

India - Annual Survey of Industries Summary 1994-95

Central Statistics Office (Industrial Statistics Wing) - MOSPI, Government of India

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Overview

Identification

ID NUMBER
IND-CSO-ASI-SUMMARY-94-95

Version

VERSION DESCRIPTION
Version1.00: Reorganised Anonymized dataset for publication

PRODUCTION DATE
2012-05-14

Overview

ABSTRACT
Introduction

The Annual Survey of Industries (ASI) is the principal source of industrial statistics in India. It provides statistical information to assess changes in the growth, composition and structure of organised manufacturing sector comprising activities related to manufacturing processes, repair services, gas and water supply and cold storage. Industrial sector occupies an important position in the State economy and has a pivotal role to play in the rapid and balanced economic development. The Survey is conducted annually under the statutory provisions of the Collection of Statistics Act 1953, and the Rules framed there-under in 1959, except in the State of Jammu & Kashmir where it is conducted under the State Collection of Statistics Act, 1961 and the rules framed there-under in 1964.

KIND OF DATA
Census and Sample survey data [cen/ssd]

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
The survey covers all the factories registered under Sections 2(m)(i) and 2(m)(ii) of the Factories Act, 1948, i.e. 10 or more workers with the aid of power or 20 or more workers without the aid of power. 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, but not registered with the Central Electricity Authority (CEA) are also covered under ASI.

TOPICS

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

| Topic | Vocabulary | URI |
|--------------------------|------------|---|
| Private Sector and Trade | World Bank | http://www.surveynetwork.org/toolki |
| 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, PHYSICAL WORKING CAPITAL, TOTAL INPUT, TOTAL OUTPUT, Ownership Code, RENT, Gross Value of Plant & Machinery, Total Inventory, Working Capital, Outstanding Loans, Material Consumed, Stock Of Materials fuels Stores etc., Stock Of Semi-Finished Goods, Contribution to Provident & Other Funds, Invested Capital, Net Income, Profits, Own Construction, Gross Sale value, Quantity of Electricity Purchased, Consumed and sold

Coverage**GEOGRAPHIC COVERAGE**

Coverage of the Annual Survey of Industries extends to the entire Factory Sector, comprising industrial units (called factories) registered under section 2(m)(i) and 2(m)(ii) of the Factories Act.1948, wherein a "Factory", which is the primary statistical unit of enumeration for the ASI is defined as:-

"Any premises" including the precincts thereof:-

(i) wherein ten or more workers are working or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on with the aid of power or is ordinarily so carried on,

or

(ii) wherein twenty or more workers are working or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on without the aid of power. In addition to section 2(m)(i) & 2(m)(ii) of the Factories Act, 1948, electricity units registered with the Central Electricity Authority and Bidi & Cigar units, registered under the Bidi & Cigar Workers (Conditions of Employment) Act,1966 are also covered in ASI.

UNIVERSE

The survey cover factories registered under the Factory Act 1948.

Establishments under the control of the Defence Ministry,oil storage and distribution units, restaurants and cafes and technical training institutions not producing anything for sale or exchange were kept outside the coverage of the ASI.

The geographical coverage of the Annual Survey of Industries, 1994-95 has been extended to the entire country except the states of Arunachal Pradesh, Mizoram and Sikkim and Union Territory of Lakshadweep.

Producers and Sponsors**PRIMARY INVESTIGATOR(S)**

| Name | Affiliation |
|--|----------------------------|
| Central Statistics Office (Industrial Statistics Wing) | MOSPI, Government of India |

OTHER PRODUCER(S)

| Name | Affiliation | Role |
|--------------------------------|-------------|--------------------------------------|
| CSO(IS Wing), Kolkata | MOSPI | Analysis, Design and data processing |
| Field Operation Division, NSSO | MOSPI | Data Collection |
| Computer Centre | MOSPI | Data dissemination |

FUNDING

| Name | Abbreviation | Role |
|----------------------------|--------------|------|
| MOSPI, Government of India | GOI | |

OTHER ACKNOWLEDGEMENTS

| Name | Affiliation | Role |
|---|-------------|--|
| Standing Committee on Industrial Statistics | GOI | Formulation and Finalisation of the survey study |
| Computer Centre | MOSPI | Dissemination and web hosting |

Metadata Production

METADATA PRODUCED BY

| Name | Abbreviation | Affiliation | Role |
|-----------------|--------------|--------------------------------|----------------------------|
| Computer Centre | MOSPI, CC | Ministry of Statistics and P I | Documentation of the study |

DATE OF METADATA PRODUCTION

2012-05-14

DDI DOCUMENT VERSION

version1.00 (May,2012)

DDI DOCUMENT ID

DDI-IND-CSO-ASI-SUMMARY-94-95

Sampling

Sampling Procedure

Sampling Procedure

The sampling design followed in ASI 1994-95 is a circular systematic one. All the factories in the updated frame (universe) are divided into two sectors, viz., Census and Sample.

Census Sector: Census Sector is defined as follows:

- a) All industrial units belonging to the 12 less industrially developed states/ UT's viz. Manipur, Meghalaya, Nagaland, Tripura, Sikkim and Andaman & Nicobar Islands etc.
- b) For the rest of the states/ UT's., (i) units having 100 or more workers irrespective of their operation with or without power and all electricity undertakings 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-04) having less than or equal to 4 units are also considered as Census Sector units.

Remaining units, excluding those of Census Sector, called the sample sector, are covered on sampling basis through an efficient sampling design adopting State X 3 digit industry group as stratum so as to cover all the units in a span of three years. In any stratum, if the number of units was less than 20 , then the entire stratum was enumerated completely along with census factories. In any stratum if the units is between 21 and 60, a minimum sample of size 20 was selected by Circular Systematic Sampling. For all other units a uniform sampling fraction of 1/3 was adopted.

Deviations from Sample Design

There was no deviation from sample design in ASI 1994-95

Weighting

Please note that an inflation factor (Multiplier) WGT is available for each unit against records belonging for ASI Summary 1994-95 data. The multiplier is calculated for each stratum (i.e. State X NIC-04 (4 Digit) after adjusting for non-response cases.

Questionnaires

Overview

Annual Survey of Industries 1994-95 Questionnaire is divided into different blocks : (However only Summarised data is available for processing and analysis). The Summary Results are based on the information provided in the Summary block of ASI survey schedule. Therefore, there is only one data file in ASI Summary 1994-95

BLOCK 1-Identification Particulars

Block 2-Classificatory characteristics

Block 3-Particulars of field operation

Block 4-Schedule of fixed assets

Block 4A - Details of Plant and Machinery

Block 5 - Schedule of Working Capital and Loans

Block 6 - Working days and shifts

Block 7 - Employment

BLOCK 8-Labour Cost (including for contract labour)

Block 9 - Fuels, electricity and water consumed (excl. intermediate products)

Block 10-Other expenditure

Block 11 - Other Output/Receipts

Block 12 - Electricity

Block 13-Materials consumed (excluding intermediate products) during the accounting year

Block 13-A-Quantity and value of indigenous and imported industrial components, accessories and imported raw materials consumed during the accounting year

Block 13-A- Continued : Quantity and value of indigenous and imported industrial components, accessories and imported raw materials consumed during the accounting year

Block 14 - Products and by-products including fixed assets (excluding intermediate products) manufactured and sold during the year

Block 14 A - details of distributive expenses on sale during the accounting year

Block 15-Identification and summary information

Data Collection

Data Collection Dates

| Start | End | Cycle |
|------------|------------|-------|
| 1995-07-01 | 1996-06-30 | 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 by-products, 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.

