India - Unorganised Manufacture: NSS 45th Round Sch. 2.2.2 : July 1989-June 1990

NSSO - Ministry of Statistics and PI, Government of India

Report generated on: September 2, 2016

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Overview

Identification

ID NUMBER
IND-NSSO-45-Rnd-Sch2.2.2-UM-1989-90

Version

VERSION DESCRIPTION
V 1.0: Re-organised anonymized dataset for public distribution

PRODUCTION DATE
2012-12-08

Overview

ABSTRACT
Objective of the Enterprise Survey: The main aim of the survey on unorganised Manufacture sector enterprises was to estimate size in terms of the total number enterprises, employment, fixed assets, operating expenses, receipts, value added, loans, gross value added per worker, etc. Information on other attributes like type of ownership, type of operation, number of months of operation, whether carrying out mixed/multiple activity, whether accounts maintained, etc. was also collected. The results pertaining to size, employment and economic indicators of the enterprises have been brought out in the first report*. This report, second in the series, presents the size and employment in brief, and the characteristics of the enterprises in terms of ownership, social group of owner, type of operation, months of operation, whether accounts maintained, nature of problems faced, etc.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Randomly selected unorganised service sector enterprises excluding trading and financial enterprises based on sampling procedure

Scope

NOTES
The manufacturing sector is an important segment of the Indian Economy. Unfortunately,statistics on regular basis, giving, by location, the number of

enterprises, employment, input, output, value added, etc., are not available for the unorganised part of this sector. As per provisional results of NSS 45th round survey (July 1989-June 1990), there were an estimated 157.3 lakh manufacturing and repairing enterprises (OAME's and NDME's) in the country, 120.2 lakhs being in the rural areas and 37.1 lakhs in the urban areas. As per the provisional results of the survey on DMEs conducted by CSO during October 1989 - September 1990, there were an estimated 6.2 lakh directory manufacturing establishments (DME's) in the country,2.3 lakh being in the rural areas and 3.9 lakh in the urban areas. These enterprises/establishments are those which are covered by the two-digit codes (called divisions) 20 to 39 and 97 under the revised National Industrial Classification of All Economic Activities 1987 (henceforth briefly referred to as NIC, 1987).

TOPICS

Topic	Vocabulary	URI

Topic	Vocabulary	URI
Infrastructure	World Bank	
Social Development	World Bank	
Macroeconomics & Growth	World Bank	
Labor & Social Protection	World Bank	

KEYWORDS
Unorganised Manufacture, Mixed Activity, Broad Activity Group, Segment number, Own account enterprise (OAE), establishment Enterprise, 5-digit code as per NIC-1998, Nature pf operations - seasonal, perennien and casual, Type of ownership, registered under companies act, Rent, gross value added, Employment, Worker, Fixed assets owned and hired, Banks, Financial Institutions

Coverage

GEOGRAPHIC COVERAGE
The survey covers the whole of the Indian Union excepting (i) Ladakh and Kargil districts of Jammu & Kashmir, (ii)768 interior villages of Nagaland (out of a total

of 1232 villages)situated beyond five kilometers of the bus route and (iii) 195 villages in Andaman and Nicobar Islands (out of a total of 549 villages) which remain inaccessible throughout the year. However, in the case of Jammu & Kashmir, the districts Anantnag, Pulwama, Srinagar, Badgam, Baramulla and Kupwara in addition to Ladakh and Kargil districts are kept outside the geographical coverage of central sample.

UNIVERSE
Enterprises which are registered under Sections 2m (i) and 2m (ii) of the Factories Act, 1948 (i.e. enterprises employing 10 or more workers using power and those employing 20 or more workers without using power) and bidi and cigar manufacturing enterprises registered under bidi and cigar workers (condition of employment) Act, 1966 will not be covered in this survey. The enterprises mentioned above are supposed to be covered under Annual Survey of Industries(ASI).

In this round all the states and union-territories excepting Andaman & Nicobar Islands, Dadra & Nagar Haveli and Lakshadweep are expected to participate at least on an equal matching basis.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
NSSO	Ministry of Statistics and PI, Government of India

OTHER PRODUCER(S)

Name	Affiliation	Role
SDRD	Ministry of Statistics and PI, Govt of India	Questonnaire design, sampling methodology and data analysis
Field Office Division	Ministry of Statistics and PI, Govt of India	data collection
Data Processing Division	Ministry of Statistics and PI, Govt of India	data processing
Computer Centre	Ministry of Statistics and PI, Govt of India	Dissemination and Website hosting

FUNDING

Name	Abbreviation	Role
Ministry of Statiistics and PI	MOSPI, Government of India	

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Governing council	NSSO, GOI	Formulation of Survey design

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Computer Centre	CC	MInistry of Statistics and PI (MOSPI)	Documentation of the study

DATE OF METADATA PRODUCTION
2012-12-08

DDI DOCUMENT VERSION
Version 1.0 (December, 2012)

DDI DOCUMENT ID
DDI-IND-NSS-45thRnd-SCH-2.2.2-UnOrganised-Manufacture-1989-90

Sampling

Sampling Procedure

As usual, a stratified two-stage sampling design has been adopted. The first-stage units are the villages (Panchayat wards in case of Kerala) in the rural areas and urban
blocks in the urban areas. The second-stage units are the enterprises for the survey of unorganised manufacture and households for the survey on household consumer expenditure.

No document is available.

Deviations from Sample Design

There was no deviation from the original sampling design

Weighting

WGT- Multiplier has been computed and posted in each record. This should be used as multiplier factor.

Questionnaires

Overview

Block 1: Identification of sample enterprise/establishment
Block 2: Particu1ars of field operation
Block 3: details of operation and some background information
Block 4: Value of Fixed assets
Block 5: Value of working capital
Block 6: outstanding loan includinig interest (in rupees)
Block 7: employment during the reference month
Block 8: emoluments during the reference period
Block 9: quantity and value of raw materials consumed
Block10: value of fuels and other inputs.
Block 11: quantity and value of products and by-products manufactured
Block 12: other receipts and calculation of gross value added
Block 13: agency and manner of purchase of important raw materials during the reference year
Block 14: agency and manner of disposal of Important products during reference year
Block 15: state assistance during the reference period
Block 16: working account of last thirty days prior to date of

Note : In the data set these are identified by Level No. and block no.

Data Collection

Data Collection Dates

Start	End	Cycle
1989-07-01	1990-06-30	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The data as per detail given below is organised by block/level.

File name Record length No. of records Remarks

DL01345C TXT 150 5,11,324 Level 01,03,04,05 Rural +Urban
D150L02C TXT 150 6,42,641 Level 02 Rural +Urban
D150L06C TXT 150 2,38,480 Level 06 Rural +Urban
D150L07C TXT 150 6,99,880 Level 07 Rural +Urban
D150L08C TXT 150 2,10,919 Level 08 Rural +Urban
D150L09C TXT 150 5,64,828 Level 09 Rural +Urban
D150L10C TXT 150 1,72,989 Level 10 Rural +Urban
D150L11C TXT 150 1,76,367 Level 11 Rural +Urban
D150L12C TXT 150 1,25,055 Level 12 Rural +Urban
D150L13C TXT 150 1,23,305 Level 13 Rural +Urban

LAYDATA TXT Layout of data
LAYDIR TXT Layout of directory
STCODES DOC List of state codes
SCHEDULE PDF Schedule (Questionnaire)

Note : (1) f.s.u. serial numbers assigned false numbers to disable identity of units.
(2) files are in ASCII format and they are flat / line sequential.

Questionnaires

Block 1: Identification of sample enterprise/establishment
Block 2: Particu1ars of field operation
Block 3: details of operation and some background information
Block 4: Value of Fixed assets
Block 5: Value of working capital
Block 6: outstanding loan includinig interest (in rupees)
Block 7: employment during the reference month
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Block 13: agency and manner of purchase of important raw materials during the reference year
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Note : In the data set these are identified by Level No. and block no.

Data Collectors

Name	Abbreviation	Affiliation
Field Office Division (NSSO)	FOD (NSSO)	Minstry of Statistics and PI, Govt. of India

Supervision

Field Office Division of NSSO, Ministry of Statistics and PI

Name	Abbreviation	Affiliation
Field Office Division (NSSO)	FOD (NSSO)	Minstry of Statistics and PI, Govt. of India

Data Processing

Data Editing

Data was collected as per the Questionnaire for NSS 45th Round schedule 2.2. There are 16 record blocks. Data editing, scrutiny and validation were carried out as per the scrutiny checks and corrected manually.

Other Processing

1. The data sets are identified by Level No. representing different blocks. They are kept separately and processed independently as information common to all types of records derived from Block 1 & Block 3 ie Identification blocks have been posted in all the data sets along with the multiplier Factor- WGT.

2. Data sets are kept separately level wise.

3. As the survey is for unorganised Manugaturing sector, please see only Manufacturing code be selected for processing.

4. In the schedule- data for quantity and rate per unit is given as (0.0) and (0.00) respectively. But in the record layout these are all numeric only.

Data Appraisal

Other forms of Data Appraisal

Comparison of results with earlier survey for Unorganised service sector.

File Description

Variable List

Block_1_3 Enterprise Identification details

Content	This file contains responses relating to questions from Blocks 1 and 3 of the questionnaire such as the identification particulars of the sample enterprise, enterprise characteristics such as social groups, enterprise type, land possessed, household size, source of energy, type of ownership, months of operations etc. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, These are duplicate but kept in the data set.
Cases	123305
Variable(s)	66
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V610	Filler_1	Blank	discrete	character	
V611	Flot	Flot no.	discrete	character	Flot no.
V612	Rnd	Round/sch.type	discrete	character	Round/sch.type
V613	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V614	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V615	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V616	Ent_type	Enterprise type	discrete	character	Enterprise type
V617	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V618	Level	Level no	discrete	numeric	Level no
V619	Item_CD	Item code	discrete	numeric	Item code
V620	Type_CD	Type code	discrete	numeric	Type code
V621	HH_CD	Household/non-household	discrete	numeric	Household/non-household (code is 1 & 2 only)
V622	B1_q26	Informant	discrete	numeric	Informant's relation to owner code
V623	B1_q27	Response code	discrete	numeric	Response code
V624	B1_q28	Survey code	discrete	numeric	Survey code
V625	B1_q29	Casuality code	discrete	numeric	Casuality code
V626	Date_survey	Date of survey	contin	numeric	Date of survey
V627	B3_q1	Industrial activity (NIC)	contin	numeric	Industrial activity (NIC)
V628	B3_q2	Type of ownership	discrete	numeric	Type of ownership
V629	B3_q3	Act/authority of registration	discrete	character	Act/authority of registration
V630	B3_q4	Premises (code)	discrete	numeric	Premises (code)
V631	B3_q5	Location of site	discrete	numeric	Location of site
V632	B3_q6	Whether ancillary	discrete	numeric	Whether ancillary

