households (B3_q15)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 657 |
| Format: numeric | Invalid: 81503 |
| Width: 3 | |
| Decimals: 0 | |
| Range: 0-100 | |

**Interviewer instructions**

As given in Q12

## Multiplier combined (wgt_combined)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 82160 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 2.3 |
| Decimals: 2 | Maximum: 285256.7 |
| Range: 2.25-285256.655 | Mean: 2475.2 |
| | Standard deviation: 3653.9 |

## Multiplier sub-sample (wgt_ss)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 82160 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 4.5 |
| Decimals: 2 | Maximum: 570513.3 |
| Range: 4.5-570513.31 | Mean: 4916.8 |
| | Standard deviation: 6992.6 |

## NSS (NSS)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 82160 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 76 |
| Range: 1-76 | Mean: 10.1 |
| | Standard deviation: 11.5 |

## NSC (NSC)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 82160 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 152 |
| Range: 1-152 | Mean: 20.2 |
| | Standard deviation: 22.9 |

## Multiplier posted (Wgt_posted)
## File: Block-3-household characteristics-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 82160 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 450 |
| Decimals: 0 | Maximum: 57051331 |
| Range: 450-57051331 | Mean: 491676.4 |
| | Standard deviation: 699260.7 |

# Key to locate member (key_member)
# File: Block-4-demographic-other-particulars-members-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 406445
Invalid: 0

# Key to locate Household (key_hhold)
# File: Block-4-demographic-other-particulars-members-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 406445
Invalid: 0

# Record identifier (Rec_id)
# File: Block-4-demographic-other-particulars-members-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 406445
Invalid: 0

# Centre code,Round,Shift (CSR)
# File: Block-4-demographic-other-particulars-members-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 406445
Invalid: 0

# LOT/FSU Serial No. (FSU)
# File: Block-4-demographic-other-particulars-members-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 406445
Invalid: 0

# Round (Round)
# File: Block-4-demographic-other-particulars-members-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 406445
Invalid: 0

# Schedule (Schedule)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# Sample (Sample)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sector (Sector)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# State-Region (State_Region)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# State code (state)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# District (District)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Stratum (Stratum)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 2

Valid cases: 406445
Invalid: 0

# Sub-Round (Sub_Round)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 406445
Invalid: 0

# Sub-Sample (Sub_Sample)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 406445
Invalid: 0

# FOD Sub-Region (FOD_Sub_Region)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 4

Valid cases: 406445
Invalid: 0

# Hamlet Group/Sub-Block no. (Sub_Block_no)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 406445
Invalid: 0

# Second Stage Stratum (Second_Stage_Stratum)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 406445
Invalid: 0

# Visit number (Visit_number)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sample HHS No. (HH_slno)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Person Srl No. (B4_c1)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

All the members of the sample household will be listed in block 4 using a continuous serial number in this column. In the list, the head of the household will be recorded first followed by head's spouse, the first son, first son's wife and their children, second son, second son's wife and their children & so on. After the sons are enumerated, the daughters will be listed followed by other relations, dependants, servants, etc.

# Relation to head (B4_c3)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

The family relationship of each member of the household with the head of the household (for the head, the relationship is 'self') expressed in terms of specified codes will be recorded in this column.

# Sex (B4_c4)
## File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

For each and every member of the household, sex in terms of the code (male-1, female-2) will be recorded in this column. For eunuch, code 1 will be recorded.

# Age (B4_c5)
## File: Block-4-demographic-other-particulars-members-records-visit-1

### Overview

| | |
|---|---|
| Type: Continuous | Valid cases: 406445 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | Mean: 26.6 |
| | Standard deviation: 19.1 |

#### Interviewer instructions

The age in completed years of all the members listed will be ascertained and recorded in this column. For infants below one year of age at the time of listing, '0' will be entered. For persons of age 99 years or more, '99' will be entered in this column.

# Marital status (B4_c6)
## File: Block-4-demographic-other-particulars-members-records-visit-1

### Overview

| | |
|---|---|
| Type: Discrete | Valid cases: 406397 |
| Format: character | Invalid: 0 |
| Width: 1 | |

#### Interviewer instructions

The marital status of each member will be recorded in terms of the specified code in this column.

# General education (B4_c7)
## File: Block-4-demographic-other-particulars-members-records-visit-1

### Overview

| | |
|---|---|
| Type: Discrete | Valid cases: 406323 |
| Format: character | Invalid: 0 |
| Width: 2 | |

#### Interviewer instructions

Information regarding the level of general education attained by the members of the household listed will be recorded in this column in terms of the specified code. For the purpose of making entries in this column, only the course successfully completed will be considered. For instance, for a person who has studied up to say, first year B.A., his/her educational attainment will be considered as higher secondary (code 07). For a person who has studied up to 12th standard but has not appeared for the final examination or has failed, his/her educational attainment will be considered under 'secondary' (code 06).
A person who can both read and write a simple message with understanding in at least one language is to be considered literate. Those who are not able to do so, are to be considered not literate and will be assigned code 01. Those who are literate but never attended any school will be assigned code 02. Those who are by definition literate but are yet to pass a primary standard examination will get code 03. Similarly codes 04, 05, 06 and 07 will indicate the successive higher standards of examinations passed.