General Remarks regarding filling up of ASI schedules

The ASI work involves a number of stages. There are some general procedural aspects.

A separate return for each registered factory/electricity supply undertaking should be submitted as a rule. In following this, the aspects to be taken note of are:

Unless ownership has changed during the reference year, only one return is to be compiled for one factory.

If a part of a registered factory has been operated by the owner and another part by the occupier the total manufacturing activities of both the owner and the occupier should be duly recorded in one return.

If the factory as a whole has been rented out, the return for the factory may be filled from the occupier's point of view.

If for a factory, which is served with notice, is found that its products are meant for training of inmates and has no sale value and are produced as a product during training, the facts may be reported to the Statistics Authority and data need not be collected. This is normally applicable to Training Centers and Jails which are registered as factories. Further, workshop in jails registered under factories Act should be canvassed for ASI only when the products of the workshop are meant for sale. In case the products are not sold but are incidental to training to the convicts engaged at the workshop, such a workshop is outside the purviews of ASI.

Submission of Joint Returns

Although, as per rules for such registered unit of inquiry a separate return should be furnished, in special circumstances, where the accounts of two or more registered units cannot be bifurcated factory wise a joint return may be accepted in a particular ASI if all the following conditions are fulfilled:

They are located in the same State.

They belong to the Census Scheme i.e. 100 or more workers only.

They belong to the same industry at the ultimate NIC code level.

There will be no joint return in sample sector. Also there will be no joint return with Census and Sample. In such cases appropriate apportionments should be done to avoid any complications in estimation different parameters. In census sector also appropriate apportionments should be made if some changes occur in joint returns.

Questionnaires

Annual Survey of Industries 1994-95 Questionnaire is divided into different blocks : (However only Summarised data is available for processing and analysis). The Summary Results are based on the information provided in the Summary block of ASI survey schedule. Therefore, there is only one data file in ASI Summary 1994-95

BLOCK 1-Identification Particulars

Block 2-Classificatory characteristics

Block 3-Particulars of field operation

Block 4-Schedule of fixed assets

- Block 4A - Details of Plant and Machinery
 Block 5 - Schedule of Working Capital and Loans
 Block 6 - Working days and shifts
 Block 7 - Employment
 BLOCK 8-Labour Cost (including for contract labour)
 Block 9 - Fuels, electricity and water consumed (excl. intermediate products)
 Block 10-Other expenditure
 Block 11 - Other Output/Receipts
 Block 12 - Electricity
 Block 13-Materials consumed (excluding intermediate products) during the accounting year
 Block 13-A-Quantity and value of indigenous and imported industrial components, accessories and imported raw materials consumed during the accounting year
 Block 13-A- Continued : Quantity and value of indigenous and imported industrial components, accessories and imported raw materials consumed during the accounting year
 Block 14 - Products and by-products including fixed assets (excluding intermediate products) manufactured and sold during the year
- Block 14 A - details of distributive expenses on sale during the accounting year
- Block 15-Identification and summary information

Data Collectors

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

Supervision

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

Data Processing

Data Editing

Pre-data entry scrutiny was carried out on the schedules for inter and intra block consistency checks. Such editing was mostly manual, although some editing was automatic. But, for major inconsistencies, the schedules were referred back to NSSO (FOD) for clarifications/modifications.

Code list, State code list, NIC 70, NIC 87, Concordance Table and ASICC code may be referred in the External Resources which are used for editing and data processing as well..

Other Processing

After pre-data entry scrutiny, all the scrutinised schedules were entered by manual typing through data entry software which was prepared in house. CSO has full fledged Data Processing Centre with technical staff to take up all the processing activities. After data entry, verification of the schedules was also done programmatically. After all kinds of coverage checks and verification, logical validation was done and then the SUMMARISED Data was created for the purpose of tabulation.

The results of ASI are produced in the form of two volumes. Apart from the main reports on the Summary Results, a second report entitled Supplement to ASI : Summary Results for Factory Sector by State X Industry furnished data at state bt 3 - Digit levels. It contains state-wise information at 3-Digit level unlike the Summary Results, which gives only at 2-Digit level.

Data Appraisal

Estimates of Sampling Error

Relative Standard Error (RSE) is calculated in terms of worker, wages to worker and GVA using the formula. Programs developed in Visual Foxpro are used to compute the RSE of estimates.

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

ASI_Summary_94_95

| | |
|--------------|---|
| Content | ASI SUMMARY 1994-95 :Summarised data is available only for processing and analysis). The Summary Results are based on the information provided in the Summary block of ASI survey schedule. Therefore, there is only one data file in ASI Summary 1994-95. This data is used for processing as per requirement of the user. Following are few important fields in the data set: Ownership Code ,Organisation Code, Management Code, Scheme Code, Serial No. as given in Schedules Permanent Serial No. ,Location Code, Area Code, Year of Initial Production, Open-Close Code, Power Code Ancillary Code, Multiplier, No. of Factories, Fixed Capital, Total Rent, Gross Value of Plant & Machinery Total Inventory, Working Capital, Outstanding Loans, Mandays Employees, Workers (Nos.) Total Persons Engaged, Wages to Workers, Salaries to Employees, Bonus to Employees Addition due to Revaluation, Total value of Benefits, Fuels Consumed, Material Consumed Other Expenditure, Total Input, Interest, Receipts from Services rendered to others Other Output/receipts, Total Output, Depreciation, Value Added, Stock Of Materials fuels Stores etc. Stock Of Semi-Finished Goods, Stock Of Finished Goods, Increase in Stock of Finished Goods Labour Cost, Contribution to Provident & Other Funds, Workmen and Staff Welfare Expenses Invested Capital, Wages to Workers (Including Bonus to Workers), Total Emoluments Other Input, Net Income, Value of addition to Fixed Capital, Variation in Stock of Semi-Finished Goods Profits, Gross Fixed Capital, Quantity of Electricity consumed, Productive Capital Own Construction, Gross Sale value, Quantity of Electricity Purchased, Distributive Expenses Value of Electricity Sold, Quantity of Electricity Produced (K.W.H.) Quantity of Electricity Sold (K.W.H.), Quantity of Electricity Consumed (K.W.H.) etc. |
| Cases | 57544 |
| Variable(s) | 94 |
| Structure | Type: Keys: () |
| Version | |
| Producer | |
| Missing Data | |