ID	Name	Label	Type	Format	Question
V633	B3_q7	Source of energy	discrete	numeric	Source of energy
V634	B3_q8	Age of enterprise	contin	numeric	Age of enterprise
V635	B3_q9	Nature of operation	discrete	numeric	Nature of operation
V636	B3_q10a	Month of operation- Jan-Feb-Mar	contin	numeric	Month of operation- Jan-Feb-Mar
V637	B3_q10b	Month of operation-Apr-May-Jun	contin	numeric	Month of operation-Apr-May-Jun
V638	B3_q10c	Month of operation- Jul-Aug-Sept	contin	numeric	Month of operation- Jul-Aug-Sept
V639	B3_q10d	Month of operation- Oct-Nov-Dec	contin	numeric	Month of operation- Oct-Nov-Dec
V640	B3_q11	Account available	discrete	numeric	Account available
V641	B3_q12a	Reference year-From	contin	numeric	Reference year-From
V642	B3_q12b	Reference year- To	contin	numeric	Reference year- To
V643	B3_q13	Reference year- To	contin	numeric	Reference year- To
V644	B3_q14	Household size	contin	numeric	Household size
V645	B3_q15	Social group	discrete	numeric	Social group
V646	B3_q16	Land possessed	contin	numeric	Land possessed (0.00 hectares)
V647	B3_q17a	Proportion of household income-From agriculture	discrete	character	Proportion of household income-From agriculture
V648	B3_q17b	Proportion of household income-From enterprise	discrete	character	Proportion of household income-From enterprise
V649	B3_q17c	Proportion of household income- From other source	discrete	character	Proportion of household income- From other source
V650	B3_q18	Technical qualification	discrete	numeric	Technical qualification of proprietor/partner (1-yes, 2-no)
V651	B3_q19	Educational qualification	discrete	numeric	Educational qualification of proprietor/partner
V652	B3_q20	Employment status	discrete	numeric	Employment status of proprietor/partner
V653	B3_q21	Progress of enterprise	discrete	numeric	Progress of enterprise
V654	Filler_2	Blank	discrete	character	
V655	Total_EB	Total no.of EB	contin	numeric	Total no.of EB
V656	Sample	Sample	discrete	numeric	Sample
V657	SECTOR	sector	discrete	numeric	sector
V658	ST_RGN	State-region	contin	numeric	State-region
V659	STRTUM	Stratum	contin	numeric	Stratum
V660	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V661	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V662	SUB_RND	Sub-round	discrete	numeric	Sub-round
V663	UPDT_CD	Update code	discrete	character	
V664	NIC	NIC	contin	numeric	NIC
V665	Sample_2	Sample	discrete	numeric	Sample
V666	SECTOR_2	Sector	discrete	numeric	Sector

ID	Name	Label	Type	Format	Question
V667	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V668	STRTM_2	Stratum	contin	numeric	Stratum
V669	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V670	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V671	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V672	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V673	WGT	Multiplier	contin	numeric	Multiplier
V674	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V675	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_4 Fixed Assets

Content	This file contains responses relating to questions from Block 4 Value of fixed assets of the questionnaire. Value of assets, additions, depletion and assets not owned for type of assets like land, building, plant & machinery, transport equipmenmt and tools and other fixed assets recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	642641
Variable(s)	40
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/sl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V716	Filler_1	Blank	discrete	character	
V717	Flot	Flot no.	discrete	character	Flot no.
V718	Rnd	Round/sch.type	discrete	character	Round/sch.type
V719	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V720	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V721	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V722	Ent_type	Enterprise type	discrete	character	Enterprise type
V723	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V724	Level	Level no	discrete	numeric	Level no
V725	SR_NO	Item code/sl.no.	discrete	numeric	Item code/sl.no.
V726	Type_CD	Type code	discrete	numeric	Type code
V727	B4_C2	Value of assets owned	contin	numeric	Value of assets owned
V728	B4_C3	Additions during the year- Purchase	contin	numeric	Additions during the year- Purchase
V729	B4_C4	Additions during the year -Construction	contin	numeric	Additions during the year -Construction
V730	B4_C5	Additions during the year -TOtal	contin	numeric	Additions during the year -TOtal
V731	B4_C6	Depletion during the year- Sold	contin	numeric	Depletion during the year- Sold
V732	B4_C7	Depletion during the year - Discard	contin	numeric	Depletion during the year - Discarded
V733	B4_C8	Assets not owned - Value	contin	numeric	Assets not owned - Value
V734	B4_C9	Assets not owned - Rent	contin	numeric	Assets not owned - Rent
V735	Filler_2	Blank	discrete	character	
V736	Sample	Sample	discrete	numeric	Sample
V737	SECTOR	sector	discrete	numeric	sector
V738	ST_RGN	State-region	contin	numeric	State-region

ID	Name	Label	Type	Format	Question
V739	STRTUM	Stratum	contin	numeric	Stratum
V740	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V741	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V742	SUB_RND	Sub-round	discrete	numeric	Sub-round
V743	updt	Update code	discrete	character	
V744	NIC	NIC	contin	numeric	NIC
V745	Sample_2	Sample	discrete	numeric	Sample
V746	sector_2	Sector	discrete	numeric	Sector
V747	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V748	STRTM_2	Stratum	contin	numeric	Stratum
V749	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V750	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V751	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V752	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V753	WGT	Multiplier	contin	numeric	Multiplier
V754	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V755	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_5 Working Capital

Content	This file contains responses relating to questions from Block 5 Value of working capital of the questionnaire. Value (Rs.) for raw materials, store, fuel, semi-finished products and by-products and amount payable and receivable recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	123305
Variable(s)	45
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/Srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V178	Filler_1	Blank	discrete	character	
V179	Flot	Flot no.	discrete	character	Flot no.
V180	Rnd	Round/sch.type	discrete	character	Round/sch.type
V181	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V182	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V183	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V184	Ent_type	Enterprise type	discrete	character	Enterprise type
V185	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V186	Level	Level no	discrete	numeric	Level no
V187	SR_NO	Item code/Srl.no.	discrete	numeric	Item code/Srl.no.
V188	Type_CD	Type code	discrete	numeric	Type code
V189	B5_q1	Raw materials	contin	numeric	Raw materials
V190	B5_q2	Stores	contin	numeric	Stores
V191	B5_q3	Fuel	contin	numeric	Fuel
V192	B5_q4	Semifinihed goods etc	contin	numeric	Semifinihed goods etc
V193	B5_q5	Sub-total	contin	numeric	Sub-total
V194	B5_q6a	Sign for cash in hand	discrete	character	Sign for cash in hand
V195	B5_q6	Cash in hand etc	contin	numeric	Cash in hand etc
V196	B5_q7	Amount receivable	contin	numeric	Amount receivable
V197	B5_q8	Amount payable	contin	numeric	Amount payable
V198	B5_q9a	Sign for net balance	discrete	character	Sign for net balance
V199	B5_q9	Net balance	contin	numeric	Net balance
V200	B5_q10	Sign for total working capital	discrete	character	Sign for total working capital
V201	B5_q10a	Total working capital	contin	numeric	Total working capital

ID	Name	Label	Type	Format	Question
V202	Filler_2	Blank	discrete	character	
V203	Sample	Sample	discrete	numeric	Sample
V204	SECTOR	sector	discrete	numeric	sector
V205	ST_RGN	State-region	contin	numeric	State-region
V206	STRTUM	Stratum	contin	numeric	Stratum
V207	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V208	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V209	SUB_RND	Sub-round	discrete	numeric	Sub-round
V210	UPDT	Update code	discrete	character	
V211	NIC	NIC	contin	numeric	NIC
V212	Sample_2	Sample	discrete	numeric	Sample
V213	sector_2	Sector	discrete	numeric	Sector
V214	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V215	STRTM_2	Stratum	contin	numeric	Stratum
V216	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V217	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V218	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V219	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V220	WGT	Multiplier	contin	numeric	Multiplier
V221	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V222	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_6 Outstanding loan

Content	This file contains responses relating to questions from Block 6 outstanding loan including interest (in rupees). For Source of loan from different agencies, outstanding loan at he beginning of the year, borrowings, interest, repayment and outstanding loan at the end of the year have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	141409
Variable(s)	37
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V756	Filler_1	Blank	discrete	character	
V757	Flot	Flot no.	discrete	character	Flot no.
V758	Rnd	Round/sch.type	discrete	character	Round/sch.type
V759	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V760	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V761	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V762	Ent_type	Enterprise type	discrete	character	Enterprise type
V763	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V764	Level	Level no	discrete	numeric	Level no
V765	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V766	Type_cd	Type code	discrete	numeric	Type code
V767	B6_C2	Out standing loan	contin	numeric	Out standing loan
V768	B6_C3	Borrowings	contin	numeric	Borrowings
V769	B6_C4	Interest	contin	numeric	Interest
V770	B6_C5	Repayment	contin	numeric	Repayment
V771	B6_C6	Out standing loan	contin	numeric	Out standing loan
V772	Filler_2	Blank	discrete	character	
V773	Sample	Sample	discrete	numeric	Sample
V774	SECTOR	sector	discrete	numeric	sector
V775	ST_RGN	State-region	contin	numeric	State-region
V776	STRTUM	Stratum	contin	numeric	Stratum
V777	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V778	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V779	SUB_RND	Sub-round	discrete	numeric	Sub-round

ID	Name	Label	Type	Format	Question
V780	updt	Update	discrete	character	
V781	NIC	NIC	contin	numeric	NIC
V782	Sample_2	Sample	discrete	numeric	Sample
V783	sector_2	Sector	discrete	numeric	Sector
V784	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V785	STRTM_2	Stratum	contin	numeric	Stratum
V786	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V787	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V788	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V789	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V790	WGT	Multiplier	contin	numeric	Multiplier
V791	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V792	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_7 Employment and emoluments

Content	This file contains responses relating to questions from Block 7 & 8 employemnt and emoluments during the reference period . For category of worker (hired, other) , (modal value) number per working day have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	123305
Variable(s)	48
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V271	Filler_1	Blank	discrete	character	
V272	Flot	Flot no.	discrete	character	Flot no.
V273	Rnd	Round/sch.type	discrete	character	Round/sch.type
V274	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V275	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V276	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V277	Ent_type	Enterprise type	discrete	character	Enterprise type
V278	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V279	Level	Level no	discrete	numeric	Level no
V280	SR_NO	Item code	discrete	numeric	Item code
V281	TYPE_CD	Type code	discrete	numeric	Type code
V282	B7_q1_C2	Hired workers- Male -full time	contin	numeric	Hired workers- Male -full time
V283	B7_q1_C3	Hired workers-Male -part time	discrete	numeric	Hired workers-Male -part time
V284	B7_q2_C2	Hired workers- Female - full time	discrete	numeric	Hired workers- Female - full time
V285	B7_q2_C3	Hired workers- Female - part time	contin	numeric	Hired workers- Female - part time
V286	B7_q3_C2	Hired workers-All persons-full time	contin	numeric	Hired workers-All persons-full time
V287	B7_q3_C3	Hired workers-All persons-part time	contin	numeric	Hired workers-All persons-part time
V288	B7_q4_C2	Others workers- Male-full time	contin	numeric	Others workers- Male-full time
V289	B7_q4_C3	Others workers- Male-part time	contin	numeric	Others workers- Male-part time
V290	B7_q5_C2	Others workers- Female-full time	contin	numeric	Others workers- Female-full time
V291	B7_q5_C3	Others workers- Female-part time	discrete	numeric	Others workers- Female-part time
V292	B7_q6_C2	All persons-full time	contin	numeric	All persons-full time
V293	B7_q6_C3	All persons-part time	contin	numeric	All persons-part time
V294	B8_q1m	Salaries etc month	contin	numeric	Salaries etc month