# Principal status code (B4_c8)
## File: Block-4-demographic-other-particulars-members-records-visit-1

### Overview

| | |
|---|---|
| Type: Discrete | Valid cases: 406445 |
| Format: character | Invalid: 0 |
| Width: 2 | |

#### Interviewer instructions

The appropriate activity status code from the list of the codes given below is to be reported here. The procedure of determining the usual (principal) activity status is described in detail in Chapter One.

# Principal NIC -98 code (B4_c9)
# File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 147089 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

For the persons categorised 'working' (i.e. those with status codes 11-51), the corresponding industry division will be recorded in terms of the two digited NIC- 98 codes in this column.

# Subsidiary status code (B4_c10)
# File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 87667 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

For all persons engaged in any 'work' in subsidiary capacity, the status codes of the economic activities pursued by them in their subsidiary capacity will be recorded in column (10) and the corresponding NIC-98 code (2 digits) will be recorded in column (11). In the situation where a person has been found to have pursued more than one economic activity during the last 365 days in his or her subsidiary capacity, the activity on which more time has been spent would be considered for recording entry in this column. Columns (10) & (11) are to be filled in for each and every member of the household irrespective of whether the person's principal status is economic activity or not. For those reporting no subsidiary economic activity, '-' may be recorded in both the columns. For details one may refer to Chapter One.

# Subsidiary NIC-98 code (B4_c11)
# File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 41295 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

As given in c10

# Multiplier combined (wgt_combined)
# File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 406445 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 2.3 |
| Decimals: 2 | Maximum: 285256.7 |
| Range: 2.25-285256.655 | Mean: 2434.6 |
| | Standard deviation: 3352.9 |

# Multiplier sub-sample (wgt_ss)
# File: Block-4-demographic-other-particulars-members-records-visit-1

| Overview | |
|---|---|

# Multiplier sub-sample (wgt_ss)
## File: Block-4-demographic-other-particulars-members-records-visit-1

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 4.5-570513.31

Valid cases: 406445
Invalid: 0
Minimum: 4.5
Maximum: 570513.3
Mean: 4841.8
Standard deviation: 6450.4

# NSS (NSS)
## File: Block-4-demographic-other-particulars-members-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-76

Valid cases: 406445
Invalid: 0
Minimum: 1
Maximum: 76
Mean: 9.5
Standard deviation: 10.5

# NSC (NSC)
## File: Block-4-demographic-other-particulars-members-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-152

Valid cases: 406445
Invalid: 0
Minimum: 1
Maximum: 152
Mean: 18.9
Standard deviation: 21

# Multiplier posted (Wgt_posted)
## File: Block-4-demographic-other-particulars-members-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 450-57051331

Valid cases: 406445
Invalid: 0
Minimum: 450
Maximum: 57051331
Mean: 484179.7
Standard deviation: 645039

## Key to locate plot number (Key_plot)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 12

Valid cases: 281964
Invalid: 0

## Key to locate Household (Key_hhold)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 10

Valid cases: 281964
Invalid: 0

## Record identifier (Rec_id)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 2

Valid cases: 281964
Invalid: 0

## Centre code,Round,Shift (CSR)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 3

Valid cases: 281964
Invalid: 0

## Round (Round)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 2

Valid cases: 281964
Invalid: 0

## Schedule (Schedule)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 3

Valid cases: 281964
Invalid: 0

# Sample (Sample)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sector (Sector)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# State-Region (State_Region)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# State code (state)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# District (District)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Stratum (Stratum)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Sub-Round (Sub_Round)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 281964
Invalid: 0

# Sub-Sample (Sub_Sample)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 281964
Invalid: 0

# FOD Sub-Region (FOD_Sub_Region)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 4

Valid cases: 281964
Invalid: 0

# LOT/FSU Serial No. (FSU)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 5

Valid cases: 281964
Invalid: 0

# Hamlet Group/Sub-Block no. (Sub_Block_no)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 281964
Invalid: 0

# Second Stage Stratum (Second_Stage_Stratum)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 281964
Invalid: 0

# Visit number (Visit_number)
## File: Block-5-particulars-land-household-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sample HHS No. (HH_slno)
## File: Block-5-particulars-land-household-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 281964 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Plot srl no. (B5_c1)
## File: Block-5-particulars-land-household-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 281950 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

A running serial number will be given to each of the plots in the specified order mentioned above. For all the plots which are found in second visit but not included in first visit, serial numbers will be listed after the plots reported in visit 1 and given after the last serial number of the plots of first visit irrespective of their 'kind of possession'. However, all such additional plots will be arranged among themselves in the prescribed order. In no case, a serial number assigned to a plot in first visit will be altered in second visit. Three serial numbers 97, 98 and 99 have already been printed in last three rows of the block. Serial numbers 97 and 98 are meant for homestead land. The part of homestead land which has been operated in the agricultural year 2002-03 will be reported against '97' and the remaining land, against '98'. The row with serial number '99' will give the column totals for the relevant columns. If in visit 2, it is found that a plot was missed in visit 1 for one reason or the other, necessary corrections may be intimated to DP Centre for modifying visit 1 schedule. However, in such cases, 'sl. no.' to be assigned to such plot will be the next to the highest serial number given during visit 1.