Variables

| ID | Name | Label | Type | Format | Question |
|-----|-------|--|----------|---------|--|
| V1 | State | State Code | discrete | numeric | State Code |
| V2 | S_No | Running Serial No | contin | numeric | Running Serial No |
| V3 | Itm1 | NIC-87(1) Original NIC87 | contin | numeric | NIC-87(1) Original NIC-87 |
| V4 | Itm2 | NIC-87(2) as per Merger Plan AI X 2 Digit | contin | numeric | NIC-87(2) as per Merger Plan AI X 2 Digit |
| V5 | Itm3 | NIC-87(2) as per Merger Plan AI X 3 Digit | contin | numeric | NIC-87(2) as per Merger Plan AI X 3 Digit |
| V6 | Itm4 | NIC-87(2) as per Merger Plan ST X Ind(2) Digit | contin | numeric | NIC-87(2) as per Merger Plan ST X Ind(2) Digit |
| V7 | Itm5 | NIC-87(2) as per Merger Plan ST X Ind(3) Digit | contin | numeric | -87(2) as per Merger Plan ST X Ind(3) Digit |
| V8 | Itm6 | Year of Survey | discrete | numeric | Year of Survey |
| V9 | Itm7 | NIC-87(9) Frame Industry | contin | numeric | NIC-87(9) Frame Industry code of Sample - 1 |
| V11 | Itm9 | Region Code | contin | numeric | Region Code |
| V12 | Itm10 | Ownership Code | discrete | numeric | Type of ownership (code) |
| V13 | Itm11 | Organisation Code | discrete | numeric | Type of Organisation (code) |
| V15 | Itm12 | Management Code | discrete | numeric | Scheme Code |
| V14 | Itm13 | Scheme Code | discrete | numeric | Type of management (code) |
| V16 | Itm14 | District Code | contin | numeric | District Code |
| V17 | Itm15 | Block Code | contin | numeric | Block Code |

| ID | Name | Label | Type | Format | Question |
|-----|-------|---|----------|---------|---|
| V18 | Itm16 | Serial No. as given in Schedules | contin | numeric | Serial No. as given in Schedules |
| V19 | Itm17 | Permanent Serial No | contin | numeric | Permanent Serial No |
| V20 | Itm18 | Location Code | discrete | numeric | Location Code |
| V21 | Itm19 | Area Code | discrete | numeric | Location Code |
| V22 | Itm20 | Year of Initial Production | contin | numeric | Year of Initial Production |
| V23 | Itm21 | Year of Initial Production Code | discrete | numeric | Year of Initial Production Code |
| V24 | Itm22 | Open-Close Code | discrete | numeric | Whether Opened/Closed |
| V25 | Itm23 | Power Code | discrete | numeric | Type of power used (code) |
| V30 | Itm28 | Ancillary Code | discrete | numeric | Ancillary Code |
| V31 | WGT | Multiplier | contin | numeric | |
| V32 | Itm30 | No. of Factories | contin | numeric | No. of Factories |
| V33 | Itm32 | Registered Units | contin | numeric | Registered Units |
| V34 | Itm33 | Fixed Capital (Opening) | contin | numeric | Fixed Capital (Opening) |
| V35 | Itm34 | Fixed Capital (Closing) | contin | numeric | Fixed Capital (Closing) |
| V36 | Itm36 | Total Rent | contin | numeric | Total Rent |
| V37 | Itm37 | Gross Value of Plant & Machinery | contin | numeric | Gross Value of Plant & Machinery |
| V38 | Itm38 | Total Inventory (Opening) | contin | numeric | Total Inventory (Opening) |
| V39 | Itm39 | Total Inventory (Closing) | contin | numeric | Total Inventory (Closing) |
| V40 | Itm40 | Working Capital (Opening) | contin | numeric | Working Capital (Opening) |
| V41 | Itm41 | Working Capital (Closing) | contin | numeric | Working Capital (Closing) |
| V42 | Itm42 | Outstanding Loans (Opening) | contin | numeric | Outstanding Loans (Opening) |
| V43 | Itm43 | Outstanding Loans (Closing) | contin | numeric | Outstanding Loans (Closing) |
| V44 | Itm44 | Mandays Employees | contin | numeric | Mandays Employees |
| V45 | Itm45 | Workers (Nos.) | contin | numeric | Workers (Nos.) |
| V46 | Itm46 | Total Persons Engaged | contin | numeric | Total Persons Engaged |
| V47 | Itm47 | Wages to Workers | contin | numeric | Wages to Workers |
| V48 | Itm48 | Salaries to Employees | contin | numeric | Salaries to Employees |
| V49 | Itm49 | Bonus to Employees | contin | numeric | Bonus to Employees |
| V50 | Itm50 | Addition due to Revaluation | contin | numeric | Addition due to Revaluation |
| V51 | Itm51 | Total value of Benefits | contin | numeric | Total value of Benefits |
| V52 | Itm52 | Fuels Consumed | contin | numeric | Fuels Consumed |
| V53 | Itm53 | Material Consumed | contin | numeric | Material Consumed |
| V54 | Itm54 | Other Expenditure | contin | numeric | Other Expenditure |
| V55 | Itm56 | Total Input | contin | numeric | Total Input |
| V56 | Itm57 | Interest | contin | numeric | Interest |
| V57 | Itm58 | Receipts from Services rendered to others | contin | numeric | Receipts from Services rendered to others |
| V58 | Itm59 | Product | contin | numeric | Product |
| V59 | Itm60 | Other Output/receipts | contin | numeric | Other Output/receipts |

