India - Annual Survey of Industries: 2010-11

Central Statistics Office (Industrial Statistics Wing)

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Overview

Identification

ID NUMBER
IND-CSO-ASI-2010-11

Version

VERSION DESCRIPTION

PRODUCTION DATE
2013-06-12

Overview

ABSTRACT
Introduction

The Annual Survey of Industries (ASI) is the principal source of industrial statistics in India. It provides statistical information to assess and evaluate, objectively and realistically, the changes in the growth, composition and structure of organized manufacturing sector comprising activities related to manufacturing processes, repair

services, gas and water supply and cold storage. The survey has so far been conducted annually under the statutory provisions of the Collection of Statistics (COS) Act, 1953 and the rules framed there-under in 1959 except in the State of Jammu & Kashmir where it is conducted under the J&K Collection of Statistics Act, 1961 and rules framed there under in 1964. From ASI 2010-11 onwards, the survey is to be conducted annually under the statutory provisions of the Collection of Statistics (COS) Act, 2008 and the rules framed there-under in 2011except in the State of Jammu & Kashmir where it is to be conducted under the J&K Collection of Statistics Act, 1961 and rules framed there under in 1964.

KIND OF DATA
Census/enumeration data [cen]

UNITS OF ANALYSIS
The primary unit of enumeration in the survey is a factory in the case of manufacturing industries, a workshop in the case of repair services, an undertaking or a licensee in the case of electricity, gas & water supply undertakings and an establishment in the case of bidi & cigar industries. The owner of two or more establishments located in the same State and pertaining to the same industry group and belonging to same scheme (census or sample) is, however, permitted to furnish a single consolidated return. Such consolidated returns are common feature in the case of bidi and cigar establishments, electricity and certain public sector undertakings.

Scope

NOTES
ASI schedule is the basic tool to collect required data for the factories registered under Sections 2(m)(i) and 2(m)(ii) of the Factories Act, 1948. The schedule for ASI, at present, has two parts. Part-I of ASI schedule, processed at the CSO (IS Wing), Kolkata, aims to collect data on assets and liabilities, employment and labour cost, receipts, expenses, input items: indigenous and imported, products and by-products, distributive expenses, etc. Part-II of ASI schedule is processed by the Labour Bureau. It aims to collect data on different aspects of labour statistics, namely, working days, mandays worked, absenteeism, labour turnover, man-hours worked etc.

TOPICS

Topic	Vocabulary	URI
Macroeconomics & Growth	World Bank	http://www.surveynetwork.org/toolkit

Topic	Vocabulary	URI
Private Sector & Trade	World Bank	http://www.surveynetwork.org/toolkit
Public Sector	World Bank	

KEYWORDS

Fixed capital, Bonus, Working capital, Employees, Wages and salaries, Total Emoluments, Fuels consumed, Depreciation, Gross output, Net value added, Finished goods, Plant and Machinery, Products by products, Outstanding loans, NIC, Item code (asicc code), Exiise duty, Sales tax, Transport Charges, Rebates, Fuel, Electricity and Water, Factory Sector, Bidi and Cigar, 2010-11

Coverage

GEOGRAPHIC COVERAGE

The ASI extends its coverage to the entire country. It covers all factories registered under Sections 2(m)(i) and 2(m)(ii) of the Factories Act, 1948, where the manufacturing process is defined under Section 2(k) of the said Act. The survey also covers bidi and cigar manufacturing establishments registered under the Bidi and Cigar Workers (Conditions of Employment) Act 1966. All electricity undertakings engaged in generation, transmission and distribution of electricity registered with the Central Electricity Authority (CEA) were also covered under ASI irrespective of their employment size till ASI 1997-98. Defence establishments, oil storage and distribution depots etc. are excluded from the purview of the survey.

UNIVERSE

The survey cover factories registered under the Factory Act 1948.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Central Statistics Office (Industrial Statistics Wing)	Ministry of Statistics and PI, Government of India

OTHER PRODUCER(S)

Name	Affiliation	Role
CSO (IS Wing), Kolkata	MoSPI	Analysis, Design & Processing
Field Operation Division, NSSO	MoSPI	Data Collection
Computer Centre	MoSPI	Data Dissemination

FUNDING

Name	Abbreviation	Role
Government of India	GOI	

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Standing Committee on Industiral Statistics	GOI	Formulation and Finalisation of Survey Study
Computer Centre	MoSPI	Data Dissemination and Web hosting

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Computer Centre, Ministry of Statistics and P I	MOSPI, CC	M	Study Document

DATE OF METADATA PRODUCTION
2013-06-12

DDI DOCUMENT VERSION
version1.2 (June, 2013)

DDI DOCUMENT ID
DDI-IND-CSO-ASI-2010-11

Sampling

Sampling Procedure

The sampling design adopted in ASI has undergone considerable changes from time to time, taking into account the technical and other requirements. The present sampling design has been adopted from ASI 2007-08. All the factories in the updated frame are divided into two sectors, viz., Census and Sample.

For ASI 2007-2008, the Census Sector has been defined as follows:
a) All industrial units belonging to the five less industrially developed states/ UT's viz. Manipur, Meghalaya, Nagaland, Tripura and Andaman & Nicobar Islands.

b) For the rest of the twenty-six states/ UT's., (i) units having 100 or more workers, and (ii) all factories covered under Joint Returns.

c) After excluding the Census Sector units as defined above, all units belonging to the strata (State by 4-digit of NIC-08) having less than or equal to 4 units are also considered as Census Sector units.
Sample Sector: From the remaining units excluding those of Census Sector, called the sample sector, samples are drawn circular systematically considering sampling fraction of 20% within each stratum (State X Sector X 4-digit NIC) for all the states. An even number of units with a minimum of 4 are selected and evenly distributed in two sub-samples. The sectors considered here are Biri, Manufacturing and Electricity.

Selection of State Samples: After selecting the central sample in the way mentioned above, the remaining units in the sample sector are treated as residual frame for selection of sample units for the States/UTs. Note that for the purpose of selecting samples from the residual frame for the State/UTs, stratification is done afresh by grouping units belonging to District X 3- digit NIC for each state to form strata. The sample units are then drawn circular systematically from each stratum. The basic purpose of introducing the residual sample was to increase the sample size for the sample sector of the states so as to get more reliable estimates at district level.
Validated state-wise unit-level data of the central sample are also sent to the states for pooling this data with their surveyed data to get a combined estimate at the sub-state level.

Deviations from Sample Design

The sampling design adopted in ASI has undergone considerable changes from time to time, taking into account the technical and other requirements. The present sampling design has been adopted from ASI 2007-08. All the factories in the updated frame are divided into two sectors, viz., Census and Sample.

Weighting

WGT (Multiplier Factor) is the weighing variable from Block A : Identification Block.
For Census data WGT has been given weight as 1.

Questionnaires

Overview

Annual Survey of Industries Questionnaire is divided into different blocks:

BLOCK A.IDENTIFICATION BLOCK - This block has been designed to collect the descriptive identification of the sample enterprise. The items are mostly self-explanatory.

BLOCK B. TO BE FILLED BY OWNER OF THE FACTORY - This block has been designed to collect the particulars of the sample enterprise. This point onwards, all the facts and figures in this return are to be filled in by owner of the factory.

BLOCK C: FIXED ASSETS - Fixed assets are of a permanent nature having a productive life of more than one year, which is meant for earning revenue directly or indirectly and not for the purpose of sale in ordinary course of business. They include assets used for production, transportation, living or recreational facilities, hospital, school, etc. Intangible fixed assets like goodwill, preliminary expenses including drawing and design etc are excluded for the purpose of ASI. The fixed assets have, at the start of their functions, a definite value, which decreases with wear and tear. The original cost less depreciation indicates that part of value of fixed assets, which has not yet been transferred to the output. This value is called the residual value. The value of a fixed asset, which has completed its theoretical working life should always be recorded as Re.1/-. The revalued value is considered now. But depreciation will be taken on original cost and not on revalued cost.

BLOCK D: WORKING CAPITAL & LOANS - Working capital represents the excess of total current assets over total current liabilities.

BLOCK E : EMPLOYMENT AND LABOUR COST - Particulars in this block should relate to all persons who work in and for the establishment including working proprietors and active business partners and unpaid family workers. However, Directors of incorporated enterprises who are paid solely for their attendance at meeting of the Board of Directors are to be excluded.

BLOCK F : OTHER EXPENSES - This block includes the cost of other inputs as both the industrial and nonindustrial service rendered by others, which are paid by the factory and most of which are reflected in the ex-factory value of its production during the accounting year.

BLOCK G : OTHER INCOMES - In this block, information on other output/receipts is to be reported.

BLOCK H: INPUT ITEMS (indigenous items consumed) - This block covers all those goods (raw materials, components, chemicals, packing material, etc.), which entered into the production process of the factory during the accounting year. Any material used in the production of fixed assets (including construction work) for the factory's own use should also be included. All intermediate products consumed during the year are to be excluded. Intermediate products are those, which are produced by the factory but are, subjected to further manufacture. For example, in a cotton textile mill, yarn is produced from raw cotton and the same yarn is again used for manufacture of cloth. An intermediate product may also be a final product in the same factory. For example, if the yarn produced by the factory is sold as yarn, it becomes a final product and not an intermediate product. If however, a part of the yarn produced by a factory is consumed by it for manufacture of cloth, that part of the yarn so used will be an intermediate product.