ID	Name	Label	Type	Format	Question
V295	B8_q1y	Salaries etc year	contin	numeric	Salaries etc year
V296	B8_q2	Bonus	contin	numeric	Bonus
V297	B8_q3	Imputed value etc	contin	numeric	Imputed value etc
V298	Filler_2	Blank	discrete	character	
V299	Sample	Sample	discrete	numeric	Sample
V300	SECTOR	sector	discrete	numeric	sector
V301	ST_RGN	State-region	contin	numeric	State-region
V302	STRTUM	Stratum	contin	numeric	Stratum
V303	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V304	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V305	SUB_RND	Sub-round	discrete	numeric	Sub-round
V306	updt	Update code	discrete	character	
V307	NIC	NIC	contin	numeric	NIC
V308	Sample_2	Sample	discrete	numeric	Sample
V309	sector_2	Sector	discrete	numeric	Sector
V310	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V311	STRTM_2	Stratum	contin	numeric	Stratum
V312	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V313	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V314	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V315	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V316	WGT	Multiplier	contin	numeric	Multiplier
V317	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V318	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_9 Raw materials

Content	This file contains responses relating to questions from Block 9 quantity and value od raw materials consumed. For raw materials, quantity, value for month and year etc have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	238480
Variable(s)	39
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V793	Filler_1	Blank	discrete	character	
V794	Flot	Flot no.	discrete	character	Flot no.
V795	Rnd	Round/sch.type	discrete	character	Round/sch.type
V796	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V797	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V798	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V799	Ent_type	Enterprise type	discrete	character	Enterprise type
V800	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V801	Level	Level no	discrete	numeric	Level no
V802	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V803	Type_cd	Type code	discrete	numeric	Type code
V804	B9_C2	Material code	discrete	character	Material code
V805	B9_C3	Unit	discrete	character	Unit
V806	B9_C4	Month:Rate per unit	contin	numeric	Month:Rate per unit
V807	B9_C5	Month:Quantity(0.0)	contin	numeric	Month:Quantity(0.0)
V808	B9_C6	Month:Value	contin	numeric	Month:Value
V809	B9_C7	Year:Quantity(0.0)	contin	numeric	Year:Quantity(0.0)
V810	B9_C8	Year:Value	contin	numeric	Year:Value
V811	Filler_2	Blank	discrete	character	
V812	Sample	Sample	discrete	numeric	Sample
V813	SECTOR	sector	discrete	numeric	sector
V814	ST_RGN	State-region	contin	numeric	State-region
V815	STRTUM	Stratum	contin	numeric	Stratum
V816	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum

ID	Name	Label	Type	Format	Question
V817	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V818	SUB_RND	Sub-round	discrete	numeric	Sub-round
V819	updt	Update code	discrete	character	
V820	NIC	NIC	contin	numeric	NIC
V821	Sample_2	Sample	discrete	numeric	Sample
V822	sector_2	Sector	discrete	numeric	Sector
V823	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V824	STRTM_2	Stratum	contin	numeric	Stratum
V825	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V826	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V827	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V828	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V829	WGT	Multiplier	contin	numeric	Multiplier
V830	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V831	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_10 Fuels and other Inputs

Content	This file contains responses relating to questions from Block 10 Value of fuels and other input. Here Inputs (other than raw materials) for month and year have been recorded here. Inputs are fuel, electricity purchased, packing material, other materials, repair and maintenance of fixed assets including building etc. and many more. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	699880
Variable(s)	34
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V353	Filler_1	Blank	discrete	character	
V354	Flot	Flot no.	discrete	character	Flot no.
V355	Rnd	Round/sch.type	discrete	character	Round/sch.type
V356	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V357	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V358	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V359	Ent_type	Enterprise type	discrete	character	Enterprise type
V360	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V361	Level	Level no	discrete	numeric	Level no
V362	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V363	Type_cd	Type code	discrete	numeric	Type code
V364	B10_C2	Value (RS)- Month	contin	numeric	Value (RS)- Month
V365	B10_C3	Value (RS)-Year	contin	numeric	Value (RS)-Year
V366	Filler_2	Blank	discrete	character	
V367	Sample	Sample	discrete	numeric	Sample
V368	SECTOR	sector	discrete	numeric	sector
V369	ST_RGN	State-region	contin	numeric	State-region
V370	STRTUM	Stratum	contin	numeric	Stratum
V371	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V372	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V373	SUB_RND	Sub-round	discrete	numeric	Sub-round
V374	updt	Update code	discrete	character	
V375	NIC	NIC	contin	numeric	NIC
V376	Sample_2	Sample	discrete	numeric	Sample

ID	Name	Label	Type	Format	Question
V377	sector_2	Sector	discrete	numeric	Sector
V378	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V379	STRTM_2	Stratum	contin	numeric	Stratum
V380	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V381	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V382	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V383	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V384	WGT	Multiplier	contin	numeric	Multiplier
V385	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V386	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_11 Products and By-products

Content	This file contains responses relating to questions from Block 11 quantity and value of products and by-products manufactured. For month, year value and quantity for various products and by-products manufactured have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	210919
Variable(s)	39
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V387	Filler_1	Blank	discrete	character	
V388	Flot	Flot no.	discrete	character	Flot no.
V389	Rnd	Round/sch.type	discrete	character	Round/sch.type
V390	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V391	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V392	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V393	Ent_type	Enterprise type	discrete	character	Enterprise type
V394	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V395	Level	Level no	discrete	numeric	Level no
V396	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V397	Type_CD	Type code	discrete	numeric	Type code
V398	B11_q2	Product code	discrete	character	Product code
V399	B11_q3	Unit	discrete	character	Unit
V400	B11_q4	Month-Rate per unit	contin	numeric	Month-Rate per unit
V401	B11_q5	Month-Quantity	contin	numeric	Month-Quantity
V402	B11_q6	Month-Value	contin	numeric	Month-Value
V403	B11_q7	Year-Quantity	contin	numeric	Year-Quantity
V404	B11_q8	Year-Value	contin	numeric	Year-Value
V405	Filler_2	Blank	discrete	character	
V406	Sample	Sample	discrete	numeric	Sample
V407	SECTOR	sector	discrete	numeric	sector
V408	ST_RGN	State-region	contin	numeric	State-region
V409	STRTUM	Stratum	contin	numeric	Stratum
V410	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum

ID	Name	Label	Type	Format	Question
V411	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V412	SUB_RND	Sub-round	discrete	numeric	Sub-round
V413	updt	Update code	discrete	character	
V414	NIC	NIC	contin	numeric	NIC
V415	Sample_2	Sample	discrete	numeric	Sample
V416	sector_2	Sector	discrete	numeric	Sector
V417	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V418	STRTM_2	Stratum	contin	numeric	Stratum
V419	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V420	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V421	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V422	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V423	WGT	Multiplier	contin	numeric	Multiplier
V424	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V425	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_12 Other receipts and GVA

Content	This file contains responses relating to questions from Block 12 other receipts and calculation of gross value added. Particulars of other receipts and derivation of gross value added for month and year have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	564828
Variable(s)	36
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V426	Filler_1	Blank	discrete	character	
V427	Flot	Flot no.	discrete	character	Flot no.
V428	Rnd	Round/sch.type	discrete	character	Round/sch.type
V429	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V430	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V431	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V432	Ent_type	Enterprise type	discrete	character	Enterprise type
V433	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V434	Level	Level no	discrete	numeric	Level no
V435	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V436	Type_cd	Type code	discrete	numeric	Type code
V437	B12_C2s	Sign (month)	discrete	character	Sign (month)
V438	B12_C2	Value (month)	contin	numeric	Value (month)
V439	B12_C3s	Sign (year)	discrete	character	Sign (year)
V440	B12_C3	Value (year)	contin	numeric	Value (year)
V441	Filler_2	Blank	discrete	character	
V442	Sample	Sample	discrete	numeric	Sample
V443	SECTOR	sector	discrete	numeric	sector
V444	ST_RGN	State-region	contin	numeric	State-region
V445	STRTUM	Stratum	contin	numeric	Stratum
V446	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V447	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V448	SUB_RND	Sub-round	discrete	numeric	Sub-round
V449	updt	Update code	discrete	character	

ID	Name	Label	Type	Format	Question
V450	NIC	NIC	contin	numeric	NIC
V451	Sample_2	Sample	discrete	numeric	Sample
V452	sector_2	Sector	discrete	numeric	Sector
V453	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V454	STRTM_2	Stratum	contin	numeric	Stratum
V455	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V456	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V457	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V458	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V459	WGT	Multiplier	contin	numeric	Multiplier
V460	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V461	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_13 Agency and purchase of raw materials

Content	This file contains responses relating to questions from Block 13 Agency and manner of purpose of important raw materials during reference year. For various agencies terms of purchase (code) and purchase value have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	172989
Variable(s)	33
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V462	Filler_1	Blank	discrete	character	
V463	Flot	Flot no.	discrete	character	Flot no.
V464	Rnd	Round/sch.type	discrete	character	Round/sch.type
V465	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V466	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V467	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V468	Ent_type	Enterprise type	discrete	character	Enterprise type
V469	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V470	Level	Level no	discrete	numeric	Level no
V471	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V472	B13_C2	Terms of purchase code	discrete	numeric	Terms of purchase code
V473	B13_C3	Purchase value of raw materials	contin	numeric	Purchase value of raw materials
V474	Filler_2	Blank	discrete	character	
V475	Sample	Sample	discrete	numeric	Sample
V476	SECTOR	sector	discrete	numeric	sector
V477	ST_RGN	State-region	contin	numeric	State-region
V478	STRTUM	Stratum	contin	numeric	Stratum
V479	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V480	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V481	SUB_RND	Sub-round	discrete	numeric	Sub-round
V482	updt	Update code	discrete	character	
V483	NIC	NIC	contin	numeric	NIC
V484	Sample_2	Sample	discrete	numeric	Sample
V485	sector_2	Sector	discrete	numeric	Sector

ID	Name	Label	Type	Format	Question
V486	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V487	STRTM_2	Stratum	contin	numeric	Stratum
V488	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V489	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V490	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V491	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V492	WGT	Multiplier	contin	numeric	Multiplier
V493	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V494	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_14 Agency and disposal of products

Content	This file contains responses relating to questions from Block 14 agency and manner of disposal of important products during reference year. For various agency, sale value of products within the villag/town, in the village, in the town have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	176367
Variable(s)	37
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V832	Filler_1	Blank	discrete	character	
V833	Flot	Flot no.	discrete	character	Flot no.
V834	Rnd	Round/sch.type	discrete	character	Round/sch.type
V835	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V836	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V837	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V838	Ent_type	Enterprise type	discrete	character	Enterprise type
V839	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V840	Level	Level no	discrete	numeric	Level no
V841	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V842	Type_cd	Type code	discrete	numeric	Type code
V843	B14_C2	Terms of sale code	discrete	numeric	Terms of sale code
V844	B14_C3	sale value-within village/town	contin	numeric	sale value (Rs.) of products-within village/town
V845	B14_C4	Other village	contin	numeric	sale value (Rs.) of products-Other village
V846	B14_C5	Other town	contin	numeric	sale value (Rs.) of products-Other town
V847	B14_C6	Total	contin	numeric	sale value (Rs.) of products-Total
V848	Filler_2	Blank	discrete	character	
V849	Sample	Sample	discrete	numeric	Sample
V850	SECTOR	sector	discrete	numeric	sector
V851	ST_RGN	State-region	contin	numeric	State-region
V852	STRTUM	Stratum	contin	numeric	Stratum
V853	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V854	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample

ID	Name	Label	Type	Format	Question
V855	SUB_RND	Sub-round	discrete	numeric	Sub-round
V856	updt	Update code	discrete	character	
V857	NIC	NIC	contin	numeric	NIC
V858	Sample_2	Sample	discrete	numeric	Sample
V859	sector_2	Sector	discrete	numeric	Sector
V860	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V861	STRTM_2	Stratum	contin	numeric	Stratum
V862	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V863	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V864	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V865	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V866	WGT	Multiplier	contin	numeric	Multiplier
V867	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V868	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_15 State Assistance

Content	This file contains responses relating to questions from Block 15 State assistance during the reference year. For various nature of assistance, quantity of assistance received (in terms of value) for loan, subsdiary/concession and free supply have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	125055
Variable(s)	35
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V530	Filler_1	Blank	discrete	character	
V531	Flot	Flot no.	discrete	character	Flot no.
V532	Rnd	Round/sch.type	discrete	character	Round/sch.type
V533	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V534	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V535	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V536	Ent_type	Enterprise type	discrete	character	Enterprise type
V537	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V538	Level	Level no	discrete	numeric	Level no
V539	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.- nature of assistance
V540	Type_cd	Type code	discrete	numeric	Type code
V541	B15_C2	Quantum of assistance-Loan	contin	numeric	State assistance during the year-Quantum of assistance (Rs.)-Loan
V542	B15_C3	Quantum of assistance- Subsidiary etc	contin	numeric	State assistance during the year-Quantum of assistance (Rs.)-Subsidiary etc
V543	B15_C4	Quantum of assistance- Free supply	contin	numeric	State assistance during the year-Quantum of assistance (Rs.)- Free supply
V544	Filler_2	Blank	discrete	character	
V545	Sample	Sample	discrete	numeric	Sample
V546	SECTOR	sector	discrete	numeric	sector
V547	ST_RGN	State-region	contin	numeric	State-region
V548	STRTUM	Stratum	contin	numeric	Stratum
V549	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V550	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample

ID	Name	Label	Type	Format	Question
V551	SUB_RND	Sub-round	discrete	numeric	Sub-round
V552	updt	Update code	discrete	character	
V553	NIC	NIC	contin	numeric	NIC
V554	Sample_2	Sample	discrete	numeric	Sample
V555	sector_2	Sector	discrete	numeric	Sector
V556	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V557	STRTM_2	Stratum	contin	numeric	Stratum
V558	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V559	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V560	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V561	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V562	WGT	Multiplier	contin	numeric	Multiplier
V563	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V564	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Block_16 Working account

Content	This file contains responses relating to questions from Block 16 Working account of last thirty days rior to the date of visit. Disposition od days and its number of days have been recorded here. Also included are the weight to be used at various levels. Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.
Cases	123305
Variable(s)	45
Structure	Type: relational Keys: FSU_No(Vill/block srl.no.), Hamlet_No(Hemlet group/sub-block no.), Ent_type(Enterprise type), SMP_Ent_NO(Sample enterprise no), SR_NO(Item code/srl.no.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V869	Filler_1	Blank	discrete	character	
V870	Flot	Flot no.	discrete	character	Flot no.
V871	Rnd	Round/sch.type	discrete	character	Round/sch.type
V872	FOD_Rgn	Fod sub-region	discrete	character	Fod sub-region
V873	FSU_No	Vill/block srl.no.	discrete	character	Vill/block srl.no.
V874	Hamlet_No	Hemlet group/sub-block no.	discrete	character	Hemlet group/sub-block no.
V875	Ent_type	Enterprise type	discrete	character	Enterprise type
V876	SMP_Ent_NO	Sample enterprise no	discrete	character	Sample enterprise no
V877	Level	Level no	discrete	numeric	Level no
V878	SR_NO	Item code/srl.no.	discrete	numeric	Item code/srl.no.
V879	Type_cd	Type code	discrete	numeric	Type code
V880	B16_q1	No. of days worked month	contin	numeric	No. of days worked month
V881	B16_q2	Schedule holidays	discrete	numeric	Schedule holidays
V882	B16_q3	Power shortage	contin	numeric	Power shortage
V883	B16_q4	Non-avilability of raw materia	contin	numeric	Non-avilability of raw materia
V884	B16_q5	Non-avilability of fuel	contin	numeric	Non-avilability of fuel
V885	B16_q6	Lack of demand for product	contin	numeric	Lack of demand for product
V886	B16_q7	Lack of transport facilities	contin	numeric	Lack of transport facilities
V887	B16_q8	Strike by workers	contin	numeric	Strike by workers
V888	B16_q9	Engaged in other activity	contin	numeric	Engaged in other activity
V889	B16_q10	Financial constraints	contin	numeric	Financial constraints
V890	B16_q11	Other reasons	contin	numeric	Other reasons
V891	B16_q12	Outside working season	contin	numeric	Outside working season
V892	B16_q13	Total	contin	numeric	Total

ID	Name	Label	Type	Format	Question
V893	Filler_2	Blank	discrete	character	
V894	Sample	Sample	discrete	numeric	Sample
V895	SECTOR	sector	discrete	numeric	sector
V896	ST_RGN	State-region	contin	numeric	State-region
V897	STRTUM	Stratum	contin	numeric	Stratum
V898	SUB_STRTM	Sub-stratum	discrete	numeric	Sub-stratum
V899	SUB_SMP	Sub-sample	discrete	numeric	Sub-sample
V900	SUB_RND	Sub-round	discrete	numeric	Sub-round
V901	updt	Update code	discrete	character	
V902	NIC	NIC	contin	numeric	NIC
V903	Sample_2	Sample	discrete	numeric	Sample
V904	sector_2	Sector	discrete	numeric	Sector
V905	ZSR	Zone-state-region (ZSR)	contin	numeric	Zone-state-region (ZSR)
V906	STRTM_2	Stratum	contin	numeric	Stratum
V907	SUB_STRTM_2	Sub-stratum	discrete	numeric	Sub-stratum
V908	SUB_SMP_2	Sub-sample	discrete	numeric	Sub-sample
V909	REGN_KVIC	Registration code for KVIC	discrete	numeric	Registration code for KVIC (code is 1)
V910	REGN_IND	Registration code for other industries	discrete	numeric	Registration code for other industries (code is 1)
V911	WGT	Multiplier	contin	numeric	Multiplier
V912	INSTT_CD	Institutional code	discrete	numeric	Institutional code
V913	OPN_CD	Nature of operation code	discrete	numeric	Nature of operation code

Blank (Filler_1)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

Literal question

Level no

Item code (Item_CD)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

Item code (Item_CD)
File: Block_1_3 Enterprise Identification details

Literal question

Item code

Type code (Type_CD)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-0	

Literal question

Type code

Household/non-household (HH_CD)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	Mean: 0

Literal question

Household/non-household (code is 1 & 2 only)

Informant (B1_q26)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1.3

Literal question

Informant's relation to owner code

Response code (B1_q27)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1.2

Literal question

Response code (B1_q27)
File: Block_1_3 Enterprise Identification details

Response code

Survey code (B1_q28)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1

Literal question

Survey code

Casuality code (B1_q29)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 0

Literal question

Casuality code

Date of survey (Date_survey)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 920989
Range: 0-920989	Mean: 191923
	Standard deviation: 71326.6

Literal question

Date of survey

Industrial activity (NIC) (B3_q1)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 4	Minimum: 2001
Decimals: 0	Maximum: 9990
Range: 2001-9990	Mean: 4010.1
	Standard deviation: 2758.2

Industrial activity (NIC) (B3_q1)
File: Block_1_3 Enterprise Identification details

Literal question

Industrial activity (NIC)

Type of ownership (B3_q2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1

Literal question

Type of ownership

Act/authority of registration (B3_q3)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 3	

Literal question

Act/authority of registration

Interviewer instructions

In case of registration with more than one agency, the relevant registration codes nmay be added to obtain the code which is to be entered here. For instance, if a unit is registered under the Satate Directorate of Industries (code 002) and also with the Development Commissioner, Handloom (code 016), the4 coe to be given here will be 018.

Premises (code) (B3_q4)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 2.3

Literal question

Premises (code)

Location of site (B3_q5)
File: Block_1_3 Enterprise Identification details

Overview

Location of site (B3_q5)
File: Block_1_3 Enterprise Identification details

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 1.9

Literal question

Location of site

Whether ancillary (B3_q6)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 2

Literal question

Whether ancillary

Source of energy (B3_q7)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 14
Mean: 2.9

Literal question

Source of energy

Age of enterprise (B3_q8)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 16.7
Standard deviation: 24.6

Literal question

Age of enterprise

Nature of operation (B3_q9)
File: Block_1_3 Enterprise Identification details

Overview

Nature of operation (B3_q9)
File: Block_1_3 Enterprise Identification details

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation

Month of operation- Jan-Feb-Mar (B3_q10a)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-790

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 790
Mean: 131.7
Standard deviation: 59.9

Literal question

Month of operation- Jan-Feb-Mar

Month of operation-Apr-May-Jun (B3_q10b)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-777

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 777
Mean: 131.7
Standard deviation: 59.6

Literal question

Month of operation-Apr-May-Jun

Month of operation- Jul-Aug-Sept (B3_q10c)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-830

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 830
Mean: 146.4
Standard deviation: 74.4

Literal question

Month of operation- Jul-Aug-Sept

Month of operation- Oct-Nov-Dec (B3_q10d)
File: Block_1_3 Enterprise Identification details

Month of operation- Oct-Nov-Dec (B3_q10d)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 137
	Standard deviation: 65.4

Literal question

Month of operation- Oct-Nov-Dec

Account available (B3_q11)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 2.9

Literal question

Account available

Reference year-From (B3_q12a)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 903891
Range: 0-903891	Mean: 181535.8
	Standard deviation: 80306.9

Literal question

Reference year-From

Reference year- To (B3_q12b)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 920039
Range: 0-920039	Mean: 179415.7
	Standard deviation: 76875.3

Literal question

Reference year- To

Reference year- To (B3_q13)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 22.5
	Standard deviation: 7.9

Literal question

Reference year- To

Household size (B3_q14)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 6.1
	Standard deviation: 3.5

Literal question

Household size

Social group (B3_q15)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 2.7

Literal question

Social group

Land possessed (B3_q16)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 480
Range: 0-480	Mean: 0.4
	Standard deviation: 2.4

Literal question

Land possessed (0.00 hectares)

Proportion of household income-From agriculture (B3_q17a)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 123305
Invalid: 0

Literal question

Proportion of household income-From agriculture

Proportion of household income-From enterprise (B3_q17b)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 123305
Invalid: 0

Literal question

Proportion of household income-From enterprise

Proportion of household income- From other source (B3_q17c)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 123305
Invalid: 0

Literal question

Proportion of household income- From other source

Technical qualification (B3_q18)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 1.9

Literal question

Technical qualification of proprietor/partner (1-yes, 2-no)

Educational qualification (B3_q19)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 1.1

Educational qualification (B3_q19)
File: Block_1_3 Enterprise Identification details

Literal question

Educational qualification of proprietor/partner

Employment status (B3_q20)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	Mean: 1.1

Literal question

Employment status of proprietor/partner

Progress of enterprise (B3_q21)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1.6

Literal question

Progress of enterprise

Blank (Filler_2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 7	

Total no.of EB (Total_EB)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.9
	Standard deviation: 1.2

Literal question

Total no.of EB

Sample (Sample)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 4

Literal question

Sample

sector (SECTOR)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Literal question

sector

State-region (ST_RGN)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 3	Minimum: 21
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 138.8
	Standard deviation: 75.3

Literal question

State-region

Stratum (STRTUM)
File: Block_1_3 Enterprise Identification details

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.2
	Standard deviation: 7.3

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_1_3 Enterprise Identification details

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.7

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_1_3 Enterprise Identification details

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_1_3 Enterprise Identification details

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 4
Mean: 2.5

Literal question

Sub-round

Update code (UPDT_CD)
File: Block_1_3 Enterprise Identification details

Overview	

Type: Discrete
Format: character
Width: 1

Valid cases: 123305
Invalid: 0

NIC (NIC)
File: Block_1_3 Enterprise Identification details

Overview	

NIC (NIC)
File: Block_1_3 Enterprise Identification details

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 123305
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 4010.1
Standard deviation: 2758.2

Literal question

NIC

Sample (Sample_2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (SECTOR_2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 123305
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138.8
Standard deviation: 75.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.2
	Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (REGN_KVIC)
File: Block_1_3 Enterprise Identification details

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_1_3 Enterprise Identification details

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 127.5
Standard deviation: 823.7

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 123305

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_1_3 Enterprise Identification details

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Level no

Item code/sl.no. (SR_NO)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 4.3

Item code/sl.no. (SR_NO)
File: Block_4 Fixed Assets

Literal question

Item code/sl.no.