| ID | Name | Label | Type | Format | Question |
|-----|-------|--|--------|---------|--|
| V60 | Itm61 | Total Output | contin | numeric | Total Output |
| V61 | Itm62 | Depreciation | contin | numeric | Depreciation |
| V62 | Itm63 | Value Added | contin | numeric | Value Added |
| V63 | Itm64 | Stock Of Material fuels Stores etc. (Opening) | contin | numeric | Stock Of Material fuels Stores etc. (Opening) |
| V64 | Itm65 | Stock Of Materials fuels Stores etc. (Closing) | contin | numeric | Stock Of Materials fuels Stores etc. (Closing) |
| V65 | Itm66 | Stock Of Semi-Finished Goods (Opening) | contin | numeric | Stock Of Semi-Finished Goods (Opening) |
| V66 | Itm67 | Stock Of Semi-Finished Goods (Closing) | contin | numeric | Stock Of Semi-Finished Goods (Closing) |
| V67 | Itm68 | Stock Of Finished Goods (Opening) | contin | numeric | Stock Of Finished Goods (Opening) |
| V68 | Itm69 | Stock Of Finished Goods (Closing) | contin | numeric | Stock Of Finished Goods (Closing) |
| V69 | Itm70 | Increase in Stock of Finished Goods | contin | numeric | Increase in Stock of Finished Goods |
| V70 | Itm71 | All Workers Mandays | contin | numeric | All Workers Mandays |
| V71 | Itm72 | Bonus Paid to Workers | contin | numeric | Bonus Paid to Workers |
| V72 | Itm73 | All Employees (Nos.) | contin | numeric | All Employees (Nos.) |
| V73 | Itm75 | Labour Cost | contin | numeric | Labour Cost |
| V74 | Itm76 | Contribution to Provident & Other Funds | contin | numeric | Contribution to Provident & Other Funds |
| V75 | Itm77 | Sub-Total | contin | numeric | Sub-Total |
| V76 | Itm79 | Workmen and Staff Welfare Expenses | contin | numeric | Workmen and Staff Welfare Expenses |
| V77 | Itm81 | Invested Capital | contin | numeric | Invested Capital |
| V78 | Itm82 | Wages to Workers (Including Bonus to Workers) | contin | numeric | Wages to Workers (Including Bonus to Workers) |
| V79 | Itm83 | Total Emoluments | contin | numeric | Total Emoluments |
| V80 | Itm84 | Other Input | contin | numeric | Other Input |
| V81 | Itm85 | Net Income | contin | numeric | Net Income |
| V82 | Itm86 | Value of addition to Fixed Capital | contin | numeric | Value of addition to Fixed Capital |
| V83 | Itm87 | Variation in Stock of Semi-Finished Goods | contin | numeric | Variation in Stock of Semi-Finished Goods |
| V84 | Itm88 | Profits | contin | numeric | Profits |
| V85 | Itm89 | Gross Fixed Capital | contin | numeric | Gross Fixed Capital |
| V86 | Itm90 | Addition in Stock of Materials | contin | numeric | Addition in Stock of Materials |
| V87 | Itm91 | Addition in Stock of Materials (Semi-Finished Goods) | contin | numeric | Addition in Stock of Materials (Semi-Finished Goods) |
| V88 | Itm92 | Addition in Stock of Finished Goods | contin | numeric | Addition in Stock of Finished Goods |
| V89 | Itm93 | Gross Capital Formation | contin | numeric | Gross Capital Formation |
| V90 | Itm94 | Quantity of Electricity consumed | contin | numeric | Quantity of Electricity consumed |
| V91 | Itm95 | Productive Capital | contin | numeric | Productive Capital |
| V92 | Itm96 | Own Construction | contin | numeric | Own Construction |
| V93 | Itm97 | Gross Sale value | contin | numeric | Gross Sale value |
| V94 | Itm98 | Quantity of Electricity Purchased | contin | numeric | Quantity of Electricity Purchased |
| V95 | Itm99 | Distributive Expenses | contin | numeric | Distributive Expenses |

| ID | Name | Label | Type | Format | Question |
|-----------|-------------|---|-------------|---------------|---|
| V96 | Itm100 | Value of Electricity Sold | contin | numeric | Value of Electricity Sold |
| V97 | Itm101 | Quantity of Electricity Produced (K.W.H.) | contin | numeric | Quantity of Electricity Produced (K.W.H.) |
| V98 | Itm102 | Quantity of Electricity Sold (K.W.H.) | contin | numeric | Quantity of Electricity Sold (K.W.H.) |
| V99 | Itm103 | Quantity of Electricity Consumed (K.W.H.) | contin | numeric | Quantity of Electricity Consumed (K.W.H.) |

State Code (State)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 2 |
| Decimals: 0 | Maximum: 33 |
| Range: 2-33 | |

Literal question

State Code

Running Serial No (S_No)

File: ASI_Summary_94_95

Overview

| | |
|------------------|-----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 5 | Minimum: 1 |
| Decimals: 0 | Maximum: 86286 |
| Range: 1-86286 | Mean: 42769.5 |
| | Standard deviation: 24778.7 |

Literal question

Running Serial No

NIC-87(1) Original NIC87 (Itm1)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2001 |
| Decimals: 0 | Maximum: 9918 |
| Range: 2001-9918 | Mean: 3094.6 |
| | Standard deviation: 1159.2 |

Literal question

NIC-87(1) Original NIC-87

NIC-87(2) as per Merger Plan AI X 2 Digit (Itm2)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2001 |
| Decimals: 0 | Maximum: 9918 |
| Range: 2001-9918 | Mean: 3094.6 |
| | Standard deviation: 1159.2 |

Literal question

NIC-87(2) as per Merger Plan AI X 2 Digit

NIC-87(2) as per Merger Plan AI X 3 Digit (Itm3)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2001 |
| Decimals: 0 | Maximum: 9918 |
| Range: 2001-9918 | Mean: 3094.6 |
| | Standard deviation: 1159.2 |

Literal question

NIC-87(2) as per Merger Plan AI X 3 Digit

NIC-87(2) as per Merger Plan ST X Ind(2) Digit (Itm4)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2001 |
| Decimals: 0 | Maximum: 9918 |
| Range: 2001-9918 | Mean: 3094.6 |
| | Standard deviation: 1159.2 |

Literal question

NIC-87(2) as per Merger Plan ST X Ind(2) Digit

NIC-87(2) as per Merger Plan ST X Ind(3) Digit (Itm5)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2001 |
| Decimals: 0 | Maximum: 9918 |
| Range: 2001-9918 | Mean: 3094.6 |
| | Standard deviation: 1159.2 |

Literal question

-87(2) as per Merger Plan ST X Ind(3) Digit

Year of Survey (Itm6)

File: ASI_Summary_94_95

Overview

| | |
|------------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | |
| Decimals: 0 | |
| Range: 9495-9495 | |

Literal question

Year of Survey

NIC-87(9) Frame Industry (Itm7)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 9878 |
| Range: 0-9878 | Mean: 2995.1 |
| | Standard deviation: 1256.4 |

Literal question

NIC-87(9) Frame Industry code of Sample - 1

Region Code (Itm9)

File: ASI_Summary_94_95

Overview

| | |
|------------------|---------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 2 |
| Decimals: 0 | Maximum: 2621 |
| Range: 2-2621 | Mean: 156.8 |
| | Standard deviation: 101.8 |

Literal question

Region Code

Ownership Code (Itm10)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | Mean: 5.7 |

Literal question

Type of ownership (code)

Organisation Code (Itm11)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | Mean: 3.4 |

Literal question

Type of Organisation (code)

Management Code (Itm12)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | Mean: 2.9 |

Literal question

Scheme Code

Scheme Code (Itm13)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 1-9 | |

Literal question

Type of management (code)

District Code (Itm14)

File: ASI_Summary_94_95

Overview

| | |
|------------------|--------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 63 |
| Range: 1-63 | Mean: 11.5 |
| | Standard deviation: 10.7 |

Literal question

District Code

Block Code (Itm15)

File: ASI_Summary_94_95

Overview

| | |
|------------------|-------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 99 |
| Range: 0-99 | Mean: 2.9 |
| | Standard deviation: 6.1 |

Literal question

Block Code

Serial No. as given in Schedules (Itm16)

File: ASI_Summary_94_95

Overview

| | |
|------------------|--------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 5 | Minimum: 100 |
| Decimals: 0 | Maximum: 90457 |
| Range: 100-90457 | Mean: 11770.5 |
| | Standard deviation: 1564 |

Literal question

Serial No. as given in Schedules

Permanent Serial No (Itm17)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 5 | Minimum: 0 |
| Decimals: 0 | Maximum: 99212 |
| Range: 0-99212 | Mean: 13425.6 |
| | Standard deviation: 7548.4 |

Literal question

Permanent Serial No

Interviewer instructions

This number is provided by FOD offices while collecting the list from CIF and duly numbered list send to CSO (IS Wing), Kolkata for updation of frame. This number is unique in State X NIC X Sector. 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 both in Parts I & II. These items will be copied from the sample list.