# Kind of possession (B5_c3)
## File: Block-5-particulars-land-household-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 199757 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This item will be filled in terms of code.

# Area of land (0.000) (B5_c4)
## File: Block-5-particulars-land-household-records-visit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 281660 |
| Format: numeric | Invalid: 304 |
| Width: 6 | |
| Decimals: 3 | |

# Area of land (0.000) (B5_c4)
## File: Block-5-particulars-land-household-records-visit-1

**Interviewer instructions**

The total geographical area of the plot will be recorded in this column in hectare in three places of decimals. This column is split vertically into two parts to record the integral part of area in the left-hand part and the decimal part (which is to be recorded in three places) in the right-hand part

# Included in operational holdings? (B5_c5)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 200164 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

Whether the plot is included in one of the operational holdings of the household during the Kharif season for visit 1 or agricultural year 2002-03 for visit 2 may be assessed and reported in codes - yes: Kharif only -1, Rabi only-2, both Kharif and Rabi-3, no -4. If the plot of land is possessed for more than three months during the agricultural year 2002-03 and the household has operated some land, then code will be 1, 2 or 3. Otherwise code 4 will be recorded against this item.

# Soil type (B5_c6)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 199161 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

Soil type indicates texture of the soil. Three important factors which determine the soil texture are sand, silt and clay. Depending on their quantum in the soil, the soil can be divided into five groups, viz., sand, loam, silt, clay and clay-loam. This column will be filled in terms of code.

# Type of possession (B5_c7)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23711 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

For plots with code 2, 4 or 5 in column (3), it will be ascertained whether the portion of land held by the household is taken on lease or otherwise possessed. A lease contract may be written or oral. Hence, whether or not the lease is recorded will also be ascertained and appropriate entries will be made in this column in terms of codes

# Duration of possession (B5_c8)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23672 |
| Format: character | Invalid: 0 |
| Width: 1 | |

## Duration of possession (B5_c8)
## File: Block-5-particulars-land-household-records-visit-1

**Interviewer instructions**

The period for which the leased-in or otherwise possessed land is actually possessed by the household without break will be considered as the 'duration of possession'. It will be recorded in terms of codes

## No.of lessor/lessee households (B5_c9)
## File: Block-5-particulars-land-household-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0

Valid cases: 23118
Invalid: 258846

**Interviewer instructions**

Columns (9) - (11): particulars of leased-in or out: These columns will be filled only for the plots either leased-in or leased-out i.e. where kind of possession code is either 2 or 3.
The number of households to which a plot is leased out or leased in by the household, as the case may be, will be recorded in this column. In most cases, a plot is leased out (or leased in) to (by) a single household. Entry in all such cases against this item will be 1. On the rare occasions when it is leased out to (or leased in by) two or more households, the number of lessee (or lessor) households, which will be more than one, will be entered.

## Recoded type of lessor (B5_c10)
## File: Block-5-particulars-land-household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 281964
Invalid: 0

**Interviewer instructions**

Columns (9) - (11): particulars of leased-in or out: These columns will be filled only for the plots either leased-in or leased-out i.e. where kind of possession code is either 2 or 3.

The type of lessee for code 2 against column (4) and the type of lessor for code 3 against column (3) will be recorded in terms of code in this column.

## Terms of lease (B5_c11)
## File: Block-5-particulars-land-household-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 23153
Invalid: 0

**Interviewer instructions**

Columns (9) - (11): particulars of leased-in or out: These columns will be filled only for the plots either leased-in or leased-out i.e. where kind of possession code is either 2 or 3.
The terms of lease on which the area is leased out to the lessee household or leased in by the lessor household will be recorded in this column in terms of code.

## Water-logged? (B5_c12)
## File: Block-5-particulars-land-household-records-visit-1

# Water-logged? (B5_c12)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 194775 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

Information on availability of drainage facility will be ascertained for the plots of the operational holding which are generally affected by water-logging and recorded in codes - yes -1, no -2. The information has to be collected for Kharif season during visit 1 and for Rabi season during visit 2. If a plot, or a part of it, is affected by water-logging over a certain period of the reference agricultural season, code 1 will be recorded. If a part of a plot remained water-logged, the plot will be considered as water-logged if the area of the plot under water-log is more than the remaining area of the plot.

# Land use (B5_c13)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 195203 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

Each plot will be classified by its use in terms of code. The reference period for determining the appropriate land use code will be Kharif season of the agricultural year 2002- 03 for visit 1 a

# Whether irrigated (B5_c14)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 87141 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This column will be filled only if the 'land use' code is '01' to '12' i.e., the land is used for cultivation of orchard, plantation and seasonal crops like cereals, pulses, oilseeds, mixed crop, sugarcane, other crop, vegetables, fibre crop and fodder. Irrigation refers to purposely providing land with water, other than rain, for improving pastures or crop production. Uncontrolled land flooding by overflowing of rivers or streams is not considered irrigation. However, when rainwater or uncontrolled overflow from rivers and streams is collected and later used on the land for crop or pasture production, it is considered irrigation. If the plot is irrigated during the reference agricultural season (Kharif or Rabi), code 1 will be recorded, otherwise, code 2. Like water-logging, the plot will be considered as irrigated if the major part of the plot is irrigated.