Type code (Type_CD)
File: Block_4 Fixed Assets

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 642641
Invalid: 0

Literal question

Type code

Value of assets owned (B4_C2)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-24805000

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 24805000
Mean: 10175.4
Standard deviation: 83514.1

Literal question

Value of assets owned

Additions during the year- Purchase (B4_C3)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-20030000

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 20030000
Mean: 542.3
Standard deviation: 44279.5

Literal question

Additions during the year- Purchase

Additions during the year -Construction (B4_C4)
File: Block_4 Fixed Assets

Overview

Additions during the year -Construction (B4_C4)
File: Block_4 Fixed Assets

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-535649

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 535649
Mean: 55.5
Standard deviation: 2657.1

Literal question

Additions during the year -Construction

Additions during the year -TOtal (B4_C5)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-20030000

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 20030000
Mean: 597.7
Standard deviation: 44440.7

Literal question

Additions during the year -TOtal

Depletion during the year- Sold (B4_C6)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-505000

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 505000
Mean: 15.7
Standard deviation: 1645.6

Literal question

Depletion during the year- Sold

Depletion during the year - Discard (B4_C7)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-206967

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 206967
Mean: 27.2
Standard deviation: 750.6

Literal question

Depletion during the year - Discarded

Assets not owned - Value (B4_C8)
File: Block_4 Fixed Assets

Overview	
Type: Continuous	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 8400000
Range: 0-8400000	Mean: 5373.9
	Standard deviation: 35214.8

Literal question

Assets not owned - Value

Assets not owned - Rent (B4_C9)
File: Block_4 Fixed Assets

Overview	
Type: Continuous	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-240000	Mean: 318.1
	Standard deviation: 1710.3

Literal question

Assets not owned - Rent

Blank (Filler_2)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 20	

Sample (Sample)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

Literal question

Sample

sector (SECTOR)
File: Block_4 Fixed Assets

Overview

sector (SECTOR)
File: Block_4 Fixed Assets

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 2

Literal question

sector

State-region (ST_RGN)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 139.2
Standard deviation: 75.3

Literal question

State-region

Stratum (STRTUM)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 7.2
Standard deviation: 7.3

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_4 Fixed Assets

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 3

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_4 Fixed Assets

Sub-sample (SUB_SMP)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Literal question	

Sub-sample

Sub-round (SUB_RND)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Literal question	

Sub-round

Update code (updt)
File: Block_4 Fixed Assets

Overview	
Type: Discrete	Valid cases: 642641
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_4 Fixed Assets

Overview	
Type: Continuous	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 4	Minimum: 2001
Decimals: 0	Maximum: 9990
Range: 2001-9990	Mean: 3967.5
	Standard deviation: 2727.4

Literal question	

NIC

Sample (Sample_2)
File: Block_4 Fixed Assets

Overview	

Sample (Sample_2)
File: Block_4 Fixed Assets

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_4 Fixed Assets

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 642641
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 642641
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 139.2
Standard deviation: 75.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 642641
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 7.2
Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Stratum (STRTM_2)
File: Block_4 Fixed Assets

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_4 Fixed Assets

Overview

Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_4 Fixed Assets

Overview

Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_4 Fixed Assets

Overview

Type: Discrete	Valid cases: 642641
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_4 Fixed Assets

Overview

Registration code for other industries (REGN_IND)
File: Block_4 Fixed Assets

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_4 Fixed Assets

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 642641
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 123.3
Standard deviation: 782.1

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_4 Fixed Assets

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 219
Invalid: 642422
Minimum: 1
Maximum: 2
Mean: 2

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_4 Fixed Assets

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 642641
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	

Literal question

Flot no.

Round/sch.type (Rnd)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 3	

Literal question

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	

Literal question

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	

Literal question

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-13	

Literal question

Level no

Item code/Srl.no. (SR_NO)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.1

Item code/Srl.no. (SR_NO)
File: Block_5 Working Capital

Literal question

Item code/Srl.no.

Type code (Type_CD)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-0	

Literal question

Type code

Raw materials (B5_q1)
File: Block_5 Working Capital

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1056530
Range: 0-1056530	Mean: 1110.8
	Standard deviation: 12012.2

Literal question

Raw materials

Stores (B5_q2)
File: Block_5 Working Capital

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1531189
Range: 0-1531189	Mean: 362.9
	Standard deviation: 6401.4

Literal question

Stores

Fuel (B5_q3)
File: Block_5 Working Capital

Overview

Fuel (B5_q3)
File: Block_5 Working Capital

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-106000

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 106000
Mean: 31
Standard deviation: 517.1

Literal question

Fuel

Semifinihed goods etc (B5_q4)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2137942

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2137942
Mean: 872.1
Standard deviation: 12409.6

Literal question

Semifinihed goods etc

Sub-total (B5_q5)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2138622

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2138622
Mean: 2376.8
Standard deviation: 21435.7

Literal question

Sub-total

Sign for cash in hand (B5_q6a)
File: Block_5 Working Capital

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 123305
Invalid: 0

Literal question

Sign for cash in hand

Interviewer instructions

0 for +ve , 1 for -ve

Cash in hand etc (B5_q6)
File: Block_5 Working Capital

Cash in hand etc (B5_q6)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3156505

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 3156505
Mean: 751
Standard deviation: 14785.1

Literal question

Cash in hand etc

Amount receivable (B5_q7)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-4127289

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 4127289
Mean: 1970.9
Standard deviation: 28025.3

Literal question

Amount receivable

Amount payable (B5_q8)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-4123095

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 4123095
Mean: 1630.4
Standard deviation: 25980.4

Literal question

Amount payable

Sign for net balance (B5_q9a)
File: Block_5 Working Capital

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 123305
Invalid: 0

Literal question

Sign for net balance

Interviewer instructions

0 for +ve, 1 for -ve

Net balance (B5_q9)
File: Block_5 Working Capital

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1894546
Range: 0-1894546	Mean: 1280.7
	Standard deviation: 15208.8

Literal question

Net balance

Sign for total working capital (B5_q10)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Sign for total working capital

Interviewer instructions

0 for +ve, 1 for -ve

Total working capital (B5_q10a)
File: Block_5 Working Capital

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 3300000
Range: 0-3300000	Mean: 3729.5
	Standard deviation: 32464.7

Literal question

Total working capital

Blank (Filler_2)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Sample (Sample)
File: Block_5 Working Capital

Overview	

Sample (Sample)
File: Block_5 Working Capital

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 3.5

Literal question

Sample

sector (SECTOR)
File: Block_5 Working Capital

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 1.3

Literal question

sector

State-region (ST_RGN)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 121.6
Standard deviation: 84.4

Literal question

State-region

Stratum (STRTUM)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 6.2
Standard deviation: 7.1

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_5 Working Capital

Sub-stratum (SUB_STRTM)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.5
Literal question	

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.3
Literal question	

Sub-sample

Sub-round (SUB_RND)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 2.2
Literal question	

Sub-round

Update code (UPDT)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_5 Working Capital

Overview	

NIC (NIC)
File: Block_5 Working Capital

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 123305
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 4010.1
Standard deviation: 2758.2

Literal question

NIC

Sample (Sample_2)
File: Block_5 Working Capital

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_5 Working Capital

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_5 Working Capital

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 123305
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138.8
Standard deviation: 75.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_5 Working Capital

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.2
	Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (REGN_KVIC)
File: Block_5 Working Capital

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_5 Working Capital

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 98005
Range: 0.02-98005	Mean: 127.5
	Standard deviation: 823.7

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 15655
Format: numeric	Invalid: 107650
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_5 Working Capital

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 4
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 4

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	Mean: 2.8

Item code/srl.no. (SR_NO)
File: Block_6 Outstanding loan

Literal question

Item code/srl.no.

Type code (Type_cd)
File: Block_6 Outstanding loan

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 141409
Invalid: 0

Literal question

Type code

Out standing loan (B6_C2)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3260371

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 3260371
Mean: 3404
Standard deviation: 32597.7

Literal question

Out standing loan

Borrowings (B6_C3)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1500000

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 1500000
Mean: 1054.2
Standard deviation: 16002.8

Literal question

Borrowings

Interest (B6_C4)
File: Block_6 Outstanding loan

Overview

Interest (B6_C4)
File: Block_6 Outstanding loan

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-507332

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 507332
Mean: 403.6
Standard deviation: 4181.7

Literal question

Interest

Repayment (B6_C5)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3260371

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 3260371
Mean: 798.3
Standard deviation: 17049.4

Literal question

Repayment

Out standing loan (B6_C6)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2124480

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 2124480
Mean: 4063.6
Standard deviation: 32123.4

Literal question

Out standing loan

Blank (Filler_2)
File: Block_6 Outstanding loan

Overview

Type: Discrete
Format: character
Width: 44

Valid cases: 141409
Invalid: 0

Sample (Sample)
File: Block_6 Outstanding loan

Overview

Sample (Sample)
File: Block_6 Outstanding loan

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 1

Literal question

Sample

sector (SECTOR)
File: Block_6 Outstanding loan

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0.4

Literal question

sector

State-region (ST_RGN)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 32.8
Standard deviation: 67.3

Literal question

State-region

Stratum (STRTUM)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 1.8
Standard deviation: 4.8

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_6 Outstanding loan

Sub-stratum (SUB_STRTM)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 0.4

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 0.4

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 0.6

Literal question

Sub-round

Update (updt)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_6 Outstanding loan

Overview	

NIC (NIC)
File: Block_6 Outstanding loan

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 141409
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 4021.8
Standard deviation: 2761.4

Literal question

NIC

Sample (Sample_2)
File: Block_6 Outstanding loan

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 141409
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_6 Outstanding loan

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 141409
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_6 Outstanding loan

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 141409
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138
Standard deviation: 74.8

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_6 Outstanding loan

Overview	
Type: Continuous	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.2
	Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (REGN_KVIC)
File: Block_6 Outstanding loan

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_6 Outstanding loan

Overview	
Type: Continuous	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 98005
Range: 0.02-98005	Mean: 123.3
	Standard deviation: 787

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 123142
Format: numeric	Invalid: 18267
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_6 Outstanding loan

Overview	
Type: Discrete	Valid cases: 141409
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	

Literal question

Flot no.