BLOCK I: INPUT ITEMS – directly imported items only (consumed) - Information in this block is to be reported for all imported items consumed. The items are to be imported by the factory directly or otherwise. The instructions for filling up of this block are same as those for Block H. All imported goods irrespective of whether they are imported directly by the unit or not, should be recorded in Block I. Moreover, any imported item, irrespective of whether it is a basic item for manufacturing or not, should be recorded in Block I. Hence 'consumable stores' or 'packing items', if imported, should be recorded in Block I and not in Block H.

BLOCK J: PRODUCTS AND BY-PRODUCTS (manufactured by the unit) - In this block information like quantity manufactured, quantity sold, gross sale value, excise duty, sales tax paid and other distributive expenses, per unit net sale value and ex-factory value of output will be furnished by the factory item by item. If the distributive expenses are not available product-wise, the details may be given on the basis of reasonable estimation.

Data Collection

Data Collection Dates

Start	End	Cycle
2011-09-01	2012-03-31	N/A

Data Collection Mode

Statutory return submitted by factories as well as Face to Face

Data Collection Notes

ASI Schedule has two parts: Part-I and Part-II. Part-I of ASI schedule aims to collect data on assets and liabilities, employment and labour cost, receipts, expenses, input items – indigenous and imported, products and byproducts, distributive expenses etc. Part-II of ASI schedule aims to collect data on different aspects of labour statistics, namely, working days, mandays worked, absenteeism, labour turnover, man-hours worked, earning and social security benefits.

The major additions and deletions of items in ASI 2010-11 schedules in comparison to ASI 2009-10 schedules are given below.

(a) Information on 'How many total number of units the company has' collected in Block B of ASI 2009-10 has been dropped.
(b) Information on 'Original value of investment in plant and machinery (range code)' collected in Block B of ASI 2009-10 has been dropped. Information on 'Subsidy' will be additionally collected in Block-G.
(c) Item codes in Blocks H, I and J are now to be reported as per NPCMS, 2011 instead of ASICC.

The Joint Return should only be compiled in the following cases:
(i) The units must be having the same State code;
(ii) The units should have the same management;
(iii) Separate unit-wise accounts are not available and only combined accounts are available;
(iv) Resources that go into the manufacturing activity in the units are not separately identifiable;
(v) The units may not have the same industry group at 4 digit NIC level, but satisfy the aforementioned conditions. However, all the units included in Joint Return must be engaged in manufacturing and if the combined accounts include other activities, those should be excluded.

In no case a unit belonging of Census Sector will be the joint unit with a unit of Sample Sector. If such a situation arises due to augmentation of frame in respect of the units pertaining to the supplementary frame, information pertaining to the Sample Sector unit(s) needs to be suitably apportioned and separate return should be filled in for each of them. Please note that in case of sample sector the number of units will be always 1.
Block A, item 12: status of units: This item will be recorded in codes. The
number of „status of unit? codes used in ASI - being too many – has been rationalised and
are given below:
Open 1,
Closed (for less than or equal to 3 years)..... 2,
NOP (for less than or equal to 3 years)..... 3,
Deleted 4,
Existing but non-response due to closure and
owner / occupier is not traceable..... 5
Non-response due to non-existence and owner not traceable
(incl. the case of non-existent for more than 3 years) 6
Non-response due to production not yet started or accounting year not closed during the year 7
Non-response due to other reasons [incl. relevant records are with Court / Income tax or recalcitrant/refuse to submit the return, or factory under prosecution in respect of earlier ASI].... 8
Deleted due to any other reason (incl. de-registration; out of coverage i.e. defence, oil storage, technical training Institute etc. and hotel , etc; and other reason) 9

The following may be noted:
A unit is considered to be closed if the unit is maintaining staff but not having production. Such units will be assigned code 2 only if the information in respect

of assets, employee etc. are available. On the other hand, if the unit is existing but no information is available due to closure and owner/occupier is not traceable, the
unit will be assigned the code 5.

A unit is considered to be Non Operating (NOP) if the unit remained closed for 3 consecutive years or it has no production and not maintaining the staff. A NOP
unit will be assigned code 3 only if the information in respect of assets, etc. are available. Else it will be assigned code 5.

A unit is considered for deletion and code 4 will be assigned if the unit is having continuous status of NOP for three years or more, and proposed by FOD for
deletion from the frame.

Code 7 will be assigned in the cases where a new unit has not started its production or did not close the account during the accounting year.

No code other than the codes 1-9 can be given here. In no case this item will be left blank.

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Data Collectors

Name	Abbreviation	Affiliation
Field Operation Division, NSSO	NSSO(FOD)	Ministry of Statistics and Programme Implementation

Supervision

NSSO under the the Ministry of Statistics and PI, Government of India is responsible for supervision of data collection.

The collection of statistics act and rules framed there under has been revised. As per revised rules 2011 under the Collection of Statistical Act 2008, the consultation of Nodal Officer of Central Government is mandatory for conducting any Survey (Section 5[2]). The Nodal Officer is a designated Officer, not below the rank of Joint Secretary, Government of India of nodal department dealing with Statistical matters, for exercising powers and performing duties under these rules (Section 3[1]). Now under the revised rules (Rule 7), a Statistics Officer for a specified period and specified territory is required to be appointed (Section 4 of the revised Act 2008) to conduct the Survey. The statistics Officer is empowered by the Act (Sub-section 4 or 6 of Section 4 of the Act) to collect or authorize officials to collect information from any industrial and commercial concern.

Data Processing

Data Editing

Data submitted by the factories undergo manual scrutiny at different stages.

1) They are verified by field staff of NSSO from factory records.

2) Verified returns are manually scrutinized by senior level staff before sending to data processing centre.

3) At the data processing centre these are scrutinized before data entry.

4) The entered data are subjected to computer editing and corrections.

5) Tabulated data are checked for anomalies and consistency with previous results.

Other Processing

1) Scrutiny of the filled-in-returns is another important measure for maintaining quality of ASI data. It also facilitates taking immediate steps to apprise the concerned field worker about the mistakes committed by him. Therefore, the scrutiny work is to be taken up immediately after the Supdt. / Sr.Supdts has submitted the schedules to the concerned Supdt. / Sr. Supdt. He/She should scrutinise thoroughly all the returns submitted by each Superintendents/ Sr.Supdts in accordance with the scrutiny instructions issued by the headquarters from time to time. Superintendents/ Sr.Supdts is required to note down the scrutiny points including arithmetical check, identification details/discrepancies noticed with the help of the attached Investigator on the prescribed scrutiny sheet. The Superintendents/ Sr.Supdts are required to furnish the clarifications on the scrutiny points promptly. On receipt of the clarifications, the concerned officers should examine and incorporate corrections, if any, in the returns and attach the clarification with the office copy.

2) All the errors or mistakes observed during the course of scrutiny in a month should be discussed in the monthly meeting for the benefit of all the field staff. All Group A officers are also required to super scrutinise atleast the prescribed number of returns pertaining to their region in an ASI. The errors and mistakes observed during the course of scrutiny/inspection may be analyzed and documented by the Superintendents/ Sr.Supdts of SRO / NSRO and a monthly feed-back be sent to Zonal Office by the Regional Office who will arrange to issue consolidated feed-back reports based on scrutiny, inspection etc.

3) All Regional Heads have to ensure that all schedules are thoroughly scrutinized before dispatch to Tabulating Agencies. In order to improve the effectiveness of scrutiny in the context of ensuring better reliability and accuracy of data, the active involvement of Headquarters and Zonal Offices have been actively involved in the super scrutiny of ASI returns.

4) All the Regional Offices are required to send for super scrutiny top ten returns (in terms of workers) to the Headquarters Office, New Delhi. The next top 50 returns (in terms of workers) of each Regional Office will be scrutinized at the concerned Zonal Office. The Regional Office will send copies (not originals) of the returns, balance sheet, P&L Account, Schedules and working sheets to the concerned offices accordingly. For expeditious completion of the process of scrutiny and updation the concerned offices shall correspond with each other through e-mail / fax/ speed post. It may be ensured that the returns to be scrutinized by Headquarters / ZO, are
completed and scrutinized on priority and forwarded to Headquarters / ZO immediately. The original returns after the completion of the scrutiny process and updation, where necessary will have to be dispatched by the concerned ROs to the TAs. 4.5.5 In addition to the above, the Zonal Offices may take steps to scrutinize top 2 returns (in terms of employment) of each charge at the NSROs/SROs under their jurisdiction not covered through (i) above.

Data Appraisal

Estimates of Sampling Error

Relative Standard Error (RSE) is calculated in terms of worker, wages to worker and GVA using the formula (Pl ease refer to Estimation Procedure document in external resources).

Other forms of Data Appraisal

To check for consistency and reliability of data the same are compared with the NIC-2digit level growth rate at all India Index of Production (IIP) and the growth rates obtained from the National Accounts Statistics at current and constant prices for the registered manufacturing sector.