Location Code (Itm18)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | Mean: 1.8 |

Literal question

Location Code

Area Code (Itm19)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |
| Range: 1-9 | Mean: 1.7 |

Literal question

Location Code

Year of Initial Production (Itm20)

File: ASI_Summary_94_95

Overview

| | |
|------------------|---------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 0 |
| Decimals: 0 | Maximum: 9923 |
| Range: 0-9923 | Mean: 1975.3 |
| | Standard deviation: 113.5 |

Literal question

Year of Initial Production

Year of Initial Production Code (Itm21)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 1-6 | |

Literal question

Year of Initial Production Code

Open-Close Code (Itm22)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 9 |
| Range: 0-9 | Mean: 0.1 |

Literal question

Whether Opened/Closed

Power Code (Itm23)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | |
| Decimals: 0 | |
| Range: 1-9 | |

Literal question

Type of power used (code)

Ancillary Code (Itm28)

File: ASI_Summary_94_95

Ancillary Code (Itm28)

File: ASI_Summary_94_95

Overview

| | |
|-----------------|--------------------|
| Type: Discrete | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 0 |
| Decimals: 0 | Maximum: 9 |
| Range: 0-9 | Mean: 2 |

Literal question

Ancillary Code

Multiplier (WGT)

File: ASI_Summary_94_95

Overview

| | |
|------------------|-----------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 4 | Minimum: 1 |
| Decimals: 2 | Maximum: 3.5 |
| Range: 1-3.5 | Mean: 2 |
| | Standard deviation: 1 |

No. of Factories (Itm30)

File: ASI_Summary_94_95

Overview

| | |
|------------------|-------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 3 | Minimum: 1 |
| Decimals: 0 | Maximum: 843 |
| Range: 1-843 | Mean: 1.2 |
| | Standard deviation: 6.3 |

Literal question

No. of Factories

Registered Units (Itm32)

File: ASI_Summary_94_95

Overview

| | |
|-------------------------|-----------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 13 | Minimum: -6 |
| Decimals: 0 | Maximum: 6000000000000 |
| Range: -6-6000000000000 | Mean: 104268045 |
| | Standard deviation: 25012161646.3 |

Literal question

Registered Units

Fixed Capital (Opening) (Itm33)

File: ASI_Summary_94_95

Fixed Capital (Opening) (Itm33)

File: ASI_Summary_94_95

Overview

| | |
|-----------------------|---------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: 0 |
| Decimals: 0 | Maximum: 105917496862 |
| Range: 0-105917496862 | Mean: 38752564.4 |
| | Standard deviation: 972351466.7 |

Description

FIXED CAPITAL represents the depreciated value of fixed assets owned by the factory as on the closing day of the accounting year. Fixed assets are those that have a normal productive life of more than one year. Fixed capital includes land including lease- hold land, buildings, plant and machinery, furniture and fixtures, transport equipment, water system and roadways and other fixed assets such as hospitals, schools etc. used for the benefit of factory personnel.

Literal question

Fixed Capital (Opening)

Fixed Capital (Closing) (Itm34)

File: ASI_Summary_94_95

Overview

| | |
|-----------------------|----------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: 0 |
| Decimals: 0 | Maximum: 112195782060 |
| Range: 0-112195782060 | Mean: 45227040.3 |
| | Standard deviation: 1065460800.4 |

Description

FIXED CAPITAL represents the depreciated value of fixed assets owned by the factory as on the closing day of the accounting year. Fixed assets are those that have a normal productive life of more than one year. Fixed capital includes land including lease- hold land, buildings, plant and machinery, furniture and fixtures, transport equipment, water system and roadways and other fixed assets such as hospitals, schools etc. used for the benefit of factory personnel.

Literal question

Fixed Capital (Closing)

Total Rent (Itm36)

File: ASI_Summary_94_95

Overview

| | |
|----------------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: -12819981 |
| Decimals: 0 | Maximum: 906131872 |
| Range: -12819981-906131872 | Mean: 349437 |
| | Standard deviation: 6609805.3 |

Literal question

Total Rent

Gross Value of Plant & Machinery (Itm37)

File: ASI_Summary_94_95

Overview

Gross Value of Plant & Machinery (Itm37)

File: ASI_Summary_94_95

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-350700239510

Valid cases: 57544
 Invalid: 0
 Minimum: 0
 Maximum: 350700239510
 Mean: 48371564.2
 Standard deviation: 1690260558.5

Description

GROSS VALUE OF PLANT OF MACHINERY represents the total original (undepreciated) value of installed plant and machinery at the end of the accounting year. It includes the book value of the newly installed plants and machinery and the approximate value of rented in plants and machinery at the time of renting-in but excludes the value of rented-out plants and machinery. Total value of all the plants and machinery acquired on hire - purchase basis is also included.

Literal question

Gross Value of Plant & Machinery

Total Inventory (Opening) (Itm38)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 0-18473277000

Valid cases: 57544
 Invalid: 0
 Minimum: 0
 Maximum: 18473277000
 Mean: 14225600.6
 Standard deviation: 144083827

Literal question

Total Inventory (Opening)

Total Inventory (Closing) (Itm39)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -5561433-15613888000

Valid cases: 57544
 Invalid: 0
 Minimum: -5561433
 Maximum: 15613888000
 Mean: 16611175.6
 Standard deviation: 149484591.4

Literal question

Total Inventory (Closing)

Working Capital (Opening) (Itm40)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: -35583630669-21142146134

Valid cases: 57544
 Invalid: 0
 Minimum: -35583630669
 Maximum: 21142146134
 Mean: 9669349.3
 Standard deviation: 328520103.1

Description

Working Capital (Opening) (Itm40)

File: ASI_Summary_94_95

WORKING CAPITAL is the sum total of the physical working capital as already defined above and the cash deposits in hand and at bank and the net balance receivable over amounts payable at the end of the accounting year. Working capital, however, excludes unused overdraft facility, fixed deposits irrespective of duration, advances for acquisition of fixed assets, loans and advances by proprietors and partners irrespective of their purpose and duration, long-term loans including interest thereon and investments.

Literal question

Working Capital (Opening)

Working Capital (Closing) (Itm41)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -21041893000-24119667675

Valid cases: 57544
Invalid: 0
Minimum: -21041893000
Maximum: 24119667675
Mean: 13005270.2
Standard deviation: 256039457.8

Description

WORKING CAPITAL is the sum total of the physical working capital as already defined above and the cash deposits in hand and at bank and the net balance receivable over amounts payable at the end of the accounting year. Working capital, however, excludes unused overdraft facility, fixed deposits irrespective of duration, advances for acquisition of fixed assets, loans and advances by proprietors and partners irrespective of their purpose and duration, long-term loans including interest thereon and investments.

Literal question

Working Capital (Closing)

Outstanding Loans (Opening) (Itm42)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -9449121-108574980866

Valid cases: 57544
Invalid: 0
Minimum: -9449121
Maximum: 108574980866
Mean: 29345026.8
Standard deviation: 834294554.6

Description

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 the accounting year.