Round/sch.type (Rnd)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 3	

Literal question

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	

Literal question

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	

Literal question

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_7 Employment and emoluments

Overview	

Type: Discrete
Format: character
Width: 1

Valid cases: 123305
Invalid: 0

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_7 Employment and emoluments

Overview	

Type: Discrete
Format: character
Width: 1

Valid cases: 123305
Invalid: 0

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_7 Employment and emoluments

Overview	

Type: Discrete
Format: character
Width: 2

Valid cases: 123305
Invalid: 0

Literal question

Sample enterprise no

Level no (Level)
File: Block_7 Employment and emoluments

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 123305
Invalid: 0
Minimum: 5
Maximum: 5
Mean: 5

Literal question

Level no

Item code (SR_NO)
File: Block_7 Employment and emoluments

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 123305
Invalid: 0

Item code (SR_NO)
File: Block_7 Employment and emoluments

Literal question

Item code

Type code (TYPE_CD)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 123305
Invalid: 0

Literal question

Type code

Hired workers- Male -full time (B7_q1_C2)
File: Block_7 Employment and emoluments

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-25

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 25
Mean: 0.5
Standard deviation: 1

Literal question

Hired workers- Male -full time

Hired workers-Male -part time (B7_q1_C3)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 123305
Invalid: 0

Literal question

Hired workers-Male -part time

Hired workers- Female - full time (B7_q2_C2)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 123305
Invalid: 0

Hired workers- Female - full time (B7_q2_C2)
File: Block_7 Employment and emoluments

Literal question

Hired workers- Female - full time

Hired workers- Female - part time (B7_q2_C3)
File: Block_7 Employment and emoluments

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0
	Standard deviation: 0.3

Literal question

Hired workers- Female - part time

Hired workers-All persons-full time (B7_q3_C2)
File: Block_7 Employment and emoluments

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	Mean: 0.5
	Standard deviation: 1

Literal question

Hired workers-All persons-full time

Hired workers-All persons-part time (B7_q3_C3)
File: Block_7 Employment and emoluments

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0
	Standard deviation: 0.3

Literal question

Hired workers-All persons-part time

Others workers- Male-full time (B7_q4_C2)
File: Block_7 Employment and emoluments

Overview

Others workers- Male-full time (B7_q4_C2)
File: Block_7 Employment and emoluments

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-22

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 22
Mean: 1.1
Standard deviation: 0.8

Literal question

Others workers- Male-full time

Others workers- Male-part time (B7_q4_C3)
File: Block_7 Employment and emoluments

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-36

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 36
Mean: 0.1
Standard deviation: 0.3

Literal question

Others workers- Male-part time

Others workers- Female-full time (B7_q5_C2)
File: Block_7 Employment and emoluments

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-32

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 32
Mean: 0.4
Standard deviation: 0.7

Literal question

Others workers- Female-full time

Others workers- Female-part time (B7_q5_C3)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 123305
Invalid: 0

Literal question

Others workers- Female-part time

All persons-full time (B7_q6_C2)
File: Block_7 Employment and emoluments

All persons-full time (B7_q6_C2)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 44
Range: 0-44	Mean: 1.5
	Standard deviation: 0.9

Literal question

All persons-full time

All persons-part time (B7_q6_C3)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 0.1
	Standard deviation: 0.5

Literal question

All persons-part time

Salaries etc month (B8_q1m)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 14065090
Range: 0-14065090	Mean: 366.2
	Standard deviation: 40060

Literal question

Salaries etc month

Salaries etc year (B8_q1y)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 14065090
Range: 0-14065090	Mean: 2906.4
	Standard deviation: 40989.6

Literal question

Salaries etc year

Bonus (B8_q2)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 97777
Range: 0-97777	Mean: 107.8
	Standard deviation: 692.5

Literal question	

Bonus

Imputed value etc (B8_q3)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 45632
Range: 0-45632	Mean: 84.5
	Standard deviation: 594.4

Literal question	

Imputed value etc

Blank (Filler_2)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 28	

Sample (Sample)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 3.9

Literal question	

Sample

sector (SECTOR)
File: Block_7 Employment and emoluments

Overview	

sector (SECTOR)
File: Block_7 Employment and emoluments

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 1.4

Literal question

sector

State-region (ST_RGN)
File: Block_7 Employment and emoluments

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 134.6
Standard deviation: 77.9

Literal question

State-region

Stratum (STRTUM)
File: Block_7 Employment and emoluments

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 6.8
Standard deviation: 7.2

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 1.7

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_7 Employment and emoluments

Sub-sample (SUB_SMP)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 2.4

Literal question

Sub-round

Update code (updt)
File: Block_7 Employment and emoluments

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_7 Employment and emoluments

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 4	Minimum: 2001
Decimals: 0	Maximum: 9990
Range: 2001-9990	Mean: 4010.1
	Standard deviation: 2758.2

Literal question

NIC

Sample (Sample_2)
File: Block_7 Employment and emoluments

Overview	

Sample (Sample_2)
File: Block_7 Employment and emoluments

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_7 Employment and emoluments

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_7 Employment and emoluments

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 3	Minimum: 21
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 138.8
	Standard deviation: 75.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_7 Employment and emoluments

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.2
	Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Stratum (STRTM_2)
File: Block_7 Employment and emoluments

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_7 Employment and emoluments

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_7 Employment and emoluments

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_7 Employment and emoluments

Overview

Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_7 Employment and emoluments

Overview

Registration code for other industries (REGN_IND)
File: Block_7 Employment and emoluments

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_7 Employment and emoluments

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 127.5
Standard deviation: 823.7

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 123297
Invalid: 8
Minimum: 1
Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_7 Employment and emoluments

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 238480
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 238480
Format: character	Invalid: 0
Width: 5	

Literal question

Flot no.

Round/sch.type (Rnd)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 238480
Format: character	Invalid: 0
Width: 3	

Literal question

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 238480
Format: character	Invalid: 0
Width: 4	

Literal question

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 238480
Format: character	Invalid: 0
Width: 5	

Literal question

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_9 Raw materials

Overview	

Type: Discrete

Format: character

Width: 1

Valid cases: 238480

Invalid: 0

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_9 Raw materials

Overview	

Type: Discrete

Format: character

Width: 1

Valid cases: 238480

Invalid: 0

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_9 Raw materials

Overview	

Type: Discrete

Format: character

Width: 2

Valid cases: 238480

Invalid: 0

Literal question

Sample enterprise no

Level no (Level)
File: Block_9 Raw materials

Overview	

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-6

Valid cases: 238480

Invalid: 0

Minimum: 6

Maximum: 6

Mean: 6

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_9 Raw materials

Overview	

Type: Discrete

Format: numeric

Width: 3

Decimals: 0

Range: 1-233

Valid cases: 238480

Invalid: 0

Minimum: 1

Maximum: 233

Mean: 2.9

Item code/srl.no. (SR_NO)
File: Block_9 Raw materials

Literal question

Item code/srl.no.

Type code (Type_cd)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 238480
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-0	

Literal question

Type code

Material code (B9_C2)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 89304
Format: character	Invalid: 0
Width: 7	

Literal question

Material code

Unit (B9_C3)
File: Block_9 Raw materials

Overview	
Type: Discrete	Valid cases: 97930
Format: character	Invalid: 0
Width: 2	

Literal question

Unit

Month:Rate per unit (B9_C4)
File: Block_9 Raw materials

Overview	
Type: Continuous	Valid cases: 238480
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 1000000
Range: 0-999999.99	Mean: 6178
	Standard deviation: 75829.3

Literal question

Month:Rate per unit

Month:Quantity(0.0) (B9_C5)
File: Block_9 Raw materials

Overview	
Type: Continuous	Valid cases: 238480
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 1	Maximum: 2500000
Range: 0-2500000	Mean: 140.6
	Standard deviation: 7342.7

Literal question

Month:Quantity(0.0)

Month:Value (B9_C6)
File: Block_9 Raw materials

Overview	
Type: Continuous	Valid cases: 238480
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 10040000
Range: 0-10040000	Mean: 1603
	Standard deviation: 31170.5

Literal question

Month:Value

Year:Quantity(0.0) (B9_C7)
File: Block_9 Raw materials

Overview	
Type: Continuous	Valid cases: 238480
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 1	Maximum: 9999999.9
Range: 0-9999999.9	Mean: 1234.4
	Standard deviation: 31185.1

Literal question

Year:Quantity(0.0)

Year:Value (B9_C8)
File: Block_9 Raw materials

Overview	
Type: Continuous	Valid cases: 238480
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 73174761
Range: 0-73174761	Mean: 17352.1
	Standard deviation: 261275.4

Literal question

Year:Value

Blank (Filler_2)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: character
Width: 35

Valid cases: 238480
Invalid: 0

Sample (Sample)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 2.6

Literal question

Sample

sector (SECTOR)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0.9

Literal question

sector

State-region (ST_RGN)
File: Block_9 Raw materials

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 90
Standard deviation: 90.6

Literal question

State-region

Stratum (STRTUM)
File: Block_9 Raw materials

Overview

Stratum (STRTUM)
File: Block_9 Raw materials

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 4.6
Standard deviation: 6.7

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 1.2

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 1

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 4
Mean: 1.5

Literal question

Sub-round

Update code (updt)
File: Block_9 Raw materials

Overview

Update code (updt)
File: Block_9 Raw materials

Type: Discrete

Format: character

Width: 1

Valid cases: 238480

Invalid: 0

NIC (NIC)
File: Block_9 Raw materials

Overview

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 2001-9990

Valid cases: 238480

Invalid: 0

Minimum: 2001

Maximum: 9990

Mean: 3605.3

Standard deviation: 2399.4

Literal question

NIC

Sample (Sample_2)
File: Block_9 Raw materials

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-9

Valid cases: 238480

Invalid: 0

Minimum: 0

Maximum: 9

Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_9 Raw materials

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 238480

Invalid: 0

Minimum: 1

Maximum: 2

Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_9 Raw materials

Overview

Zone-state-region (ZSR) (ZSR)
File: Block_9 Raw materials

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 238480
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 142.6
Standard deviation: 76.6

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_9 Raw materials

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 238480
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 7.1
Standard deviation: 7.4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 238480
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 238480
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Sub-sample (SUB_SMP_2)
File: Block_9 Raw materials

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_9 Raw materials

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 238480
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 121.3
Standard deviation: 755.1

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 238471
Invalid: 9
Minimum: 1
Maximum: 9

Literal question

Institutional code (INSTT_CD)
File: Block_9 Raw materials

Institutional code

Nature of operation code (OPN_CD)
File: Block_9 Raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 238480
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 7
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 7

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	Mean: 8

Item code/srl.no. (SR_NO)
File: Block_10 Fuels and other Inputs

Literal question

Item code/srl.no.