File Description

Variable List

blka201011

Content	Block - A- Identification Particulars : The file contains the Identification variables of Factory. It also contains the weighting coefficient or Multiplier - WGT. Variables under this blocks are: YR, DSL common in all the blocks and may be used for relation. Other Identification variables are Scheme, State, NIC 5 digit, District and Sector. Variables representing Number of Factories A_Itm_11, Status of factory A_Itm_12, Bonus E_Itm_10, PF, Welfare expenses, Number of various working days and Total cost of production posted from Block E. Also one variable is Share (%) of products J_Itm_13 from Block K. Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like A_Itm1, A_Itm2 etc . In the record layout these are defined as A1, A2...and so on.
Cases	52243
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata, MOSPI
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	Year	Year	discrete	numeric	
V2	BLK	Block	discrete	character	
V3	DSL	DSL	contin	numeric	
V4	PSL	PSL	discrete	character	
V5	Scheme	Scheme Code	discrete	numeric	
V6	NIC4digit	NIC 4 digit	discrete	numeric	
V7	NIC5digit	NIC 5 digit	contin	numeric	
V8	StateCode	State Code	discrete	numeric	
V9	District	District Code	discrete	numeric	
V10	Rural_Urban	Rural Urban Code	discrete	numeric	
V11	RO_SRO	RO SRO Code	discrete	numeric	
V12	NoofUnits	No of Units	contin	numeric	
V13	Statusofunit	Status of unit	discrete	numeric	
V14	Bonus	Bonus	contin	numeric	
V15	ProvidentFund	Provident Fund	contin	numeric	
V16	Welfare	Welfare	contin	numeric	
V17	MWorkingdays	No. of Working days - Manufacturing	contin	numeric	
V18	NMWorkingdays	No. of Working days - Non Manufacturing	contin	numeric	
V19	TWorkingdays	Total no. of Working days	contin	numeric	
V20	CostofProd	Cost of Production	contin	numeric	
V21	Share	Share % of products directly exported	contin	numeric	
V22	Multilplier	Multilplier Factor	contin	numeric	

blkb201011

Content	Block - B Owner's Detail : The file contains the Factory details for : YR, DSL Type of organisation, Type of ownership, Total number of units, Original value of Investment in P & M (codes), ISO Certification, Year of initial production, Accounting year (From) and (To), Months of operation (0 to 12 months), Computerised A/C system and availability of data in Computer. Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like B_Itm1, B_Itm2 etc . In the record layout these are defined as B01, B02...and so
Cases	44624
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	CSO (IS wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V23	Year	Year	discrete	numeric	
V24	BLK	Block	discrete	character	
V25	DSL	DSL	contin	numeric	
V26	TypeofOrg	Type of Organisation	contin	numeric	
V27	TypeofOwn	Type of Ownership	discrete	numeric	
V28	ISO	Whether unit has ISO Certification, 14000 Series	discrete	numeric	
V29	YearofInProd	Year of Initial Production	contin	numeric	
V30	AccYrFr	Accounting Year From	contin	numeric	
V31	AccYrTo	Accounting Year To	contin	numeric	
V32	Opermnth	Number of months in operation	contin	numeric	
V33	CompAC	Does your unit have computerised A/C System?	discrete	numeric	
V34	SupplyData	Can your unit supply ASI data in Computer Floppy	discrete	numeric	

blkc201011

Content	Block - C - fixed assets : The file contains Fixed Assets details. Fixed assets are those, which have generally normal productive life of more than one year; it covers all type of assets, new or used or own constructed, deployed for productions, transportation, living or recreational facilities, hospitals, schools, etc. for factory personnel; it would include land, building, plant and machinery, transport equipment, etc.; it includes the fixed assets of the head office allocable to the factory and also the full value of assets taken on hire-purchase basis (whether fully paid or not) excluding interest element; it excludes intangible assets and assets solely used for post-manufacturing activities such as, sale, storage, distribution, etc. Fields in this blocks are: YR, DSL, Item number of the type of assets, Gross value : Opening as on, due to revaluation, actual addition, deduction & adjustment during the year and Closing as on. Depreciation: upto year begining, provided during the year, adjustments during the year and upto year end, Net Value: opening as on, closing as on. Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like C_Itm1, C_Itm2 etc . In the record layout these are defined as C_I1,C_I2..and so on.
Cases	312863
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V37	Year	Year	discrete	numeric	
V38	BLK	Block	discrete	character	
V39	DSL	DSL	contin	numeric	
V40	SNO	SNO	contin	numeric	
V41	Grossopn	Gross value opening as on	contin	numeric	
V42	Revaluation	Gross Value Addition during the year Due to Revaluation	contin	numeric	
V43	ActAdd	Gross value addition during the year Actual additions	contin	numeric	
V44	DedAdj	Gross value Deduction and adjustment during the year	contin	numeric	
V45	GrossCl	Gross value closing as on	contin	numeric	
V46	yearbeg	Depreciation upto year beginning	contin	numeric	
V47	Provdyear	Depreciation provided during the year	contin	numeric	
V48	Adjyear	Depreciation Adjustment for sold/ discarded during the year	contin	numeric	
V49	yearend	Depreciation upto year end	contin	numeric	
V50	NetValOp	Net Value opening as on	contin	numeric	
V51	NetValCl	Net Value closing as on	contin	numeric	

blkd201011

Content	Working capital represents the excess of total current assets over total current liabilities. Working capital and loans: This is defined to include all physical inventories owned, held or controlled by the factory as on the closing day of the accounting year such as the materials, fuels and lubricants, stores, etc. that enter into products manufactured by the factory itself or supplied by the factory to others for processing. Physical working capital also includes the value of stock of materials, fuels and stores, etc. purchased expressly for re-sale, semi-finished goods and goods-in-process on account of others and goods made by the factory which are ready for sale at the end of the accounting year. However, it does not include the stock of the materials, fuels, stores, etc. supplied by others to the factory for processing. Finished goods processed by others from raw materials supplied by the factory and held by them are included and finished goods processed by the factory from raw materials supplied by others, are excluded. Outstanding loans represent all loans, whether short-term or long-term, whether interest bearing or not, outstanding according to the books of the factory as on the closing day of accounting year. Fields in this block are : YR, DSL, Item serial no., Working capital : openeing (Rs.) , Closing (Rs.), Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like D_Itm1, D_Itm2 etc . In the record layout these are defined as D_I1, D_I2...and so on
Cases	574467
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V52	Year	Year	discrete	numeric	
V53	BLK	BLK	discrete	character	
V54	DSL	DSL	contin	numeric	
V55	Sno	Sno	contin	numeric	
V56	WorkCapOp	Working capital Opening	contin	numeric	
V57	WorkCapCl	Working Capital Closing	contin	numeric	

blke201011

Content	Block E - Employment and Labour cost : Information collected in this block is regarding employment and labour cost. In this block emoluments of the employees to be collected. Emoluments are defined as wages paid to all employees plus imputed value of benefits in kind, i.e., the net cost to the employers on those goods and services provided to employees free of charge or at markedly reduced cost which are clearly and primarily of benefit to the employees as consumers. It includes profit sharing, festival and other bonuses and ex-gratia payments paid at less frequent intervals (i.e. other than bonus paid more or less regularly for each period). Benefits in kind include supplies or services rendered such as housing, medical, education and recreation facilities. Personal insurance, income tax, house rent allowance, conveyance, etc. for payment by the factory also is included in the emoluments. The variables are : YR, DSL, Item No. represinting category of staff- male workers, female workes, workers employed through contractors, supervisory staff, unpaid family members, Mandays (Manufacturing), Mandays (non-manufacturing), Average number of persons worked, No. of mandays paid for, Wages/salaries Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like E_Itm1, E_Itm2 etc . In the record layout these are defined as E_i1, E_i2...and so on
Cases	277894
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V58	Year	Year	discrete	numeric	
V59	BLK	Block	discrete	character	
V60	DSL	DSL	contin	numeric	
V61	Sno	Sno	contin	numeric	
V62	MManDay	Mandays worked Manufacturing	contin	numeric	
V63	NMManDay	Mandays worked Non Manufacturing	contin	numeric	
V64	TManDay	Total Manufacturing days	contin	numeric	
V65	AvgPersonWork	Average number of persons worked	contin	numeric	
V66	MandaysPaid	No. of mandays paid for	contin	numeric	
V67	Wages	Wages/ Salaries	contin	numeric	

blkf201011

Content	Block - F Other Expenses : (All the items are Expenditure incurred in Rs.) This block includes the cost of other inputs as both the industrial and nonindustrial service rendered by others, which are paid by the factory and most of which are reflected in the ex-factory value of its production during the accounting year. Variables in this block are: YR, DSL, work done by others, repair & maintenance of building, Repair & maintenance of fixed assets, operating expenses, non-operating expenses, Insurance charges, Rent paid for plant & machinary and other fixed assets, Total expenses, Rent paid for buildings, Rent/Royalties, Interest paid and Purchase value of goods sold in the same condition as purchased. Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like F_Itm1, F_Itm2 etc . In the record layout these are defined as F1, F2...and so on.
Cases	44088
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V68	Year	Year	discrete	numeric	ASI 2010-11 is the accounting year of the factory ending 31st March 2011.
V69	BLK	Block	discrete	character	Block F of the schedule
V70	DSL	DSL	contin	numeric	Despatch Serial Number
V71	workdoneby	Work done by others	contin	numeric	
V72	Rep_Maint_buldg	Repair and Manintenance of Building & other construction	contin	numeric	
V73	Rep_Maint__oth_fixed_asset	Repair and Maintenance of other fixed assets	contin	numeric	
V74	op_expenses	Operating Expenses	contin	numeric	Operating Expenses
V75	Non_operating_exp	Non-operating expenses	contin	numeric	Non Operating Expenses
V76	Ins_Charges	Insurance charges	contin	numeric	Insurance Charges
V77	Rent_paid_PM_fixedassets	Rent paid for plant & Machinery and other Fixed Assets	contin	numeric	Rent paid for Plant & Machinery and other Fixed Assets.
V78	Total_Expenses	Total Expenses	contin	numeric	Total Expenses
V79	Rent_bldg	Rent paid for buidings	contin	numeric	The rent paid for hiring the building.
V80	Rent_land_lease_royalities	Rent paid for land on lease or royalties on mines, quarries etc,.,	contin	numeric	Rent paid for land on lease or royalties on mines, quarries and similar assets.
V81	Interest_paid	Interest Paid	contin	numeric	Interest Paid
V82	Pur_val_goods	Purchase value of goods sold im yje same condition as purchased	contin	numeric	Purchase value of goods sold in the same condition as purchased