Literal question

Outstanding Loans (Opening)

Interviewer instructions

Opening Outstanding loans to be filled.

Outstanding Loans (Closing) (Itm43)

File: ASI_Summary_94_95

Overview

Outstanding Loans (Closing) (Itm43)

File: ASI_Summary_94_95

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: -52664239-116778956583

Valid cases: 57544
 Invalid: 0
 Minimum: -52664239
 Maximum: 116778956583
 Mean: 33618991.9
 Standard deviation: 950109930.1

Description

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 the accounting year.

Literal question

Outstanding Loans (Closing)

Interviewer instructions

Closing Outstanding loans to be filled.

Mandays Employees (Itm44)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-55633813

Valid cases: 57544
 Invalid: 0
 Minimum: 0
 Maximum: 55633813
 Mean: 41367.2
 Standard deviation: 454887.7

Description

EMPLOYEES include all workers defined above and persons receiving wages and holding supervisory or managerial positions engaged in administrative office, store keeping section and welfare section, sales department as also those engaged in purchase of raw materials etc. or purchase of fixed assets for the factory and watch and ward staff.

MANDAYS represent the total number of days worked and the number of days paid for during the accounting year .It is obtained by summing-up the number of persons of specified categories attending in each shift over all the shifts worked on all days.

Literal question

Mandays Employees

Workers (Nos.) (Itm45)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-133974

Valid cases: 57544
 Invalid: 0
 Minimum: 0
 Maximum: 133974
 Mean: 98.8
 Standard deviation: 965.5

Description

WORKERS are defined to include all persons employed directly or through any agency whether for wages or not and engaged in any manufacturing process or in cleaning any part of the machinery or premises used for manufacturing process or in any other kind of work incidental to or connected with the manufacturing process or the subject of the manufacturing process. Labour engaged in the repair and maintenance or production of fixed assets for factory's own use or labour employed for generating electricity or producing coal, gas etc. are included.

Literal question

Workers (Nos.)

Total Persons Engaged (Itm46)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 152421 |
| Range: 0-152421 | Mean: 130.6 |
| | Standard deviation: 1280.7 |

Description

TOTAL PERSONS ENGAGED include the employees as defined above and all working proprietors and their family members who are actively engaged in the work of the factory even without any pay and the unpaid members of the co-operative societies who worked in or for the factory in any direct and productive capacity.

The number of workers or employees is an average number obtained by dividing mandays worked by the number of days the factory had worked during the reference year.

Literal question

Total Persons Engaged

Wages to Workers (Itm47)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 4658037891 |
| Range: 0-4658037891 | Mean: 3213636.5 |
| | Standard deviation: 45652124.9 |

Description

WAGES AND SALARIES are defined to include all remuneration in monetary terms and also payable more or less regularly in each pay period to workers as compensation for work done during the accounting year. It includes (a) direct wages and salary (i.e., basic wages/salaries, payment of overtime, dearness, compensatory, house rent and other allowances) (b) remuneration for the period not worked (i.e., basic wages, salaries and allowances payable for leave period, paid holiday, lay-off payments and compensation for unemployment, if not paid from sources other than employers) (c) bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses, productive bonuses, profit sharing bonuses, festival or year-end bonuses etc.) It excludes lay off payments which are made from trust or other special funds set up exclusively for this purpose i.e., payments not made by the employer. It also excludes imputed value of benefits in kind, employer's contribution to old age benefits and other social security charges, direct expenditure on maternity benefits creches and other group benefits Travelling and other expenditure incurred for business purposes and reimbursed by the employer are excluded. The wages are expressed in terms of gross value i.e., before deduction for fines, damages, taxes, provident fund, employee's state insurance contribution etc.

Literal question

Wages to Workers

Salaries to Employees (Itm48)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 6382433400 |
| Range: 0-6382433400 | Mean: 5159461.3 |
| | Standard deviation: 71135469.1 |

Description

Salaries to Employees (Itm48)

File: ASI_Summary_94_95

WAGES AND SALARIES are defined to include all remuneration in monetary terms and also payable more or less regularly in each pay period to workers as compensation for work done during the accounting year. It includes (a) direct wages and salary (i.e., basic wages/salaries, payment of overtime, dearness, compensatory, house rent and other allowances) (b) remuneration for the period not worked (i.e., basic wages, salaries and allowances payable for leave period, paid holiday, lay-off payments and compensation for unemployment, if not paid from sources other than employers) (c) bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses, productive bonuses, profit sharing bonuses, festival or year-end bonuses etc.) It excludes lay off payments which are made from trust or other special funds set up exclusively for this purpose i.e., payments not made by the employer. It also excludes imputed value of benefits in kind, employer's contribution to old age benefits and other social security charges, direct expenditure on maternity benefits creches and other group benefits Travelling and other expenditure incurred for business purposes and reimbursed by the employer are excluded. The wages are expressed in terms of gross value i.e., before deduction for fines, damages, taxes, provident fund, employee's state insurance contribution etc.

EMPLOYEES include all workers defined above and persons receiving wages and holding supervisory or managerial positions engaged in administrative office, store keeping section and welfare section, sales department as also those engaged in purchase of raw materials etc. or purchase of fixed assets for the factory and watch and ward staff.

Literal question

Salaries to Employees

Bonus to Employees (Itm49)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 1286460000 |
| Range: 0-1286460000 | Mean: 346278.3 |
| | Standard deviation: 6058774.1 |

Description

bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses, productive bonuses, profit sharing bonuses, festival or year-end bonuses etc.)

Literal question

Bonus to Employees

Addition due to Revaluation (Itm50)

File: ASI_Summary_94_95

Overview

| | |
|--------------------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: -111792205 |
| Decimals: 0 | Maximum: 836919260000 |
| Range: -111792205-836919260000 | Mean: 14834591.2 |
| | Standard deviation: 3488885495 |

Literal question

Addition due to Revaluation

Total value of Benefits (Itm51)

File: ASI_Summary_94_95

Overview

Total value of Benefits (Itm51)

File: ASI_Summary_94_95

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -2250498-1384685671

Valid cases: 57544
Invalid: 0
Minimum: -2250498
Maximum: 1384685671
Mean: 1095713.1
Standard deviation: 14283234.4

Literal question

Total value of Benefits

Fuels Consumed (Itm52)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-18794180501

Valid cases: 57544
Invalid: 0
Minimum: 0
Maximum: 18794180501
Mean: 6419682.3
Standard deviation: 138517544.9

Description

FUELS CONSUMED represents total purchase value of all items of fuels such as coal, liquified petroleum gas, petrol, diesel, electricity, lubricants, water etc. consumed by the factory during the accounting year but excluding the items which directly enter into the manufacturing process.

Literal question

Fuels Consumed

Material Consumed (Itm53)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-31322031839

Valid cases: 57544
Invalid: 0
Minimum: 0
Maximum: 31322031839
Mean: 44688795.4
Standard deviation: 422803126.4

Description

MATERIALS CONSUMED represents the total delivered value of all items of raw materials, components, chemicals, packing materials and stores which actually enter into the production process of the factory during the accounting year. It also includes the cost of all materials used for the construction of building etc. for the factory's own use .It, however, excludes all intermediate products consumed during the accounting year. Intermediate products are those products, which are produced by the factory but are subject to further manufacturing.