# Source of irrigation (B5_c15)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 39808 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

If a plot is irrigated then the corresponding source of irrigation will be recorded in this column in terms of code. It may be noted that if operated area of a plot is irrigated by two or more different sources of irrigation during the reference agricultural season, the code for the source attributable to the largest share of the gross area will be considered for making entry. If a whole plot is irrigated twice from the source 'tank' and once from 'well', then code 2 (tank) will be assigned.

# Agriculture Production (B5_c16)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 195870 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

For each plot listed in this block, it will be ascertained whether any agricultural production, as defined in Chapter One, is carried out during the reference agricultural season in the plot included in the operational holding. If the answer is in affirmative, code will be 1, otherwise code will be 2.

# Possessed for the major part? (B5_c17)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 196262 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Literal question**

whether possessed for major part the period July - December 2002/ January-June 2003:

**Interviewer instructions**

For each plot with 'kind of possession' code 1, 2, 4 or 5, it will be ascertained whether any agricultural production is carried out for the major part of the reference period. The reference period for the item is July to December 2002 for visit 1 and January to June 2003 for visit 2. It means that the plot should be in possession for at least 3 months of the reference period (which is six months for both the visits). If the answer is affirmative, code 1 will be recorded, otherwise code 2.

# Multiplier combined (wgt_combined)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 281964 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 2.3 |
| Decimals: 2 | Maximum: 285256.7 |
| Range: 2.25-285256.655 | Mean: 2419.8 |
| | Standard deviation: 3283.7 |

# Multiplier sub-sample (wgt_ss)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 281964 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 4.5 |
| Decimals: 2 | Maximum: 570513.3 |
| Range: 4.5-570513.31 | Mean: 4811.6 |
| | Standard deviation: 6335.3 |

# NSS (NSS)
## File: Block-5-particulars-land-household-records-visit-1

## NSS (NSS)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 281964 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 76 |
| Range: 1-76 | Mean: 8.6 |
| | Standard deviation: 9.3 |

## NSC (NSC)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 281964 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 152 |
| Range: 1-152 | Mean: 17.3 |
| | Standard deviation: 18.6 |

## Multiplier posted (Wgt_posted)
## File: Block-5-particulars-land-household-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 281964 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 450 |
| Decimals: 0 | Maximum: 57051331 |
| Range: 450-57051331 | Mean: 481159.4 |
| | Standard deviation: 633529.3 |

# Key to locate Operational holding no (Key_oper_hold)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 12

Valid cases: 42502
Invalid: 0

# Key to locate Household (Key_hhold)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 42502
Invalid: 0

# Record identifier (Rec_id)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

# Centre code,Round,Shift (CSR)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

## Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 42502
Invalid: 0

# LOT/FSU Serial No. (FSU)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

## Overview

## LOT/FSU Serial No. (FSU)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

Type: Discrete
Format: character
Width: 5

Valid cases: 42502
Invalid: 0

## Round (Round)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

## Schedule (Schedule)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 3

Valid cases: 42502
Invalid: 0

## Sample (Sample)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

## Sector (Sector)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

# Sector (Sector)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

# State-Region (State_Region)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 3

Valid cases: 42502
Invalid: 0

# State code (state)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

# District (District)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

# Stratum (Stratum)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

# Stratum (Stratum)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

# Sub-Round (Sub_Round)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

# Sub-Sample (Sub_Sample)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

# FOD Sub-Region (FOD_Sub_Region)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 4

Valid cases: 42502
Invalid: 0

# Hamlet Group/Sub-Block no. (Sub_Block_no)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

## Hamlet Group/Sub-Block no. (Sub_Block_no)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

## Second Stage Stratum (Second_Stage_Stratum)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

## Visit number (Visit_number)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

## Sample HHS No. (HH_slno)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

## Operational holding no. (Col_no)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

## Operational holding no. (Col_no)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

Type: Discrete
Format: character
Width: 2

Valid cases: 42502
Invalid: 0

#### Interviewer instructions

In visit 1, information on operational holdings for Kharif season of 2002-03 will be collected and the area possessed by the holding during the major part of the period July to December 2002 will be considered to constitute the operational holding.

## How operated? (B6_c1)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

#### Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42502
Invalid: 0

#### Interviewer instructions

If the operational holding is managed solely by member(s) of the sample household, the holding will be treated as an individually operated holding and code 1 will be recorded against this item. On the other hand, if the operational holding is operated by members of two or more households, it will be treated as a jointly operated holding and code 2 will be entered.

## No. of partner households (B6_c2)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

#### Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 6134
Invalid: 36368

#### Interviewer instructions

When the holding is jointly operated, (i.e. entry is 2 against item 1), the number of participating households, including the sample household, will be recorded in item 2 and the percentage share of land of the sample household will be recorded against item 3 in whole number. For individual holdings, a dash (-) may be put against item 3.