blkg201011

Content	Block - G Other Outputs/Receipts (Incomes) : The file contains Other OUTPUT/RECEIPTS Detail (All items are Receipts in Rs.) : In this block, information on other output/receipts is to be reported. Fields are : YR, DSL, Income from services, variation in stock of semi-finished goods, elctricity generated and sold, Value of own construction, Net balance of goods sold as purchased, Rent received for P & m and other fixed assets, Total subsidies, Total receipts, Rent received for building, Rent/Royalties, Interest received, Value of goods sold as purchased, Variable names are as per Record Layout where Letter represents Block followed by Itm<No> like G_Itm1, G_Itm2 etc . In the record layout these are defined as G1, G2...and so on.
Cases	39349
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V83	Year	Year	discrete	numeric	ASI 2010-11 is the accounting year of the factory ending 31st March 2011.
V84	Blk	Block	discrete	character	Block G of the schedule
V85	DSL	DSL	contin	numeric	Despatch Serial Number
V86	Income_serv	Income from Services	contin	numeric	Income from services (industrial/non-industrial including work done for others on materials supplied by them)
V87	Var_st_semi_Fin	variation in stock of semi-finished goods	contin	numeric	variation in stock of semi-finished goods
V88	Val_elec_gen_sold	Value in electricity generated and sold	contin	numeric	Value of electricity generated and sold:
V89	Val_own_Cons	value of own construction	contin	numeric	Value of own construction
V90	Net_bal_goods	Net balance of goods sold in the same condition as purchased	contin	numeric	Net balance of goods sold in the same condition as purchased.
V91	Rent_rec_pm	Rent received for Plant & Machinery and other fixed assets	contin	numeric	Rent received for Plant & Machinery and other fixed assets
V92	Tot_receipt	Total Receipts	contin	numeric	Total Receipts
V93	Rent_bldg	Rent received for building	contin	numeric	Rent received for building
V94	Rent_land_etc	Rent received for land on lease or royalties on mines,quarries etc.	contin	numeric	Rent received for land on lease or royalties on mines, quarries and similar assets:
V95	Int_received	Interest received	contin	numeric	
V96	Sale_val_goods	Sale value of goods sold in the same condition as purchased	contin	numeric	Sale value of goods sold in the same condition as purchased
V97	Tot_Sub	Total Subsidies	contin	numeric	

blkh201011

Content	Block H: indigenous input items consumed: This block covers all the goods (raw materials, components, chemicals, packing material, etc.) which entered into the production process of the factory during the accounting year. Any material used in the production of fixed assets (including construction work) for the factory's own use should also be included. All intermediate products consumed during the year are to be excluded. Intermediate products are those, which are produced by the factory but are, subjected to further manufacture. For example, in a cotton textile mill, yarn is produced from raw cotton and the same yarn is again used for manufacture of cloth. An intermediate product may also be a final product in the same factory. For example, if the yarn produced by the factory is sold as yarn, it becomes a final product and not an intermediate product. If however, a part of the yarn produced by a factory is consumed by it for manufacture of cloth, that part of the yarn so used will be an intermediate product.
Cases	454276
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V98	Year	Year	discrete	numeric	ASI 2010-11 is the accounting year of the factory ending 31st March 2011.
V99	BLK	Block	discrete	character	Block H of the schedule
V100	DSL	DSL	contin	numeric	Despatch Serial Number
V101	Sno	Sno	contin	numeric	Serial No
V102	ItemCode	Item Code	contin	numeric	Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)
V103	Unitcode	Unit code	contin	numeric	unit code of Quantity
V104	QtyCons	Qty Consumed	contin	numeric	Quantity Consumed
V105	PurVal	Purchase Value	contin	numeric	Purchase Value (in Rs.)
V106	RateperUnit	Rate per Unit	contin	numeric	Rate per unit (in Rs.)

blkI201011

Content	Block I: imported input items consumed Information in this block is to be reported for all imported items consumed. The items are to be imported by the factory directly or otherwise. All imported goods irrespective of whether they are imported directly by the unit or not, should be recorded in Block I. Moreover, any imported item, irrespective of whether it is a basic item for manufacturing or not, should be recorded in Block I. Hence "consumable stores" or "packing items", if imported, should be recorded in Block I and not in Block H.
Cases	24240
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V107	Year	Year	discrete	numeric	ASI 2010-11 is the accounting year of the factory ending 31st March 2011.
V108	BLK	Block	discrete	character	Block I of the schedule
V109	DSL	DSL	contin	numeric	Despatch Serial Number
V110	Sno	Sno	discrete	numeric	Serial No.
V111	ItemCode	Item Code	contin	numeric	Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)
V112	Unitcode	Unit code	contin	numeric	unit code of Quantity
V113	QtyCons	Qty Consumed	contin	numeric	Quantity consumed
V114	Purvaldel	Purchase value at delivery	contin	numeric	Purchase value at delivery (in Rs.)
V115	Rateperunit	Rate per unit	contin	numeric	rate per unit (in Rs.)

blkJ201011

Content	Block J: products and by-products manufactured by the unit In this block information like quantity manufactured, quantity sold, gross sale value, excise duty, sales tax paid and other distributive expenses, per unit net sale value and ex-factory value of output will be furnished by the factory item by item. If the distributive expenses are not available product-wise, the details may be given on the basis of reasonable estimation.
Cases	111768
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	CSO (IS Wing) Kolkata
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V116	Year	Year	discrete	numeric	ASI 2010-11 is the accounting year of the factory ending 31st March 2011.
V117	BLK	Block	discrete	character	Block J of the schedule
V118	DSL	DSL	contin	numeric	Despatch Serial Number
V119	Sno	Sno	discrete	numeric	Serial No.
V120	ItemCode	Item Code	contin	numeric	Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)
V121	Unitcode	Unit code of Quantity	contin	numeric	unit code of Quantity
V122	QtyManuf	Qty Manufatured	contin	numeric	products and quantity manufactured
V123	QtySold	Qty Sold	contin	numeric	products and quantity sold
V124	Grosssalval	Gross sale value	contin	numeric	Gross sale value (including subsidy received
V125	ExciseDuty	Excise Duty	contin	numeric	Excise duty
V126	SalesTax	Sales Tax/ VAT	contin	numeric	
V127	Others	Others	contin	numeric	Others
V128	Total	Total	contin	numeric	Total
V129	NetSaleval	Net Sale value	contin	numeric	
V130	ExfactvalOutput	Ex-factory value of Qty manufactured including subsidy received	contin	numeric	Ex-factory value of output

Year (Year)
File: blka201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 52243
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending on 31st March 2011.

Pre question

ASI 2010-11 is the accounting year of the factory ending on 31st March 2011.

Block (BLK)
File: blka201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 52243
Invalid: 0

Description

Block A of Schedule (Questionaire)

Pre question

Block A of Schedule (Questionaire)

DSL (DSL)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 52243
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 50078.1
Standard deviation: 24059.2

Description

Despatch Serial number (DSL) numbers are unique across the region for a particular year of survey. However, the same factory may have different DSL numbers in different years of survey.

Pre question

Despatch Serial number (DSL)

PSL (PSL)
File: blka201011

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 52243
Invalid: 0

Description

The Permanent Serial Number (PSL) is unique in State X NIC X Sector. Permanent Serial Number has been provided for all the selected factories both under Census Sector and the Sample Sector and the same is to be reported by the field staff of FOD.

PSL (PSL)
File: blka201011

Pre question

Permanent Serial Number (PSL)

Scheme Code (Scheme)
File: blka201011

Overview

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

Valid cases: 52243
Invalid: 0

Description

This is the code usually given for census and sample units as per sampling design. The census unit is given code 1 and sample unit is given code 2.

Pre question

Scheme Code (Census -1, Sample -2)

NIC 4 digit (NIC4digit)
File: blka201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 9999-9999

Valid cases: 52243
Invalid: 0

Description

Industry code as per frame: This number is provided by FOD offices while collecting the list from CIF as per detail given during registration. This code is given as per NIC 2008.

Pre question

Ind. Code (4-digit level of NIC-2008). Not provided as such coded 9999.

NIC 5 digit (NIC5digit)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1631-96010

Valid cases: 52243
Invalid: 0
Minimum: 1631
Maximum: 96010
Mean: 20911
Standard deviation: 9530.4

Description

Industry code as per return: This code is given as per maximum ex-factory value of output of major activities of the multiple products and byproducts manufactured by the units. A valid NIC code needs to be given from NIC 2008.