Literal question

Material Consumed

Other Expenditure (Itm54)

File: ASI_Summary_94_95

Overview

Other Expenditure (Itm54)

File: ASI_Summary_94_95

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-4974913471

Valid cases: 57544
Invalid: 0
Minimum: 0
Maximum: 4974913471
Mean: 5560516.2
Standard deviation: 53741579.9

Literal question

Other Expenditure

Total Input (Itm56)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -2884629-34386600601

Valid cases: 57544
Invalid: 0
Minimum: -2884629
Maximum: 34386600601
Mean: 56706146.9
Standard deviation: 533259605.2

Description

TOTAL INPUT comprises total value of fuels, materials consumed as well as expenditures such as cost of contract and commission work done by others on materials supplied by the factory, cost of materials consumed for repair and maintenance work done by others to the factory's fixed assets, inward freight and transport charges, rate and taxes (excluding income tax), postage, telephone and telex expenses, insurance charges, banking charges, cost of printing and stationery and purchase value of goods sold in the same condition as purchased. Rent paid and interest paid is not included.

Literal question

Total Input

Interest (Itm57)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -8800638-11706092877

Valid cases: 57544
Invalid: 0
Minimum: -8800638
Maximum: 11706092877
Mean: 4233723.6
Standard deviation: 85070110.1

Description

interest paid: 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

Receipts from Services rendered to others (Itm58)

File: ASI_Summary_94_95

Overview

Receipts from Services rendered to others (Itm58)

File: ASI_Summary_94_95

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -10512391-15199480100

Valid cases: 57544
Invalid: 0
Minimum: -10512391
Maximum: 15199480100
Mean: 4710759.4
Standard deviation: 109034646.1

Literal question

Receipts from Services rendered to others

Product (Itm59)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -471396578-61594854625

Valid cases: 57544
Invalid: 0
Minimum: -471396578
Maximum: 61594854625
Mean: 70993578.2
Standard deviation: 707145118.7

Literal question

Product

Other Output/receipts (Itm60)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -485435519-23124471352

Valid cases: 57544
Invalid: 0
Minimum: -485435519
Maximum: 23124471352
Mean: 6141398.9
Standard deviation: 145784422.8

Literal question

Other Output/receipts

Total Output (Itm61)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -467498385-64578946291

Valid cases: 57544
Invalid: 0
Minimum: -467498385
Maximum: 64578946291
Mean: 76432329
Standard deviation: 772378296.8

Description

TOTAL OUTPUT comprises total ex-factory value of products and by-products manufactured as well as other receipts from non industrial services rendered to others, work done for others on material supplied by them, value of electricity produced and sold, sale value of goods sold in the same conditions purchased, addition in stock of semi- finished goods and value of own construction.

Literal question

Total Output

Depreciation (Itm62)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -1124982-6949401203

Valid cases: 57544
 Invalid: 0
 Minimum: -1124982
 Maximum: 6949401203
 Mean: 2951364.6
 Standard deviation: 59799976

Description

DEPRECIATION is consumption of fixed capital due to wear and tear and obsolescence during the accounting year and is taken as provided by the factory owner or is estimated on the basis of cost of installation and working life of the fixed assets.

Literal question

Depreciation

Value Added (Itm63)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -1733867697-23242944487

Valid cases: 57544
 Invalid: 0
 Minimum: -1733867697
 Maximum: 23242944487
 Mean: 16774817.5
 Standard deviation: 233209764.3

Description

NET VALUE ADDED is arrived by deducting total input and depreciation from total output.

Literal question

Value Added

Stock Of Material fuels Stores etc. (Opening) (Itm64)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-7085200000

Valid cases: 57544
 Invalid: 0
 Minimum: 0
 Maximum: 7085200000
 Mean: 7718023.5
 Standard deviation: 87866624

Literal question

Stock Of Material fuels Stores etc. (Opening)

Stock Of Materials fuels Stores etc. (Closing) (Itm65)

File: ASI_Summary_94_95

Overview

Stock Of Materials fuels Stores etc. (Closing) (Itm65)

File: ASI_Summary_94_95

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-7836714445

Valid cases: 57544
Invalid: 0
Minimum: 0
Maximum: 7836714445
Mean: 9211193.4
Standard deviation: 102573844.4

Literal question

Stock Of Materials fuels Stores etc. (Closing)

Stock Of Semi-Finished Goods (Opening) (Itm66)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -4630-1680585529

Valid cases: 57544
Invalid: 0
Minimum: -4630
Maximum: 1680585529
Mean: 1885648.5
Standard deviation: 21938172.7

Literal question

Stock Of Semi-Finished Goods (Opening)

Stock Of Semi-Finished Goods (Closing) (Itm67)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-1637075376

Valid cases: 57544
Invalid: 0
Minimum: 0
Maximum: 1637075376
Mean: 2183132.7
Standard deviation: 23673188.1

Literal question

Stock Of Semi-Finished Goods (Closing)

Stock Of Finished Goods (Opening) (Itm68)

File: ASI_Summary_94_95

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: -34000-11388077000

Valid cases: 57544
Invalid: 0
Minimum: -34000
Maximum: 11388077000
Mean: 4563566.6
Standard deviation: 63765399.7

Literal question

Stock Of Finished Goods (Opening)

Stock Of Finished Goods (Closing) (Itm69)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 9398313000 |
| Range: 0-9398313000 | Mean: 5364000.1 |
| | Standard deviation: 60112658.5 |

Literal question

Stock Of Finished Goods (Closing)

Increase in Stock of Finished Goods (Itm70)

File: ASI_Summary_94_95

Overview

| | |
|--------------------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: -10575530798 |
| Decimals: 0 | Maximum: 1615554000 |
| Range: -10575530798-1615554000 | Mean: 616157 |
| | Standard deviation: 48101538.4 |

Literal question

Increase in Stock of Finished Goods

All Workers Mandays (Itm71)

File: ASI_Summary_94_95

Overview

| | |
|-------------------|------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 48900510 |
| Range: 0-48900510 | Mean: 31244.9 |
| | Standard deviation: 341515.7 |

Literal question

All Workers Mandays

Bonus Paid to Workers (Itm72)

File: ASI_Summary_94_95

Overview

| | |
|--------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: 0 |
| Decimals: 0 | Maximum: 302230254 |
| Range: 0-302230254 | Mean: 218319.6 |
| | Standard deviation: 1981202.6 |

Literal question

Bonus Paid to Workers

All Employees (Nos.) (Itm73)

File: ASI_Summary_94_95

Overview

| | |
|------------------|----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 6 | Minimum: 0 |
| Decimals: 0 | Maximum: 152421 |
| Range: 0-152421 | Mean: 129.4 |
| | Standard deviation: 1275.1 |

Literal question

All Employees (Nos.)