## Percentage share of land (B6_c3)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

#### Overview

## Percentage share of land (B6_c3)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 5-100

Valid cases: 42502
Invalid: 0
Minimum: 5
Maximum: 100
Mean: 99.3
Standard deviation: 6.4

**Interviewer instructions**

As given in q2

## Class of area operated (B6_c4)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42423
Invalid: 0

**Interviewer instructions**

The area of operational holdings is classified into 6 classes. In this item, the class of area operated of the holding will be recorded in terms of codes

## Type of holding (B6_c5)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42458
Invalid: 0

**Interviewer instructions**

an operational holding may be constituted of land owned and/or land leased-in by the household and, in a few cases, may be constituted only of otherwise possessed land. Considering the type of possession of land included in the holding, an operational holding will be classified in terms of code specified for different types of holdings

## Main use of holding (B6_c6)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Overview**

Type: Discrete
Format: character
Width: 1

Valid cases: 42413
Invalid: 0

## Main use of holding (B6_c6)

### File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

**Interviewer instructions**

The main use to which the operational holding is put will be recorded against this item in terms of code. The holding will be classified according to the main use it is put to during the Kharif season 2002-03 in the first visi

## Cultivation in kitchen garden (B6_c7)

### File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 42429 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

## Livestock keeping (B6_c8)

### File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 42435 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

## Poultry (B6_c9)

### File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 42426 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# Other ag. prod. in homestead (B6_c10)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42423
Invalid: 0

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# Orchards (B6_c11)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42404
Invalid: 0

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# Plantation (B6_c12)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42407
Invalid: 0

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# Raising field crops (B6_c13)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42414
Invalid: 0

**Interviewer instructions**

# Raising field crops (B6_c13)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# Pisciculture (B6_c14)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 42382 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# Other agl. prod. outside homestead (B6_c15)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 42367 |
| Format: character | Invalid: 0 |
| Width: 1 | |

**Interviewer instructions**

This item is meant for collecting information on the types of agricultural activities carried out in the holding during the reference season.

# No. of parcels (B6_c16)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 37648 |
| Format: numeric | Invalid: 4854 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 496 |
| Range: 1-496 | Mean: 2.8 |
| | Standard deviation: 3.8 |

**Interviewer instructions**

As defined in Chapter One, a parcel of an operational holding is a piece of land surrounded by land not included in the holding. A parcel of land may consist of one or more plots. The number of parcels constituting the operational holding will be recorded in this column separately for each operational holding.

# Workers against wage in cash/kind (B6_c17)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8500

Valid cases: 4850
Invalid: 37652
Minimum: 0
Maximum: 8500
Mean: 12
Standard deviation: 205

### Interviewer instructions

The number of permanent attached farm workers engaged in the operational holding during the Kharif season. In ascertaining the number of such workers, the period during which various agricultural operations (from preparation of soil to storing of grains) in respect of crop of the reference season are carried out will be taken into consideration.
The number of attached farm workers so determined will be classified into two groups depending on the mode of payment. If the payment is a fixed amount to be paid in cash or kind, the attached farm worker will be enumerated against item 17.

# Workers against share of produce (B6_c18)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 2995
Invalid: 39507

### Interviewer instructions

The number of permanent attached farm workers engaged in the operational holding during the Kharif season. In ascertaining the number of such workers, the period during which various agricultural operations (from preparation of soil to storing of grains) in respect of crop of the reference season are carried out will be taken into consideration.
The number of attached farm workers so determined will be classified into two groups depending on the mode of payment. if a worker gets a share of produce in lieu of the services rendered by him/her, he/she will be accounted for against item 18. It should be borne in mind that those who get a share of produce as remuneration for services rendered by them will not be classified as share croppers. While a permanent attached farm worker is only employed in the operational holding, a share-cropper organises, conducts and participates in the agricultural operations carried out in the holding. Share-cropping is a term of lease.

# Weight combined (wgt_combined)

## File: Block-6-general-information-operational-holdings-Kharif-records-visit-1

### Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 2.25-237713.88

Valid cases: 42502
Invalid: 0
Minimum: 2.3
Maximum: 237713.9
Mean: 2540.3
Standard deviation: 3264.9

## Weight sub-sample (wgt_ss)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 42502 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 4.5 |
| Decimals: 2 | Maximum: 475427.8 |
| Range: 4.5-475427.76 | Mean: 5058.4 |
| | Standard deviation: 6423.7 |

## NSS (NSS)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 42502 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 76 |
| Range: 1-76 | Mean: 6.9 |
| | Standard deviation: 4.4 |

## NSC (NSC)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 42502 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 152 |
| Range: 1-152 | Mean: 13.9 |
| | Standard deviation: 8.8 |

## Multiplier posted (Wgt_posted)

File:

Block-6-general-information-operational-holdings-Kharif-records-visit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 42502 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 450 |
| Decimals: 0 | Maximum: 47542776 |
| Range: 450-47542776 | Mean: 505843.3 |
| | Standard deviation: 642368.4 |

## Key to locate type of bovine (Key_bovine_type)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 12 | |

## Key to locate Household (Key_hhold)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 10 | |

## Record identifier (Rec_id)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

## Centre code,Round,Shift (CSR)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 3 | |

## Round (Round)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

## Schedule (Schedule)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# Sample (Sample)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sector (Sector)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# State-Region (State_Region)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# State code (state)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# District (District)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Stratum (Stratum)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Sub-Round (Sub_Round)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 50153
Invalid: 0