Pre question

Industry code as per return: A valid NIC code needs to be given from NIC 2008.

State Code (StateCode)
File: blka201011

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-35

Valid cases: 52243
Invalid: 0

Description

The code has been provided for all the selected factories both under Census Sector and the Sample Sector.

Pre question

State code for the states of India.

District Code (District)
File: blka201011

Overview

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

Valid cases: 52243
Invalid: 0

Description

District code indicates district of the given State.

Rural Urban Code (Rural_Urban)
File: blka201011

Overview

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

Valid cases: 52243
Invalid: 0

Description

This code is to be given by FOD offices according to the location of the units. The codes for units located in the rural areas are 1 and for those in the urban areas are 2. No other code except 1 and 2 can be given here; nor should it be left blank.

Pre question

The codes for units located in the rural areas are 1 and for those in the urban areas are 2.

RO SRO Code (RO_SRO)
File: blka201011

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 99999-99999

Valid cases: 52243
Invalid: 0

Description

The code has been provided for all the selected factories both under Census Sector and the Sample Sector and the same is to be reported by the field staff of FOD. This code is not provided as such it is recorded as 9999.

RO SRO Code (RO_SRO)
File: blka201011

Pre question

This code is not provided as such it is recorded as 9999.

No of Units (NoofUnits)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-60

Valid cases: 52243
Invalid: 0
Minimum: 1
Maximum: 60
Mean: 1.1
Standard deviation: 0.6

Description

Number of units for which the schedule (return) is compiled will be recorded against this item. Here the number of units will be greater than 1 in the case of joint returns.

Pre question

Number of units for which the schedule (return) is compiled.

Status of unit (Statusofunit)
File: blka201011

Overview

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

Valid cases: 52243
Invalid: 0

Description

The number of 'status of unit' codes used in ASI - being too many – has been rationalised and are given below:
Open 1,
Closed (for less than or equal to 3 years)..... 2,
NOP (for less than or equal to 3 years)..... 3,
Deleted 4,
Existing but non-response due to closure and owner / occupier is not traceable..... 5
Non-response due to non-existence and owner not traceable (incl. the case of non-existent for more than 3 years) 6
Non-response due to production not yet started or accounting year not closed during the year 7
Non-response due to other reasons [incl. relevant records are with Court / Income tax or recalcitrant/refuse to submit the return, or factory under prosecution in respect of earlier ASI].... 8
Deleted due to any other reason (incl. de-registration; out of coverage i.e. defence, oil storage, technical training Institute etc. and hotel , etc; and other reason) 9

Pre question

Status of unit (code).

Bonus (Bonus)
File: blka201011

Bonus (Bonus)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-1134492298

Valid cases: 52243
Invalid: 0
Minimum: 0
Maximum: 1134492298
Mean: 1213543
Standard deviation: 11892044

Description

Profit sharing Bonus

Pre question

Profit sharing Bonus.

Provident Fund (ProvidentFund)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -353029-1980867583

Valid cases: 52243
Invalid: 0
Minimum: -353029
Maximum: 1980867583
Mean: 2538747.6
Standard deviation: 22649144.8

Description

Contribution to Provident Fund and other funds.

Pre question

Contribution to Provident Fund and other funds.

Welfare (Welfare)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -37752-3335927322

Valid cases: 52243
Invalid: 0
Minimum: -37752
Maximum: 3335927322
Mean: 2080024.6
Standard deviation: 25501662.1

Pre question

Workman and staff welfare expenses.

No. of Working days - Manufacturing (MWorkingdays)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-486

Valid cases: 52243
Invalid: 0
Minimum: 0
Maximum: 486
Mean: 239.2
Standard deviation: 120.5

Description

No. of Working days - Manufacturing (MWorkingdays)
File: blka201011

Number of working days (Manufacturing Days)

Pre question

Number of working days (Manufacturing Days)

No. of Working days - Non Manufacturing (NMWorkingdays)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-365

Valid cases: 52243
Invalid: 0
Minimum: 0
Maximum: 365
Mean: 8.2
Standard deviation: 39.9

Description

Number of working days (Non- Manufacturing Days)

Pre question

Number of working days (Non- Manufacturing Days)

Total no. of Working days(TWorkingdays)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-486

Valid cases: 52243
Invalid: 0
Minimum: 0
Maximum: 486
Mean: 247.4
Standard deviation: 117.7

Description

Number of working days (Total)

Pre question

Number of working days (Total)

Cost of Production (CostofProd)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-441834000000

Valid cases: 52243
Invalid: 0
Minimum: 0
Maximum: 441834000000
Mean: 508639436.5
Standard deviation: 5618464369.7

Description

Total cost of production (in Rs.)

Pre question

Total cost of production (in Rs.)

Share % of products directly exported (Share)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 52243
Invalid: 0
Minimum: 0
Maximum: 70
Mean: 0
Standard deviation: 0.4

Description

Share (%) of products/ by-products directly exported.

Pre question

Share (%) of products/ by-products directly exported.

Multilplier Factor (Multilplier)
File: blka201011

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 4
Range: 1-26

Valid cases: 52243
Invalid: 0
Minimum: 1
Maximum: 26
Mean: 4
Standard deviation: 2.6

Description

Inflation/ Multiplier factor (9999.9999 format)

Pre question

Inflation/ Multiplier factor (9999.9999 format)

Year (Year)
File: blkb201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 44624
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Pre question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blkb201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 44624
Invalid: 0

Description

Block B of the schedule

Pre question

Block B of the schedule

DSL (DSL)
File: blkb201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 44624
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 48209.5
Standard deviation: 24126.4

Description

Despatch Serial Number

Pre question

Despatch Serial Number

Type of Organisation (TypeofOrg)
File: blkb201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-19

Valid cases: 44624
Invalid: 0

Description

Type of Organisation (TypeofOrg)
File: blkb201011

Type of Organisation
a) Individual Proprietorship -1
b) Joint Family (HUF) -2
c) Partnership -3
d) Public Limited Company -4
e) Private Limited Company -5
f) Government Departmental Enterprise (excluding Khadi, Handloom) -6
g) Public Corporation by Special Act. of Parliament or State Legislature of PSU -7
h) Khadi and Village Industries Commission -8
i) Handlooms -9
j) Co-operative Society -10
k) Others (including Trusts, Wakf Boards, etc.) -19

Pre question

Type of Organisation

Type of Ownership (TypeofOwn)
File: blkb201011

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 44624
Invalid: 0

Description

Type of ownership

Pre question

Type of ownership

Whether unit has ISO Certification, 14000 Series (ISO)
File: blkb201011

Overview

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

Valid cases: 44624
Invalid: 0

Description

Whether unit has ISO Certification, 14000 Series
If the units is having ISO Certificate of 14000 series, code 1 will be recorded, otherwise code 2 will be recorded. Note that the certification must be of 14000 series for recording „yes?. If for a factory, the ISO Certification 14000 series does not apply, it should be given the code 2.

Pre question

Whether unit has ISO Certification, 14000 Series

Year of Initial Production (YearofInProd)
File: blkb201011

Overview

Year of Initial Production (YearofInProd)
File: blkb201011

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2011

Valid cases: 44624
Invalid: 0
Minimum: 0
Maximum: 2011
Mean: 1963.1
Standard deviation: 243.5

Description

Year of initial production (in the format YYYY)

Pre question

The year of initial production for the factory (and not the year of the completion of factory) is to be recorded here.

Accounting Year From (AccYrFr)
File: blkb201011

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: -2010-20000000

Valid cases: 44624
Invalid: 0
Minimum: -2010
Maximum: 20000000
Mean: 11587.8
Standard deviation: 134012.5

Description

Accounting year (in the format YYYY to YYYY): The accounting year for which the return relates to, is to be reported here.

Pre question

Accounting year (in the format YYYY to YYYY): The accounting year for which the return relates to, is to be reported here.

Accounting Year To (AccYrTo)
File: blkb201011

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30000000

Valid cases: 44624
Invalid: 0
Minimum: 0
Maximum: 30000000
Mean: 278505.3
Standard deviation: 2860864.2

Description

Accounting year (in the format YYYY to YYYY): The accounting year for which the return relates to, is to be reported here.

Pre question

Accounting year (in the format YYYY to YYYY): The accounting year for which the return relates to, is to be reported here.

Number of months in operation (Opermnth)
File: blkb201011

Overview

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

Valid cases: 44624
Invalid: 0

Description

Number of months in operation (Opermnth)
File: blkb201011

Number of months of operation: This item is to record the total number of months in which the factory/industrial concern operated during the accounting year.

Pre question

Number of months of operation: This item is to record the total number of months in which the factory/industrial concern operated during the accounting year.

Does your unit have computerised A/C System? (CompAC)
File: blkb201011

Overview

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

Valid cases: 44624
Invalid: 0

Description

Does your unit have computerised accounting system? The unit will be considered to have computerized accounting system if they are managing the accounting system using computerized software, and code 1 will be recorded in such cases. Otherwise, code 2 will be recorded.

Pre question

Does your unit have computerised accounting system? The unit will be considered to have computerized accounting system if they are managing the accounting system using computerized software

Can your unit supply ASI data in Computer Floppy (SupplyData)
File: blkb201011

Overview

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

Valid cases: 44624
Invalid: 0

Description

Can your unit supply ASI data in computer media? If the unit is provided with the soft copy of the return and is able to supply data in soft mode as per the return through computer media, code 1 will be recorded in this item, else code 2.