Type code (Type_cd)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-0	

Literal question

Type code

Value (RS)- Month (B10_C2)
File: Block_10 Fuels and other Inputs

Overview

Type: Continuous	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 341925
Range: 0-341925	Mean: 179.5
	Standard deviation: 1301

Literal question

Value (RS)- Month

Value (RS)-Year (B10_C3)
File: Block_10 Fuels and other Inputs

Overview

Type: Continuous	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 9903187
Range: 0-9903187	Mean: 2129.8
	Standard deviation: 24850.3

Literal question

Value (RS)-Year

Blank (Filler_2)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 68	

Sample (Sample)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 3.9
Literal question	

Sample

sector (SECTOR)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5
Literal question	

sector

State-region (ST_RGN)
File: Block_10 Fuels and other Inputs

Overview	
Type: Continuous	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 138.3
	Standard deviation: 75.7
Literal question	

State-region

Stratum (STRTUM)
File: Block_10 Fuels and other Inputs

Overview	
Type: Continuous	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 6.9
	Standard deviation: 7
Literal question	

Stratum

Sub-stratum (SUB_STRTM)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7
Literal question	

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5
Literal question	

Sub-sample

Sub-round (SUB_RND)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 2.4
Literal question	

Sub-round

Update code (updt)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_10 Fuels and other Inputs

Overview	

NIC (NIC)
File: Block_10 Fuels and other Inputs

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 699880
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 4039.6
Standard deviation: 2769.1

Literal question

NIC

Sample (Sample_2)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 699880
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 699880
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_10 Fuels and other Inputs

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 699880
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 140.1
Standard deviation: 74.6

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_10 Fuels and other Inputs

Overview

Type: Continuous	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7
	Standard deviation: 7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_10 Fuels and other Inputs

Overview

Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (REGN_KVIC)
File: Block_10 Fuels and other Inputs

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_10 Fuels and other Inputs

Overview	
Type: Continuous	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 98005
Range: 0.02-98005	Mean: 113.7
	Standard deviation: 799.4

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699871
Format: numeric	Invalid: 9
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_10 Fuels and other Inputs

Overview	
Type: Discrete	Valid cases: 699880
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 1	Minimum: 8
Decimals: 0	Maximum: 8
Range: 1-13	Mean: 8

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 81
Range: 1-81	

Item code/srl.no. (SR_NO)
File: Block_11 Products and By-products

Literal question

Item code/srl.no.

Type code (Type_CD)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 210919
Invalid: 0

Literal question

Type code

Product code (B11_q2)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 70890
Invalid: 0

Literal question

Product code

Unit (B11_q3)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 84612
Invalid: 0

Literal question

Unit

Month-Rate per unit (B11_q4)
File: Block_11 Products and By-products

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 0-999999.99

Valid cases: 210919
Invalid: 0
Minimum: 0
Maximum: 1000000
Mean: 201.7
Standard deviation: 9043.8

Literal question

Month-Rate per unit

Month-Quantity (B11_q5)
File: Block_11 Products and By-products

Overview	
Type: Continuous	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 1	Maximum: 3000000
Range: 0-3000000	Mean: 346
	Standard deviation: 11341.7

Literal question

Month-Quantity

Month-Value (B11_q6)
File: Block_11 Products and By-products

Overview	
Type: Continuous	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 13725000
Range: 0-13725000	Mean: 2726
	Standard deviation: 45407.7

Literal question

Month-Value

Year-Quantity (B11_q7)
File: Block_11 Products and By-products

Overview	
Type: Continuous	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 1	Maximum: 6900000
Range: 0-6900000	Mean: 3433.5
	Standard deviation: 64688.5

Literal question

Year-Quantity

Year-Value (B11_q8)
File: Block_11 Products and By-products

Overview	
Type: Continuous	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99999999
Range: 0-99999999	Mean: 29000.9
	Standard deviation: 371709.7

Literal question

Year-Value

Blank (Filler_2)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: character	Invalid: 0
Width: 35	

Sample (Sample)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 2.4

Literal question

Sample

sector (SECTOR)
File: Block_11 Products and By-products

Overview	
Type: Discrete	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 0.8

Literal question

sector

State-region (ST_RGN)
File: Block_11 Products and By-products

Overview	
Type: Continuous	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 82.2
	Standard deviation: 90.6

Literal question

State-region

Stratum (STRTUM)
File: Block_11 Products and By-products

Overview

Stratum (STRTUM)
File: Block_11 Products and By-products

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 210919
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 4.4
Standard deviation: 6.9

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 210919
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 1.1

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 210919
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0.9

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 210919
Invalid: 0
Minimum: 0
Maximum: 4
Mean: 1.4

Literal question

Sub-round

Update code (updt)
File: Block_11 Products and By-products

Overview

Update code (updt)
File: Block_11 Products and By-products

Type: Discrete
Format: character
Width: 1

Valid cases: 210919
Invalid: 0

NIC (NIC)
File: Block_11 Products and By-products

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 210919
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 3593.1
Standard deviation: 2378.4

Literal question

NIC

Sample (Sample_2)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 210919
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 210919
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_11 Products and By-products

Overview

Zone-state-region (ZSR) (ZSR)
File: Block_11 Products and By-products

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 210919
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 143.1
Standard deviation: 77

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_11 Products and By-products

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 210919
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 7.3
Standard deviation: 7.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 210919
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.8

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_11 Products and By-products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 210919
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Sub-sample (SUB_SMP_2)
File: Block_11 Products and By-products

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_11 Products and By-products

Overview

Type: Discrete	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_11 Products and By-products

Overview

Type: Discrete	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_11 Products and By-products

Overview

Type: Continuous	Valid cases: 210919
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 98005
Range: 0.02-98005	Mean: 126.9
	Standard deviation: 784.6

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_11 Products and By-products

Overview

Type: Discrete	Valid cases: 210910
Format: numeric	Invalid: 9
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9

Literal question

Institutional code (INSTT_CD)
File: Block_11 Products and By-products

Institutional code

Nature of operation code (OPN_CD)
File: Block_11 Products and By-products

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-3

Valid cases: 210919

Invalid: 0

Minimum: 1

Maximum: 3

Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 9
Decimals: 0	Maximum: 9
Range: 1-13	Mean: 9

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Mean: 4

Item code/srl.no. (SR_NO)

File: Block_12 Other receipts and GVA

Literal question

Item code/srl.no.

Interviewer instructions

1. Item srl no. 3 = Item 1 + Item 2
2. Item 4 = Item 3 + Item 7 of block 11
3. Item 5 = Item 7 of block 9 + item 15 of block 10
6. Item 6 (GVA)= Item 4 - Item 5

Type code (Type_cd)

File: Block_12 Other receipts and GVA

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 564828
Invalid: 0

Literal question

Type code

Sign (month) (B12_C2s)

File: Block_12 Other receipts and GVA

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 564828
Invalid: 0

Literal question

Sign (month)

Value (month) (B12_C2)

File: Block_12 Other receipts and GVA

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-13725000

Valid cases: 564828
Invalid: 0
Minimum: 0
Maximum: 13725000
Mean: 1889.2
Standard deviation: 25497.5

Literal question

Value (month)

Sign (year) (B12_C3s)

File: Block_12 Other receipts and GVA

Overview

Sign (year) (B12_C3s)
File: Block_12 Other receipts and GVA

Type: Discrete	Valid cases: 564827
Format: character	Invalid: 0
Width: 1	

Literal question

Sign (year)

Value (year) (B12_C3)
File: Block_12 Other receipts and GVA

Overview

Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99999999
Range: 0-99999999	Mean: 20622.3
	Standard deviation: 211946.8

Literal question

Value (year)

Blank (Filler_2)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 66	

Sample (Sample)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 4

Literal question

Sample

sector (SECTOR)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Literal question

sector (SECTOR)
File: Block_12 Other receipts and GVA

sector

State-region (ST_RGN)
File: Block_12 Other receipts and GVA

Overview	
Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 139.3
	Standard deviation: 75

Literal question

State-region

Stratum (STRTUM)
File: Block_12 Other receipts and GVA

Overview	
Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.1
	Standard deviation: 7.2

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Sub-sample (SUB_SMP)
File: Block_12 Other receipts and GVA

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 2.5

Literal question

Sub-round

Update code (updt)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_12 Other receipts and GVA

Overview	
Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 4	Minimum: 2001
Decimals: 0	Maximum: 9990
Range: 2001-9990	Mean: 4194.9
	Standard deviation: 2886.5

Literal question

NIC

Sample (Sample_2)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_12 Other receipts and GVA

Overview	
Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 3	Minimum: 21
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 139.3
	Standard deviation: 75

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_12 Other receipts and GVA

Overview	
Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.1
	Standard deviation: 7.2

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_12 Other receipts and GVA

Overview	
Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Sub-stratum (SUB_STRTM_2)
File: Block_12 Other receipts and GVA

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 564828

Invalid: 0

Minimum: 1

Maximum: 2

Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 564828

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 564828

Invalid: 0

Minimum: 0

Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_12 Other receipts and GVA

Overview

Multiplier (WGT)
File: Block_12 Other receipts and GVA

Type: Continuous	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 98005
Range: 0.02-98005	Mean: 123.6
	Standard deviation: 814.1

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete	Valid cases: 564820
Format: numeric	Invalid: 8
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_12 Other receipts and GVA

Overview

Type: Discrete	Valid cases: 564828
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 5	

Literal question

Flot no.

Round/sch.type (Rnd)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 3	

Literal question

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 4	

Literal question

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 5	

Literal question

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-1	

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 4.5

Item code/srl.no. (SR_NO)
File: Block_13 Agency and purchase of raw materials

Literal question

Item code/srl.no.

Terms of purchase code (B13_C2)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1.1

Literal question

Terms of purchase code

Purchase value of raw materials (B13_C3)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Continuous	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99999999
Range: 0-99999999	Mean: 35140.5
	Standard deviation: 1139063.2

Literal question

Purchase value of raw materials

Blank (Filler_2)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 76	

Sample (Sample)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 2.2

Literal question

Sample

sector (SECTOR)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 0.8

Literal question

sector

State-region (ST_RGN)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Continuous	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 331
Range: 21-331	Mean: 76.5
	Standard deviation: 89.1

Literal question

State-region

Stratum (STRTUM)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Continuous	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 4
	Standard deviation: 6.5

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1

Literal question

Sub-stratum

Sub-sample (SUB_SMP)

File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 0.8

Literal question

Sub-sample

Sub-round (SUB_RND)

File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 1.3

Literal question

Sub-round

Update code (updt)

File: Block_13 Agency and purchase of raw materials

Overview	
Type: Discrete	Valid cases: 172989
Format: character	Invalid: 0
Width: 1	

NIC (NIC)

File: Block_13 Agency and purchase of raw materials

Overview	
Type: Continuous	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 4	Minimum: 2001
Decimals: 0	Maximum: 9990
Range: 2001-9990	Mean: 3698
	Standard deviation: 2486.4

Literal question

NIC

Sample (Sample_2)

File: Block_13 Agency and purchase of raw materials

Overview	

Sample (Sample_2)
File: Block_13 Agency and purchase of raw materials

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 172989
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 172989
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 172989
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138.4
Standard deviation: 75.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 172989
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 7.2
Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Stratum (STRTM_2)
File: Block_13 Agency and purchase of raw materials

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Discrete	Valid cases: 172989
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_13 Agency and purchase of raw materials

Overview

Registration code for other industries (REGN_IND)
File: Block_13 Agency and purchase of raw materials

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 172989
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 172989
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 127
Standard deviation: 777.7

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 172981
Invalid: 8
Minimum: 1
Maximum: 2

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_13 Agency and purchase of raw materials

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 172989
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 11
Range: 1-13	Mean: 11

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.5

Item code/srl.no. (SR_NO)
File: Block_14 Agency and disposal of products

Literal question

Item code/srl.no.