# Sub-Sample (Sub_Sample)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 50153
Invalid: 0

# FOD Sub-Region (FOD_Sub_Region)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 4

Valid cases: 50153
Invalid: 0

# LOT/FSU Serial No. (FSU)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 5

Valid cases: 50153
Invalid: 0

# Hamlet Group/Sub-Block no. (Sub_Block_no)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 50153
Invalid: 0

# Second Stage Stratum (Second_Stage_Stratum)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| Overview | |
|---|---|

Type: Discrete
Format: character
Width: 1

Valid cases: 50153
Invalid: 0

# Visit number (Visit_number)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sample HHS No. (HH_slno)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Type of Bovine (B7_c1)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 50153 |
| Format: character | Invalid: 0 |
| Width: 2 | |

**Interviewer instructions**

All the entries in this block will relate to the bovine livestock owned by the household on the date of survey, irrespective of whether the possession rests with the household or not. The number of cattle and buffaloes owned by the household on the date of survey will be recorded in this block.

# No.of adult males for breeding only (B7_c3)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 18275 |
| Format: numeric | Invalid: 31878 |
| Width: 2 | |
| Decimals: 0 | |
| Range: 0-10 | |

**Interviewer instructions**

The adult male population is further classified according to the 'use' they are put to. For each of them, the number of adult males belonging to different classes, viz. 'for breeding only', 'for work only', 'for breeding and work both' and 'others', will be recorded respectively in columns (3), (4), (5) and (6).

# No.of adult males for work only (B7_c4)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 27337 |
| Format: numeric | Invalid: 22816 |
| Width: 2 | |
| Decimals: 0 | |
| Range: 0-20 | |

**Interviewer instructions**

## No.of adult males for work only (B7_c4)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

As given in c3

## No.of adult males- breeding & work (B7_c5)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 18839
Invalid: 31314

**Interviewer instructions**

As given in c3

## No.of adult males -others (B7_c6)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-18

Valid cases: 18191
Invalid: 31962

**Interviewer instructions**

As given in c3

## No.of adult females not calved once (B7_c7)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-17

Valid cases: 19337
Invalid: 30816

**Interviewer instructions**

The adult female population, on the other hand, is classified according to their lactating potentials. Among the cattle and buffaloes which have calved at least once and were not in milk on the date of survey but with the potential of coming in milk in the future will be classified as 'dry'. On the other hand, those which are found dry on the date of survey and are not expected to calve in the future will be classified as 'others'. The number of adult females belonging to different classes, viz. 'not calved once', 'in milk' 'dry' and 'others', will be recorded respectively in columns (7), (8), (9) and (10).

## No.of adult females in milk (B7_c8)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

# No.of adult females in milk (B7_c8)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 33803
Invalid: 16350
Minimum: 0
Maximum: 60
Mean: 0.7
Standard deviation: 1

**Interviewer instructions**

As given in c7

# No.of adult females - dry (B7_c9)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-93

Valid cases: 27438
Invalid: 22715
Minimum: 0
Maximum: 93
Mean: 0.6
Standard deviation: 1.1

**Interviewer instructions**

As given in c7

# No.of adult females - others (B7_c10)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 18410
Invalid: 31743

**Interviewer instructions**

As given in c7

# Young stock - male (B7_c11)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 26004
Invalid: 24149

**Interviewer instructions**

It may be specially noted that, among the non-descript cattle and the buffaloes, those up to 3 years of age are considered to constitute the young stock, whereas the young stock among crossbred cattle is taken as those up to the age of 28 months. However, a cow or a buffalo under-aged as per definition but already calved will be treated as adult and not as young. The young stocks are further classified into males and females and their respective numbers will be recorded in columns (11) and (12).

# Young stock - female (B7_c12)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 29887
Invalid: 20266

**Interviewer instructions**

as given in c11

# Total (B7_c13)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-109

Valid cases: 50118
Invalid: 35
Minimum: 0
Maximum: 109
Mean: 2
Standard deviation: 2.5

**Interviewer instructions**

Column (13) is meant for recording the total number of different types of bovine owned by the household on the date of survey. The entry in this column will be the sum of entries in columns (3) to (12).

# Multiplier combined (wgt_combined)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 2.25-149420.15

Valid cases: 50153
Invalid: 0
Minimum: 2.3
Maximum: 149420.2
Mean: 2666.7
Standard deviation: 3168.7

# Multiplier sub-sample (wgt_ss)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 4.5-298840.3

Valid cases: 50153
Invalid: 0
Minimum: 4.5
Maximum: 298840.3
Mean: 5308.9
Standard deviation: 6261.8

# NSS (NSS)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

## NSS (NSS)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-76

Valid cases: 50153
Invalid: 0
Minimum: 1
Maximum: 76
Mean: 6.2
Standard deviation: 3.6

## NSC (NSC)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-152

Valid cases: 50153
Invalid: 0
Minimum: 1
Maximum: 152
Mean: 12.5
Standard deviation: 7.2

## Multiplier posted (Wgt_posted)
## File: Block-7-cattle-buffaloes-owned-records-visit-1

**Overview**

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 450-29884030

Valid cases: 50153
Invalid: 0
Minimum: 450
Maximum: 29884030
Mean: 530888.2
Standard deviation: 626183.3