Pre question

Can your unit supply ASI data in computer media?

Year (Year)
File: blkc201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 312863
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Pre question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blkc201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 312863
Invalid: 0

Description

Block C of the schedule

Pre question

Block C of the schedule

DSL (DSL)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 312863
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 46461.5
Standard deviation: 24148.7

Description

Despatch Serial Number

Pre question

Despatch Serial Number

SNO (SNO)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 312863
Invalid: 0

Description

Serial Number

Gross value opening as on (Grossopn)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: -18873561-902161000000

Valid cases: 312863
Invalid: 0
Minimum: -18873561
Maximum: 902161000000
Mean: 151447668
Standard deviation: 3451937907.8

Description

The original cost or revalued gross figures of the fixed assets (whenever revaluation is carried out) as on the opening day of the accounting year is to be reported. In case the theoretical working life of the assets expires, then the value should be recorded as Re 1/-.

Pre question

Gross value opening as on

Gross Value Addition during the year Due to Revaluation (Revaluation)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 2
Range: 0-7646229263

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 7646229263
Mean: 496266.2
Standard deviation: 33311556

Description

Gross Value Addition during the year Due to Revaluation

Pre question

Gross Value Addition during the year Due to Revaluation

Gross value addition during the year Actual additions (ActAdd)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: 0-158321000000

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 158321000000
Mean: 26126851.9
Standard deviation: 657614000.6

Description

Gross value addition during the year Actual additions

Pre question

Gross value addition during the year Actual additions

Gross value Deduction and adjustment during the year (DedAdj)
File: blkc201011

Overview

Gross value Deduction and adjustment during the year (DedAdj)
File: blkc201011

Type: Continuous
Format: numeric
Width: 14
Decimals: 2
Range: -19159725-38668236651

Valid cases: 312863
Invalid: 0
Minimum: -19159725
Maximum: 38668236651
Mean: 6642352.9
Standard deviation: 218159044.4

Description

Gross value of the fixed assets sold, discarded or otherwise disposed off during the year is to be entered. Book Value of the sale or that value which is recorded in the books of accounts for the discarded item need be reported.

Pre question

Gross value Deduction and adjustment during the year

Gross value closing as on (GrossCl)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: 0-911897000000

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 911897000000
Mean: 171428431
Standard deviation: 3669931226.5

Description

Gross value closing as on

Pre question

Gross value closing as on

Depreciation upto year beginning (yearbeg)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: -695269-219685000000

Valid cases: 312863
Invalid: 0
Minimum: -695269
Maximum: 219685000000
Mean: 51440332.3
Standard deviation: 1144049599.5

Description

Depreciation up to the beginning of the year should be shown

Pre question

Depreciation upto year beginning

Depreciation provided during the year (Provdyear)
File: blkc201011

Overview

Depreciation provided during the year (Provdyear)
File: blkc201011

Type: Continuous
Format: numeric
Width: 14
Decimals: 2
Range: 0-46924338455

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 46924338455
Mean: 9174857.1
Standard deviation: 198610424.3

Description

Depreciation provided during the year should be shown

Pre question

Depreciation provided during the year

Depreciation Adjustment for sold/ discarded during the year (Adjyear)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-1946282943

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 1946282943
Mean: 821450.6
Standard deviation: 15834316

Description

Depreciation relating to assets sold/discarded /otherwise disposed off during the year should be shown

Pre question

Depreciation Adjustment for sold/ discarded during the year

Depreciation upto year end (yearend)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: 0-265468000000

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 265468000000
Mean: 59132511.7
Standard deviation: 1302978179.4

Description

Depreciation upto year end

Pre question

Depreciation upto year end

Net Value opening as on (NetValOp)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: -18178292-682476000000

Valid cases: 312863
Invalid: 0
Minimum: -18178292
Maximum: 682476000000
Mean: 106328071.4
Standard deviation: 2740406037.4

Net Value opening as on (NetValOp)
File: blkc201011

Description

Net Value opening as on

Pre question

Net Value opening as on

Net Value closing as on (NetValCl)
File: blkc201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 2
Range: 0-646430000000

Valid cases: 312863
Invalid: 0
Minimum: 0
Maximum: 646430000000
Mean: 118632828.3
Standard deviation: 2787348032.7

Description

Net Value closing as on

Pre question

Net Value closing as on

Year (Year)
File: blkd201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 574467
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Pre question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

BLK (BLK)
File: blkd201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 574467
Invalid: 0

Description

Block D of the schedule

Pre question

Block D of the schedule

DSL (DSL)
File: blkd201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 574467
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 46607.6
Standard deviation: 24033.6

Description

Despatch Serial Number

Pre question

Despatch Serial Number

Sno (Sno)
File: blkd201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 574467
Invalid: 0

Description

S.No.

Working capital Opening (WorkCapOp)
File: blkd201011

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 2
Range: -842512000000-871598000000

Valid cases: 574467
Invalid: 0
Mean: 104444933.8

Description

Working capital opening

Pre question

Working capital opening

Working Capital Closing (WorkCapCl)
File: blkd201011

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 2
Range: -257101000000-506745000000

Valid cases: 574467
Invalid: 0
Minimum: -257101000000
Maximum: 506745000000
Mean: 124574430.6
Standard deviation: 2117472763.4

Description

Working capital closing

Pre question

Working capital closing

Year (Year)
File: blke201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 277894
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Pre question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blke201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 277894
Invalid: 0

Description

Block E of the schedule

Pre question

Block E of the schedule

DSL (DSL)
File: blke201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 277894
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 47401.2
Standard deviation: 24240.1

Description

Despatch Serial Number

Pre question

Despatch Serial Number

Sno (Sno)
File: blke201011

Overview

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

Valid cases: 277894
Invalid: 0

Pre question

Serial No.

Mandays worked Manufacturing (MManDay)
File: blke201011

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-15583303

Valid cases: 277894
Invalid: 0
Minimum: 0
Maximum: 15583303
Mean: 30235.7
Standard deviation: 149652.8

Description

The total number of man-days worked during the accounting year by each category of employees is obtained by summing up the number of workers attending in each shift over all shifts worked on all working days during the accounting year. This figure excludes persons who are paid but remain on leave/ strike etc. Non-Working day is the day on which neither manufacturing process nor repairing and maintenance work is carried out but the factory and/or office remains open.

Pre question

Mandays worked manufacturing

Mandays worked Non Manufacturing (NMManDay)
File: blke201011

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2708215

Valid cases: 277894
Invalid: 0
Minimum: 0
Maximum: 2708215
Mean: 589.3
Standard deviation: 12497.1

Description

The mandays worked on repair and maintenance and/or construction activities and also nonworking days for each category of employees will be reported here.

Pre question

Mandays worked non manufacturing

Total Manufacturing days (TManDay)
File: blke201011

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-15583303

Valid cases: 277894
Invalid: 0
Minimum: 0
Maximum: 15583303
Mean: 30825
Standard deviation: 150960.1

Description

Total Manufacturing days

Pre question

Mandays worked manufacturing total

Average number of persons worked (AvgPersonWork)
File: blke201011

Overview

Average number of persons worked (AvgPersonWork)
File: blke201011

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-43453

Valid cases: 277894
Invalid: 0
Minimum: 0
Maximum: 43453
Mean: 98
Standard deviation: 464.7

Description

The Average number of persons worked is computed by dividing the total man days worked as reported.

No. of mandays paid for (MandaysPaid)
File: blke201011

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-35274004

Valid cases: 277894
Invalid: 0
Minimum: 0
Maximum: 35274004
Mean: 35490.2
Standard deviation: 209426.7

Description

It includes mandays worked, mandays on weekly schedule holidays if paid for and those absences with pay as also mandays lost through pay off / strike for which compensation was payable.

Pre question

No. of mandays paid for

Wages/ Salaries (Wages)
File: blke201011

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 2
Range: 0-16306642142

Valid cases: 277894
Invalid: 0
Minimum: 0
Maximum: 16306642142
Mean: 13335877.7
Standard deviation: 105794724.3

Description

Remuneration as related to an individual worker, in terms of money, directly or indirectly payable, more or less regularly for each pay period, in respect of his/her employment or work done in such employment.

Pre question

Wages/ Salaries

Year (Year)
File: blkf201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 44088
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Literal question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blkf201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 44088
Invalid: 0

Description

Block F of the schedule

Literal question

Block F of the schedule

DSL (DSL)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 44088
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 48127.3
Standard deviation: 24134

Description

Despatch Serial Number

Literal question

Despatch Serial Number

Work done by others (workdoneby)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-11202109508

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 11202109508
Mean: 9708268.5
Standard deviation: 104823216.1

Description

Work done by others (workdoneby)
File: blkf201011

work done by others on material supplied by the Industrial/ Undertaking: This covers payments made by the factory for contract and commission
work done by others on materials supplied by the factory during the year. Payments to home workers and cost of similar work carried out by the factory?s sister concerns are to be included.