Type code (Type_cd)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-0	

Literal question

Type code

Terms of sale code (B14_C2)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1.8

Literal question

Terms of sale code

sale value-within village/town (B14_C3)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 79522585
Range: 0-79522585	Mean: 25031.8
	Standard deviation: 340574.9

Literal question

sale value (Rs.) of products-within village/town

Other village (B14_C4)
File: Block_14 Agency and disposal of products

Overview

Other village (B14_C4)
File: Block_14 Agency and disposal of products

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-5199991

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 5199991
Mean: 1857.4
Standard deviation: 22046.8

Literal question

sale value (Rs.) of products-Other village

Other town (B14_C5)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-49207415

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 49207415
Mean: 7586.3
Standard deviation: 186245.4

Literal question

sale value (Rs.) of products-Other town

Total (B14_C6)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-46378000

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 46378000
Mean: 33341.5
Standard deviation: 256267.8

Literal question

sale value (Rs.) of products-Total

Interviewer instructions

Total of C3,C4 and C5

Blank (Filler_2)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: character
Width: 51

Valid cases: 176367
Invalid: 0

Sample (Sample)
File: Block_14 Agency and disposal of products

Overview

Sample (Sample)
File: Block_14 Agency and disposal of products

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 2.3

Literal question

Sample

sector (SECTOR)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0.8

Literal question

sector

State-region (ST_RGN)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 78.4
Standard deviation: 89.1

Literal question

State-region

Stratum (STRTUM)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 4.4
Standard deviation: 6.8

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_14 Agency and disposal of products

Sub-stratum (SUB_STRTM)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1
Literal question	

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 0.9
Literal question	

Sub-sample

Sub-round (SUB_RND)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 1.4
Literal question	

Sub-round

Update code (updt)
File: Block_14 Agency and disposal of products

Overview	
Type: Discrete	Valid cases: 176367
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_14 Agency and disposal of products

Overview	

NIC (NIC)
File: Block_14 Agency and disposal of products

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 176367
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 3642
Standard deviation: 2422.8

Literal question

NIC

Sample (Sample_2)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 176367
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 176367
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138
Standard deviation: 75.9

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 176367
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 7.3
Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 176367
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 176367
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0

Literal question

Registration code for KVIC (REGN_KVIC)
File: Block_14 Agency and disposal of products

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 1

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_14 Agency and disposal of products

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 176367
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 132.9
Standard deviation: 858.8

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 176359
Invalid: 8
Minimum: 1
Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_14 Agency and disposal of products

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 176367
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-123	

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_15 State Assistance

Overview	
Type: Discrete	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 1.1

Item code/srl.no. (SR_NO)
File: Block_15 State Assistance

Literal question

Item code/srl.no.- nature of assistance

Type code (Type_cd)
File: Block_15 State Assistance

Overview

Type: Discrete	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-0	

Literal question

Type code

Quantum of assistance-Loan (B15_C2)
File: Block_15 State Assistance

Overview

Type: Continuous	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 880000
Range: 0-880000	Mean: 307.2
	Standard deviation: 6636.5

Literal question

State assistance during the year- Quantum of assistance (Rs.)-Loan

Quantum of assistance- Subsidiary etc (B15_C3)
File: Block_15 State Assistance

Overview

Type: Continuous	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 325492
Range: 0-325492	Mean: 60.8
	Standard deviation: 2139.8

Literal question

State assistance during the year-Quantum of assistance (Rs.)- Subsidiary etc

Quantum of assistance- Free supply (B15_C4)
File: Block_15 State Assistance

Overview

Quantum of assistance- Free supply (B15_C4)
File: Block_15 State Assistance

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-126600

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 126600
Mean: 8.3
Standard deviation: 634.1

Literal question

State assistance during the year-Quantum of assistance (Rs.)- Free supply

Blank (Filler_2)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: character
Width: 51

Valid cases: 125055
Invalid: 0

Sample (Sample)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0.1

Literal question

Sample

sector (SECTOR)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0

Literal question

sector

State-region (ST_RGN)
File: Block_15 State Assistance

Overview

State-region (ST_RGN)
File: Block_15 State Assistance

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 3.5
Standard deviation: 24.2

Literal question

State-region

Stratum (STRTUM)
File: Block_15 State Assistance

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 0.2
Standard deviation: 1.8

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 0

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_15 State Assistance

Sub-round (SUB_RND)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 4
Mean: 0.1

Literal question

Sub-round

Update code (updt)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 125055
Invalid: 0

NIC (NIC)
File: Block_15 State Assistance

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 125055
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 4008.8
Standard deviation: 2756.6

Literal question

NIC

Sample (Sample_2)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_15 State Assistance

Overview

Sector (sector_2)
File: Block_15 State Assistance

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 125055
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_15 State Assistance

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 125055
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138.6
Standard deviation: 75.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_15 State Assistance

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 125055
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 7.2
Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 125055
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Sub-stratum (SUB_STRTM_2)
File: Block_15 State Assistance

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_15 State Assistance

Overview

Type: Discrete	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_15 State Assistance

Overview

Type: Discrete	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_15 State Assistance

Overview

Type: Discrete	Valid cases: 125055
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_15 State Assistance

Overview

Multiplier (WGT)
File: Block_15 State Assistance

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.02-98005

Valid cases: 125055
Invalid: 0
Minimum: 0
Maximum: 98005
Mean: 127.3
Standard deviation: 818.9

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 125047
Invalid: 8
Minimum: 1
Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_15 State Assistance

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 125055
Invalid: 0
Minimum: 1
Maximum: 3
Mean: 1.1

Literal question

Nature of operation code

Blank (Filler_1)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	

Flot no. (Flot)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	
Literal question	

Flot no.

Round/sch.type (Rnd)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 3	
Literal question	

Round/sch.type

Fod sub-region (FOD_Rgn)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 4	
Literal question	

Fod sub-region

Vill/block srl.no. (FSU_No)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 5	
Literal question	

Vill/block srl.no.

Hemlet group/sub-block no. (Hamlet_No)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Hemlet group/sub-block no.

Enterprise type (Ent_type)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

Literal question

Enterprise type

Sample enterprise no (SMP_Ent_NO)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 2	

Literal question

Sample enterprise no

Level no (Level)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-13	

Literal question

Level no

Item code/srl.no. (SR_NO)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Item code/srl.no. (SR_NO)
File: Block_16 Working account

Literal question

Item code/srl.no.

Type code (Type_cd)
File: Block_16 Working account

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 123305
Invalid: 0

Literal question

Type code

No. of days worked month (B16_q1)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 30
Mean: 22.4
Standard deviation: 7.9

Literal question

No. of days worked month

Schedule holidays (B16_q2)
File: Block_16 Working account

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 123305
Invalid: 0

Literal question

Schedule holidays

Power shortage (B16_q3)
File: Block_16 Working account

Overview

Power shortage (B16_q3)
File: Block_16 Working account

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 30
Mean: 0.1
Standard deviation: 0.8

Literal question

Power shortage

Non-avilability of raw materia (B16_q4)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 30
Mean: 0.6
Standard deviation: 2.9

Literal question

Non-avilability of raw materia

Non-avilability of fuel (B16_q5)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 30
Mean: 0
Standard deviation: 0.7

Literal question

Non-avilability of fuel

Lack of demand for product (B16_q6)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-30

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 30
Mean: 0.5
Standard deviation: 2.8

Literal question

Lack of demand for product

Lack of transport facilities (B16_q7)
File: Block_16 Working account

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0
	Standard deviation: 0.4

Literal question

Lack of transport facilities

Strike by workers (B16_q8)
File: Block_16 Working account

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0
	Standard deviation: 0.5

Literal question

Strike by workers

Engaged in other activity (B16_q9)
File: Block_16 Working account

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.7
	Standard deviation: 5.1

Literal question

Engaged in other activity

Financial constraints (B16_q10)
File: Block_16 Working account

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.1
	Standard deviation: 1.6

Literal question

Financial constraints

Other reasons (B16_q11)
File: Block_16 Working account

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 2.5
	Standard deviation: 5.3

Literal question

Other reasons

Outside working season (B16_q12)
File: Block_16 Working account

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0.5
	Standard deviation: 3.5

Literal question

Outside working season

Total (B16_q13)
File: Block_16 Working account

Overview

Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 7.3
	Standard deviation: 7.7

Literal question

Total

Blank (Filler_2)
File: Block_16 Working account

Overview

Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 58	

Sample (Sample)
File: Block_16 Working account

Overview

Sample (Sample)
File: Block_16 Working account

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Literal question

Sample

sector (SECTOR)
File: Block_16 Working account

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 1.5

Literal question

sector

State-region (ST_RGN)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 331
Mean: 138.4
Standard deviation: 75.6

Literal question

State-region

Stratum (STRTUM)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 40
Mean: 7.1
Standard deviation: 7.3

Literal question

Stratum

Sub-stratum (SUB_STRTM)
File: Block_16 Working account

Sub-stratum (SUB_STRTM)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Literal question

Sub-stratum

Sub-sample (SUB_SMP)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Literal question

Sub-sample

Sub-round (SUB_RND)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 2.5

Literal question

Sub-round

Update code (updt)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: character	Invalid: 0
Width: 1	

NIC (NIC)
File: Block_16 Working account

Overview

NIC (NIC)
File: Block_16 Working account

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 2001-9990

Valid cases: 123305
Invalid: 0
Minimum: 2001
Maximum: 9990
Mean: 4010.1
Standard deviation: 2758.2

Literal question

NIC

Sample (Sample_2)
File: Block_16 Working account

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 123305
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 4

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sample

Sector (sector_2)
File: Block_16 Working account

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 123305
Invalid: 0
Minimum: 1
Maximum: 2
Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sector

Zone-state-region (ZSR) (ZSR)
File: Block_16 Working account

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 21-331

Valid cases: 123305
Invalid: 0
Minimum: 21
Maximum: 331
Mean: 138.8
Standard deviation: 75.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Zone-state-region (ZSR)

Stratum (STRTM_2)
File: Block_16 Working account

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 7.2
	Standard deviation: 7.3

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Stratum

Sub-stratum (SUB_STRTM_2)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.7

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-stratum

Sub-sample (SUB_SMP_2)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5

Universe

These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

Literal question

Sub-sample

Registration code for KVIC (REGN_KVIC)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0

Literal question

Registration code for KVIC (REGN_KVIC)
File: Block_16 Working account

Registration code for KVIC (code is 1)

Registration code for other industries (REGN_IND)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Registration code for other industries (code is 1)

Multiplier (WGT)
File: Block_16 Working account

Overview	
Type: Continuous	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 98005
Range: 0.02-98005	Mean: 127.5
	Standard deviation: 823.7

Literal question

Multiplier

Institutional code (INSTT_CD)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123297
Format: numeric	Invalid: 8
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9

Literal question

Institutional code

Nature of operation code (OPN_CD)
File: Block_16 Working account

Overview	
Type: Discrete	Valid cases: 123305
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.1

Literal question

Nature of operation code

Documentation

Questionnaires

Questionnaire (Schedule)NSS 45_2.2.2

Title   Questionnaire (Schedule)NSS 45_2.2.2
Country   India
Language   English
Filename   Schedule_45_2.2.2.pdf

Reports

IHSN Report NSS 45_2.2.2

Title   IHSN Report NSS 45_2.2.2
Country   India
Language   English
Filename   IHSN Report NSS 45th Round Sch 2.2.pdf

Technical documents

Read Me NSS 45_2.2.2

Title   Read Me NSS 45_2.2.2
Country   India
Language   English
Filename   Readme_45_2.2.2.doc

State Code List NSS 45th Round

Title   State Code List NSS 45th Round
Country   India
Language   English
Filename   State Code_45.pdf

Record Layout NSS 45_2.2.2

Title   Record Layout NSS 45_2.2.2
Country   India
Language   English
Filename   Layout_45_2.2.2.TXT