# Key to locate Household (Key_hhold)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 10 | |

# Record identifier (Rec_id)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Centre code,Round,Shift (CSR)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# LOT/FSU Serial No. (FSU)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 5 | |

# Round (Round)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Schedule (Schedule)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# Sample (Sample)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# Sector (Sector)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 1 | |

# State-Region (State_Region)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 3 | |

# state code (state)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# District (District)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Stratum (Stratum)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# Sub-Round (Sub_Round)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| **Overview** | |

Type: Discrete
Format: character
Width: 1

Valid cases: 23332
Invalid: 0

# Sub-Sample (Sub_Sample)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| **Overview** | |

Type: Discrete
Format: character
Width: 1

Valid cases: 23332
Invalid: 0

# FOD Sub-Region (FOD_Sub_Region)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| **Overview** | |

Type: Discrete
Format: character
Width: 4

Valid cases: 23332
Invalid: 0

# Hamlet Group/Sub-Block no. (Sub_Block_no)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| **Overview** | |

Type: Discrete
Format: character
Width: 1

Valid cases: 23332
Invalid: 0

# Second Stage Stratum (Second_Stage_Stratum)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| **Overview** | |

Type: Discrete
Format: character
Width: 1

Valid cases: 23332
Invalid: 0

# Visit number (Visit_number)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| **Overview** | |

Type: Discrete
Format: character
Width: 1

Valid cases: 23332
Invalid: 0

# Sample HHS No. (HH_slno)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Discrete | Valid cases: 23332 |
| Format: character | Invalid: 0 |
| Width: 2 | |

# No. of horse and pony (B8_c1)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 6234 |
| Format: numeric | Invalid: 17098 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 35 |
| Range: 0-35 | Mean: 0 |
| | Standard deviation: 0.5 |

#### Interviewer instructions

All the entries in this block will relate to the other livestock/poultry owned by the household on the date of survey irrespective of whether their possession rests with the household or not. All the livestock in the block will be counted irrespective of their age i.e., they may be young or adult. The number of different varieties of poultry and livestock, other than cattle and buffaloes, owned by the household on the date of survey will be collected in this block. However, pet animals will be excluded from the coverage of this block. The number of different varieties of large heads of livestock, other than cattle and buffaloes, will be recorded in columns (1) to (7). Besides yaks and mithuns, four different species of pack animals, viz. horses & ponies, mules, donkeys and camels, along with elephants are covered under 'other large heads'. Number of sheep, goats, pigs and rabbits owned by the household on the date of survey will be recorded in columns (8), (9), (10) and (11), respectively.

# No .of mule (B8_c2)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 6104 |
| Format: numeric | Invalid: 17228 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-6 | |

#### Interviewer instructions

As given in c1

# No. of donkey (B8_c3)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 6118 |
| Format: numeric | Invalid: 17214 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-6 | |

#### Interviewer instructions

As given in c1

# No. of camel (B8_c4)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 6141 |
| Format: numeric | Invalid: 17191 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-7 | |

**Interviewer instructions**

As given in c1

# No. of yak (B8_c5)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 6094 |
| Format: numeric | Invalid: 17238 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-6 | |

**Interviewer instructions**

As given in c1

# No. of mithun (B8_c6)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 6251 |
| Format: numeric | Invalid: 17081 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 30 |
| Range: 0-30 | Mean: 0.1 |
| | Standard deviation: 1 |

**Interviewer instructions**

As given in c1

# No. of elephant (B8_c7)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 6099 |
| Format: numeric | Invalid: 17233 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 0-8 | |

**Interviewer instructions**

As given in c1

# No .of sheep (B8_c8)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

# No .of sheep (B8_c8)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 7032 |
| Format: numeric | Invalid: 16300 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 300 |
| Range: 0-300 | Mean: 1.4 |
| | Standard deviation: 8 |

**Interviewer instructions**

As given in c1

# No. of goat (B8_c9)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 13618 |
| Format: numeric | Invalid: 9714 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 300 |
| Range: 0-300 | Mean: 2 |
| | Standard deviation: 4.4 |

**Interviewer instructions**

As given in c1

# No. of pig (B8_c10)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 8172 |
| Format: numeric | Invalid: 15160 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 100 |
| Range: 0-100 | Mean: 0.7 |
| | Standard deviation: 2.2 |

**Interviewer instructions**

As given in c1

# No. of rabbit (B8_c11)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| Overview | |
|---|---|
| Type: Continuous | Valid cases: 6129 |
| Format: numeric | Invalid: 17203 |
| Width: 2 | |
| Decimals: 0 | |
| Range: 0-16 | |

**Interviewer instructions**

As given in c1

# No.of deshi hen (B8_c12)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 15065 |
| Format: numeric | Invalid: 8267 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 250 |
| Range: 0-250 | Mean: 2.3 |
| | Standard deviation: 4.4 |

**Interviewer instructions**

Number of poultry will be collected separately for fowls, ducks and 'other birds'. The fowls are classified by their age, sex and breed into five classes. The number of fowls belonging to different classes, viz. hens 'deshi', hens 'improved', cocks 'deshi', cocks 'improved' and chickens, will be recorded in columns (12), (13), (14), (15) and (16), respectively.