Pre question

Work done by others

Repair and Manintenance of Building & other construction (Rep_Maint_buldg)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-479200000

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 479200000
Mean: 850063.2
Standard deviation: 6423511.7

Description

The cost of materials consumed by the factory for repair and maintenance of buildings, plant & machinery, pollution control equipment and other fixed assets and cost of repairs and maintenance carried out by others to the factory?s sister concerns is to be included but capitalized repairs are not included. It should be noted that materials consumed for repair and maintenance and those commodities that help to keep the fixed assets of a factory in shape and in a serviceable condition are distinguished from consumable stores, i.e., commodities which indirectly help in production, without having anything to do with the upkeep of fixed assets of the factory. Consumable stores will not be reported here.

Pre question

Repair & Maintenance of Building & other construction

Repair and Maintenance of other fixed assets (Rep_Maint__oth_fixed_asset)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-7110999548

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 7110999548
Mean: 5862091
Standard deviation: 63622985.5

Description

Repair & Maintenance of other fixed assets

Pre question

Repair & Maintenance of other fixed assets

Operating Expenses (op_expenses)
File: blkf201011

Overview

Operating Expenses (op_expenses)
File: blkf201011

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-24070900000

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 24070900000
Mean: 7745948.7
Standard deviation: 189105443.5

Description

This item includes (i) inward freight and transport charges, (ii) rates and taxes excluding income tax, i.e., local rates, factory license, subscription to business association (if they are mandatory for operation), boiler inspection fees, road tax for vehicles, provident fund administrative charges (to be
segregated from the provident fund contribution), sales tax renewal fees, professional tax,
property tax and (iii) purchase tax on materials.

Literal question

Operating Expenses

Non-operating expenses (Non_operating_exp)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-26333000000

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 26333000000
Mean: 19693955.5
Standard deviation: 195747741.4

Description

Non-operating expenses (excluding insurance expenses): It includes payments for communication such as postage, telegrams, telex, telephones (rental as well as call charges), accounting (includes audit fee and payment to the auditor in other capacity), bank charges (which is an amount charged to a customer by a bank for collection, protest fees, exchange, cheques drawn, other services exclusive of interest and discount), advertising (for sales promotion also), legal and similar services rendered to the statistical unit. Copy right, mining lease right should also be recorded here. The cost of advertisement is to be taken in full even if the expenditure is meant for coming year, printing and stationery (including technical magazines and periodicals), miscellaneous (such as purchase agency services, technical know-how and consultancy charges, medical
examination fees for recruitment of staff, Directors fees and all other non-industrial services), payment made to the labour contractor (other than the payment to the contract labour), filing fee, etc. Exchange fluctuation loss of the factory should be included. „Key man insurance? should be recorded here.

Literal question

Non Operating Expenses

Insurance charges (Ins_Charges)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2480511861

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 2480511861
Mean: 886595.9
Standard deviation: 16006725.8

Description

A promise of compensation for specific potential future losses in exchange for a periodic payment. The charge in this regard made by the factory to the concern comes under here.

Literal question

Insurance Charges

Rent paid for plant & Machinery and other Fixed Assets (Rent_paid_PM_fixedassets)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-818478808

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 818478808
Mean: 476736.3
Standard deviation: 7964264.5

Description

The rent paid for hiring the plant & machinery for the financial year is reported here. The rent paid for other fixed asset also qualifies here.

Literal question

Rent paid for Plant & Machinery and other Fixed Assets.

Total Expenses (Total_Expenses)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-29437000000

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 29437000000
Mean: 45205648.3
Standard deviation: 389648067.5

Description

Total Expenses

Literal question

Total Expenses

Rent paid for buidings (Rent_bldg)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-662900000

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 662900000
Mean: 1167468.2
Standard deviation: 9607926.3

Description

The rent paid for hiring the building for the financial year is reported here.

Literal question

The rent paid for hiring the building.

Rent paid for land on lease or royalties on mines, quarries etc,., (Rent_land_lease_royalities)
File: blkf201011

Overview

Rent paid for land on lease or royalties on mines, quarries etc,., (Rent_land_lease_royalities)
File: blkf201011

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-5288689631

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 5288689631
Mean: 513305.1
Standard deviation: 29566253.8

Description

Rent paid for land on lease or royalties on mines, quarries and similar assets: It excludes the amount of royalties paid for procuring raw materials such as extraction of lime stones from quarries.

Literal question

Rent paid for land on lease or royalties on mines, quarries and similar assets.

Interest Paid (Interest_paid)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-11799454479

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 11799454479
Mean: 14495328.5
Standard deviation: 149575157.1

Description

Include all interest paid on factory account on loans irrespective of duration and nature of agency/party from which loan was taken. Interest paid to partners and proprietors on capital will not be included.

Literal question

Interest Paid

Purchase value of goods sold im yje same condition as purchased (Pur_val_goods)
File: blkf201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-50299749000

Valid cases: 44088
Invalid: 0
Minimum: 0
Maximum: 50299749000
Mean: 42151429.9
Standard deviation: 479783757.1

Description

All sales of a factory can be classified according as to whether the sale is (i) of the product of the factory, (ii) of goods incidental to manufacturing and (iii) other items not connected with manufacturing. Item 11 will relate such of the goods of (ii) above, which are sold in the same condition as purchased, i.e., without any transformation.

Literal question

Purchase value of goods sold in the same condition as purchased

Year (Year)
File: blkg201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 39349
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Literal question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (Blk)
File: blkg201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 39349
Invalid: 0

Description

Block G of the schedule

Literal question

Block G of the schedule

DSL (DSL)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 39349
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 47398.5
Standard deviation: 24174.6

Description

Despatch Serial Number

Literal question

Despatch Serial Number

Income from Services (Income_serv)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-31657705112

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 31657705112
Mean: 27789427.7
Standard deviation: 286153511.7

Description

Income from Services (Income_serv)
File: blkg201011

Income from services (industrial/non-industrial including work done for others on materials supplied by them): This item includes receipts for work done for others or for services of an industrial nature rendered to others, as for example contract or commission work done for other establishments on their materials or repair and maintenance on machinery and equipment, whether such services are rendered inside or outside the factory premises. The value reported should be the total amount charged to customers for the work or services performed. It also includes all receipts of the factory from others for services of non-industrial nature such as transportation, agency, consultancy, etc. Income due to exchange rate fluctuation should be included here.

Literal question

Income from services (industrial/non-industrial including work done for others on materials supplied by them)

variation in stock of semi-finished goods (Var_st_semi_Fin)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -8286301206-14801471417

Valid cases: 39349
Invalid: 0
Minimum: -8286301206
Maximum: 14801471417
Mean: 5393244.9
Standard deviation: 153743969

Description

variation in stock of semi-finished goods

Literal question

variation in stock of semi-finished goods

Value in electricity generated and sold (Val_elec_gen_sold)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-44989374656

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 44989374656
Mean: 3432686.8
Standard deviation: 239168161.3

Description

This item will be applicable to factories other than electricity undertaking where electricity is produced and sold. The entry against this item is not to be made in case of units engaged in the generation, transmission and distribution of electricity. In this case the quantity as well as the value of electricity produced will be shown in Block J. Book value of electricity produced will be shown in case of supply to sister concern under the same ownership and market value in other cases.

Literal question

Value of electricity generated and sold:

value of own construction (Val_own_Cons)
File: blkg201011

Overview

value of own construction (Val_own_Cons)
File: blkg201011

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-811899137

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 811899137
Mean: 157934.6
Standard deviation: 7813914.1

Description

The cost of development of productive fixed assets during the accounting year by the factory itself is to be reported here.

Literal question

Value of own construction

Net balance of goods sold in the same condition as purchased (Net_bal_goods)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -12663512918-8047959000

Valid cases: 39349
Invalid: 0
Minimum: -12663512918
Maximum: 8047959000
Mean: 5772715.5
Standard deviation: 123909383.9

Description

Net balance of goods sold in the same condition as purchased.

Literal question

Net balance of goods sold in the same condition as purchased.

Rent received for Plant & Machinery and other fixed assets (Rent_rec_pm)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2192988065

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 2192988065
Mean: 178227.1
Standard deviation: 11794594.8

Description

The rent received for renting out the Plant and Machinery for the financial year is reported here. The rent received for other fixed asset also qualifies here.

Literal question

Rent received for Plant & Machinery and other fixed assets

Total Receipts (Tot_receipt)
File: blkg201011

Overview

Total Receipts (Tot_receipt)
File: blkg201011

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -11811625610-44989374656

Valid cases: 39349
Invalid: 0
Minimum: -11811625610
Maximum: 44989374656
Mean: 42718163
Standard deviation: 441521030

Description

Total Receipts

Literal question

Total Receipts

Rent received for building (Rent_bldg)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-302908316

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 302908316
Mean: 232714.2
Standard deviation: 3856731.9

Description

Rent received for renting out the building for the financial year is reported here.

Literal question

Rent received for building

Rent received for land on lease or royalties on mines,quarries etc. (Rent_land_etc)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-70000000

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 70000000
Mean: 18659
Standard deviation: 594345.8

Description

Rent received for land on lease or royalties on mines, quarries and similar assets: The rent received for the land leased out by the factory or royalty received for any patent of assets.

Literal question

Rent received for land on lease or royalties on mines, quarries and similar assets:

Interest received (Int_received)
File: blkg201011

Overview

Interest received (Int_received)
File: blkg201011

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-9239252522

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 9239252522
Mean: 2627866.8
Standard deviation: 64214774.8

Description

Include all interest received on factory account on loans irrespective of duration and nature of agency/party to which loan was given. The interest from fixed deposit will also be included here as fixed deposit of any tenure is now considered as current asset in ASI.

Sale value of goods sold in the same condition as purchased (Sale_val_goods)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-58347708000

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 58347708000
Mean: 53315567.1
Standard deviation: 565848174.5

Description

Sale value of goods sold in the same condition as purchased: The sale value, ex-factory of all goods sold in the accounting year in the same condition as purchased is to be reported.

Literal question

Sale value of goods sold in the same condition as purchased

Total Subsidies (Tot_Sub)
File: blkg201011

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-22779868550

Valid cases: 39349
Invalid: 0
Minimum: 0
Maximum: 22779868550
Mean: 5893090.2
Standard deviation: 240920690.1

Description

A subsidy is a form of financial assistance paid to a business or economic sector. Most subsidies are made by the government to producers or distributors in an industry to prevent the decline of that industry (e.g., as a result of continuous unprofitable operations) or an increase in the prices of its products or simply to encourage it to hire more labour (as in the case of a wage subsidy). Examples are subsidies to encourage the sale of exports; subsidies on some foodstuffs to keep down the cost of living, especially in urban areas; and subsidies to encourage the expansion of farm production and achieve self-reliance in food production. Subsidies received for both input and output items should be taken in this item collectively.

Year (Year)
File: blkh201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 454276
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Literal question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blkh201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 454276
Invalid: 0

Description

Block H of the schedule

Literal question

Block H of the schedule

DSL (DSL)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 454276
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 45957.3
Standard deviation: 24170.2

Description

Despatch Serial Number

Literal question

Despatch Serial Number

Sno (Sno)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-24

Valid cases: 454276
Invalid: 0
Minimum: 1
Maximum: 24
Mean: 13.7
Standard deviation: 7.4

Description

Serial No.

Sno (Sno)
File: blkh201011

Literal question

Serial No

Item Code (ItemCode)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-9993000

Valid cases: 454276
Invalid: 0
Minimum: 0
Maximum: 9993000
Mean: 8012828.2
Standard deviation: 3149691.8

Description

Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)

Pre question

Item Code - as per NPCMS, 2011.

Literal question

Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)

Unit code (Unitcode)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-28

Valid cases: 454276
Invalid: 0
Minimum: 0
Maximum: 28
Mean: 9.5
Standard deviation: 12.1

Description

unit code of Quantity

Literal question

unit code of Quantity

Qty Consumed (QtyCons)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-42050288100

Valid cases: 454276
Invalid: 0
Minimum: 0
Maximum: 42050288100
Mean: 964753
Standard deviation: 78367117.6

Description

Quantity Consumed

Literal question

Quantity Consumed

Purchase Value (PurVal)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0-246864000000

Valid cases: 454276
Invalid: 0
Minimum: 0
Maximum: 246864000000
Mean: 107122357.9
Standard deviation: 1459512079.1

Description

Purchase Value (in Rs.)

Literal question

Purchase Value (in Rs.)

Rate per Unit (RateperUnit)
File: blkh201011

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-2821933296

Valid cases: 454276
Invalid: 0
Minimum: 0
Maximum: 2821933296
Mean: 51261.7
Standard deviation: 8984894

Description

Rate per unit (in Rs.)

Literal question

Rate per unit (in Rs.)

Year (Year)
File: blkI201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 24240
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Literal question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blkI201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 24240
Invalid: 0

Description

Block I of the schedule

Literal question

Block I of the schedule

DSL (DSL)
File: blkI201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10031-85959

Valid cases: 24240
Invalid: 0
Minimum: 10031
Maximum: 85959
Mean: 33173.5
Standard deviation: 19893.3

Description

Despatch Serial Number

Literal question

Despatch Serial Number

Sno (Sno)
File: blkI201011

Overview

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

Valid cases: 24240
Invalid: 0

Description

Serial No.

Sno (Sno)
File: blkI201011

Literal question

Serial No.

Item Code (ItemCode)
File: blkI201011

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 115200-9994000

Valid cases: 24240
Invalid: 0
Minimum: 115200
Maximum: 9994000
Mean: 6114361.9
Standard deviation: 3208864.7

Description

Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)

Literal question

Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)

Unit code (Unitcode)
File: blkI201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-38

Valid cases: 24240
Invalid: 0
Minimum: 0
Maximum: 38
Mean: 10.9
Standard deviation: 10.7

Description

unit code of Quantity

Literal question

unit code of Quantity

Qty Consumed (QtyCons)
File: blkI201011

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-8350570800

Valid cases: 24240
Invalid: 0
Minimum: 0
Maximum: 8350570800
Mean: 1475657.6
Standard deviation: 56272087.9

Description

Quantity consumed

Literal question

Quantity consumed

Purchase value at delivery (Purvaldel)
File: blkI201011

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 114-1748830000000

Valid cases: 24240
Invalid: 0
Minimum: 114
Maximum: 1748830000000
Mean: 661210742
Standard deviation: 17629411642.1

Description

Purchase value at delivery (in Rs.)

Literal question

Purchase value at delivery (in Rs.)

Rate per unit (Rateperunit)
File: blkI201011

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-950069370

Valid cases: 24240
Invalid: 0
Minimum: 0
Maximum: 950069370
Mean: 218906.2
Standard deviation: 8938656.1

Description

rate per unit (in Rs.)

Literal question

rate per unit (in Rs.)

Year (Year)
File: blkJ201011

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2011-2011

Valid cases: 111768
Invalid: 0

Description

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Literal question

ASI 2010-11 is the accounting year of the factory ending 31st March 2011.

Block (BLK)
File: blkJ201011

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 111768
Invalid: 0

Description

Block J of the schedule

Literal question

Block J of the schedule

DSL (DSL)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 10001-85959

Valid cases: 111768
Invalid: 0
Minimum: 10001
Maximum: 85959
Mean: 45389.7
Standard deviation: 24015.8

Description

Despatch Serial Number

Literal question

Despatch Serial Number

Sno (Sno)
File: blkJ201011

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 111768
Invalid: 0

Description

Serial No.

Sno (Sno)
File: blkJ201011

Literal question

Serial No.

Item Code (ItemCode)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 111100-9995000

Valid cases: 111768
Invalid: 0
Minimum: 111100
Maximum: 9995000
Mean: 5996073.2
Standard deviation: 3310308

Description

Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)

Literal question

Item Code - as per NPCMS, 2011 (National Product Classification for Manufacturing Sector)

Unit code of Quantity (Unitcode)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-28

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 28
Mean: 11.3
Standard deviation: 10.8

Description

unit code of Quantity

Literal question

unit code of Quantity

Qty Manufatured (QtyManuf)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-72696671000

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 72696671000
Mean: 4751998.5
Standard deviation: 245995687.3

Description

products and quantity manufactured

Literal question

products and quantity manufactured

Qty Sold (QtySold)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-70333420000

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 70333420000
Mean: 4650277
Standard deviation: 239119137.1

Description

products and quantity sold

Literal question

products and quantity sold

Gross sale value (Grosssalval)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-2260420000000

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 2260420000000
Mean: 597603052.9
Standard deviation: 9340401173.3

Description

Gross sale value (including subsidy received): The gross sale value of the products as charged from the customers will be reported here. It includes excise duty paid or sales tax realized by the factory on behalf of the Government as also all distributive expenses incurred such as (i) discount or rebate, allowances for returnable cases or other packing and any other drawback allowed to customers, (ii) charges for carriage, outward, and (iii) commission to selling agents.

Literal question

Gross sale value (including subsidy received

Excise Duty (ExciseDuty)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-82912069490

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 82912069490
Mean: 34198962.3
Standard deviation: 664958059.1

Description

Excise duty: The excise duty is the amount charged to final product of a factory and not charged to intermediate products or processes of production in the factory.

Literal question

Excise duty

Sales Tax/ VAT (SalesTax)
File: blkJ201011

Overview

Sales Tax/ VAT (SalesTax)
File: blkJ201011

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-6859804507

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 6859804507
Mean: 2643101.9
Standard deviation: 57818895.9

Description

Sales Tax : The sales tax realised by the factory on behalf of the Government in respect of products sold.

Others (Others)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-39806863678

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 39806863678
Mean: 14233202.7
Standard deviation: 172398832.3

Description

Other : Other distributive expenses i.e. outward transport, rebate, commission, transit insurance of goods sold, packing fees etc are to be recorded here. Export Insurance charges, if paid, should be treated as a part of distributive expenses and be recorded in Block J, and not as insurance charge covered in Block F.

Literal question

Others

Total (Total)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0-122719000000

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 122719000000
Mean: 51075267.6
Standard deviation: 770607840.6

Description

Total = Excise Duty + Sales Tax/ VAT + Others

Literal question

Total

Net Sale value (NetSaleval)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-3108256636

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 3108256636
Mean: 222706.4
Standard deviation: 15243902.4

Description

Net Sale value (NetSaleval)
File: blkJ201011

Per unit net sale value: To arrive at per unit net sale value, total distributive expenses (of col.v13) is to be deducted from gross sale value (Col.v9) and then divided by quantity sold (Col. v8).

Ex-factory value of Qty manufactured including subsidy received (ExfactvalOutput)
File: blkJ201011

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-2157210000000

Valid cases: 111768
Invalid: 0
Minimum: 0
Maximum: 2157210000000
Mean: 556518624.1
Standard deviation: 8752036858.9

Description

Ex-factory value of output

Literal question

Ex-factory value of output