# No.of improved hen (B8_c13)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 6749 |
| Format: numeric | Invalid: 16583 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 3000 |
| Range: 0-3000 | Mean: 2.3 |
| | Standard deviation: 54.3 |

**Interviewer instructions**

as given in c12

# No.of deshi cock (B8_c14)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 11463 |
| Format: numeric | Invalid: 11869 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 28 |
| Range: 0-28 | Mean: 1.1 |
| | Standard deviation: 1.7 |

**Interviewer instructions**

as given in c12

# No.of improved cock (B8_c15)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 6537 |
| Format: numeric | Invalid: 16795 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 2500 |
| Range: 0-2500 | Mean: 0.8 |
| | Standard deviation: 32.1 |

**Interviewer instructions**

as given in c12

# No.of chicken (B8_c16)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 12072 |
| Format: numeric | Invalid: 11260 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 5000 |
| Range: 0-5000 | Mean: 5.4 |
| | Standard deviation: 67.5 |

**Interviewer instructions**

as given in c12

# No.of duck (B8_c17)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 7898 |
| Format: numeric | Invalid: 15434 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 100 |
| Range: 0-100 | Mean: 1 |
| | Standard deviation: 2.8 |

**Interviewer instructions**

The hens and cocks yet to start laying eggs or breeding will be treated as chickens for the purpose of the survey. Broiler chicken will also be accounted against chicken i.e. col.(16). The total number of ducks, whether male of female, will be recorded in column (17). The entry in column (17) will be the number of 'other poultry birds', viz. turkey, guinea fowls, etc., owned by the household on the date of survey.

# No.of other birds (B8_c18)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 7005 |
| Format: numeric | Invalid: 16327 |
| Width: 3 | Minimum: 0 |
| Decimals: 0 | Maximum: 500 |
| Range: 0-500 | Mean: 0.6 |
| | Standard deviation: 8.3 |

**Interviewer instructions**

as given in c17

# Multiplier sub-sample (wgt_ss)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 23332 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 4.5 |
| Decimals: 2 | Maximum: 111472.2 |
| Range: 4.5-111472.2 | Mean: 4743.6 |
| | Standard deviation: 5787.4 |

## Multiplier combined (wgt_combined)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 23332 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 2.3 |
| Decimals: 2 | Maximum: 77758.5 |
| Range: 2.25-77758.48 | Mean: 2386.6 |
| | Standard deviation: 2996.6 |

## NSS (NSS)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 23332 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 62 |
| Range: 1-62 | Mean: 7.2 |
| | Standard deviation: 4.5 |

## NSC (NSC)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 23332 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 124 |
| Range: 1-124 | Mean: 14.3 |
| | Standard deviation: 9 |

## Multiplier posted (Wgt_posted)
## File: Block-8-other-livestock-poultry-owned-recordsvisit-1

| **Overview** | |
|---|---|
| Type: Continuous | Valid cases: 23332 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 450 |
| Decimals: 0 | Maximum: 11147220 |
| Range: 450-11147220 | Mean: 474361 |
| | Standard deviation: 578736.1 |

# Documentation

## Questionnaires

### HOUSEHOLD SCHEDULE 18.1 : LAND AND LIVESTOCK HOLDINGS Visit-1

| | |
|---|---|
| Title | HOUSEHOLD SCHEDULE 18.1 : LAND AND LIVESTOCK HOLDINGS Visit-1 |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | Schedule-NSS59-Sch18dot1 visit-1.pdf |

## Reports

### Livestock Ownership Across Operational Land Holding Classes in India, 2002-03

| | |
|---|---|
| Title | Livestock Ownership Across Operational Land Holding Classes in India, 2002-03 |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | Report no-493-NSS59R-sch18.pdf |

### IHSN study report NSS 59R Sch18.1 visit-1 generated using IHSN tools

| | |
|---|---|
| Title | IHSN study report NSS 59R Sch18.1 visit-1 generated using IHSN tools |
| Country | India |
| Language | English |
| Filename | IHSN Study Report-NSS59R-Schedule 18.1 visit-1.pdf |

## Technical documents

### Note on Sample Design and Estimation Procedure of NSS 59 round

| | |
|---|---|
| Title | Note on Sample Design and Estimation Procedure of NSS 59 round |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | Estimation Procedure-NSS59R.pdf |

## Other materials

## Instrucion to field staff Vol-1: NSS 59R

| | |
|---|---|
| Title | Instrucion to field staff Vol-1: NSS 59R |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | Chapter-1-NSS59.pdf |

## SCHEDULE 18.1: LAND AND LIVESTOCK HOLDINGS

| | |
|---|---|
| Title | SCHEDULE 18.1: LAND AND LIVESTOCK HOLDINGS |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | Chapter-3-NSS59-sch18.1.pdf |

## List of state codes

| | |
|---|---|
| Title | List of state codes |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | State codes from 58th Round onwards.pdf |

## List of NSS regions and its composition

| | |
|---|---|
| Title | List of NSS regions and its composition |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | NSS regions.pdf |

## List of FOD sub-regions

| | |
|---|---|
| Title | List of FOD sub-regions |
| Author(s) | NSSO |
| Country | India |
| Language | English |
| Filename | FOD sub-regions.pdf |