Labour Cost (Itm75)

File: ASI_Summary_94_95

Overview

| | |
|-------------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 9 | Minimum: -16866 |
| Decimals: 0 | Maximum: 777624227 |
| Range: -16866-777624227 | Mean: 20213.4 |
| | Standard deviation: 3242891.3 |

Literal question

Labour Cost

Contribution to Provident & Other Funds (Itm76)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 1257100128 |
| Range: 0-1257100128 | Mean: 604753.3 |
| | Standard deviation: 9584887.2 |

Literal question

Contribution to Provident & Other Funds

Sub-Total (Itm77)

File: ASI_Summary_94_95

Overview

| | |
|-------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 8 | Minimum: 0 |
| Decimals: 0 | Maximum: 99721273 |
| Range: 0-99721273 | Mean: 12395724.7 |
| | Standard deviation: 14596766.4 |

Literal question

Sub-Total

Workmen and Staff Welfare Expenses (Itm79)

File: ASI_Summary_94_95

Overview

| | |
|--------------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: -62707 |
| Decimals: 0 | Maximum: 1032982555 |
| Range: -62707-1032982555 | Mean: 490731.6 |
| | Standard deviation: 6711546.1 |

Description

WORKMEN AND STAFF WELFARE EXPENSES include group benefits like direct expenditure on maternity, creches, canteen facilities, educational, cultural recreational facilities, and grants to trade unions, co-operative stores etc. meant for employees.

Literal question

Workmen and Staff Welfare Expenses

Invested Capital (Itm81)

File: ASI_Summary_94_95

Overview

| | |
|------------------------------|----------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: -3035709 |
| Decimals: 0 | Maximum: 116743083375 |
| Range: -3035709-116743083375 | Mean: 61838215.9 |
| | Standard deviation: 1159823428.4 |

Literal question

Invested Capital

Wages to Workers (Including Bonus to Workers) (Itm82)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 4672421085 |
| Range: 0-4672421085 | Mean: 3431956.1 |
| | Standard deviation: 46819228 |

Literal question

Wages to Workers (Including Bonus to Workers)

Total Emoluments (Itm83)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 6526266667 |
| Range: 0-6526266667 | Mean: 5505739.6 |
| | Standard deviation: 73085261 |

Description

Total Emoluments (Itm83)

File: ASI_Summary_94_95

TOTAL EMOLUMENTS is defined as the sum of wages and salaries, employers contribution as provident fund and other funds and workmen and staff welfare expenses as defined above.

Literal question

Total Emoluments

Other Input (Itm84)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 4974913471 |
| Range: 0-4974913471 | Mean: 5560516.2 |
| | Standard deviation: 53741579.9 |

Literal question

Other Input

Net Income (Itm85)

File: ASI_Summary_94_95

Overview

| | |
|--------------------------------|---------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: -3352291852 |
| Decimals: 0 | Maximum: 14734719762 |
| Range: -3352291852-14734719762 | Mean: 12191656.9 |
| | Standard deviation: 177705383.9 |

Literal question

Net Income

Value of addition to Fixed Capital (Itm86)

File: ASI_Summary_94_95

Overview

| | |
|-------------------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: -2859389000 |
| Decimals: 0 | Maximum: 2737022000 |
| Range: -2859389000-2737022000 | Mean: 2385575 |
| | Standard deviation: 40164504.6 |

Literal question

Value of addition to Fixed Capital

Variation in Stock of Semi-Finished Goods (Itm87)

File: ASI_Summary_94_95

Overview

Variation in Stock of Semi-Finished Goods (Itm87)

File: ASI_Summary_94_95

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: -515534000-771320000

Valid cases: 57544
 Invalid: 0
 Minimum: -515534000
 Maximum: 771320000
 Mean: 302771.1
 Standard deviation: 9122028.3

Literal question

Variation in Stock of Semi-Finished Goods

Profits (Itm88)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -7736719940-13632521063

Valid cases: 57544
 Invalid: 0
 Minimum: -7736719940
 Maximum: 13632521063
 Mean: 5590432.4
 Standard deviation: 137161784.6

Literal question

Profits

Gross Fixed Capital (Itm89)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -4070008000-33435963311

Valid cases: 57544
 Invalid: 0
 Minimum: -4070008000
 Maximum: 33435963311
 Mean: 9425840.5
 Standard deviation: 267860489.1

Literal question

Gross Fixed Capital

Addition in Stock of Materials (Itm90)

File: ASI_Summary_94_95

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: -1312827367-7144671594

Valid cases: 57544
 Invalid: 0
 Minimum: -1312827367
 Maximum: 7144671594
 Mean: 1493169.8
 Standard deviation: 41316603.5

Literal question

Addition in Stock of Materials

Addition in Stock of Materials (Semi-Finished Goods) (Itm91)

File: ASI_Summary_94_95

Overview

| | |
|-----------------------------|-------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: -515534000 |
| Decimals: 0 | Maximum: 771320000 |
| Range: -515534000-771320000 | Mean: 297484.2 |
| | Standard deviation: 9139410.7 |

Literal question

Addition in Stock of Materials (Semi-Finished Goods)

Addition in Stock of Finished Goods (Itm92)

File: ASI_Summary_94_95

Overview

| | |
|-------------------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: -1989764000 |
| Decimals: 0 | Maximum: 1615554000 |
| Range: -1989764000-1615554000 | Mean: 800433.5 |
| | Standard deviation: 19030815.4 |

Literal question

Addition in Stock of Finished Goods

Gross Capital Formation (Itm93)

File: ASI_Summary_94_95

Overview

| | |
|--------------------------------|---------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: -4355459000 |
| Decimals: 0 | Maximum: 33892628992 |
| Range: -4355459000-33892628992 | Mean: 12016928 |
| | Standard deviation: 276265147.4 |

Literal question

Gross Capital Formation

Quantity of Electricity consumed (Itm94)

File: ASI_Summary_94_95

Overview

| | |
|----------------------------|----------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: -45137 |
| Decimals: 0 | Maximum: 868800000000 |
| Range: -45137-868800000000 | Mean: 37097949.2 |
| | Standard deviation: 4705410573.6 |

Literal question

Quantity of Electricity consumed

Productive Capital (Itm95)

File: ASI_Summary_94_95

Overview

| | |
|----------------------------------|----------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 12 | Minimum: -10221739000 |
| Decimals: 0 | Maximum: 133313562398 |
| Range: -10221739000-133313562398 | Mean: 58232310.5 |
| | Standard deviation: 1211909229.9 |

Literal question

Productive Capital

Own Construction (Itm96)

File: ASI_Summary_94_95

Overview

| | |
|-----------------------------|------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: -1209143 |
| Decimals: 0 | Maximum: 13075755464 |
| Range: -1209143-13075755464 | Mean: 405163.9 |
| | Standard deviation: 55911531 |

Literal question

Own Construction

Gross Sale value (Itm97)

File: ASI_Summary_94_95

Overview

| | |
|----------------------|---------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: 0 |
| Decimals: 0 | Maximum: 61594951025 |
| Range: 0-61594951025 | Mean: 78291455.8 |
| | Standard deviation: 770998750.9 |

Literal question

Gross Sale value

Quantity of Electricity Purchased (Itm98)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 2748853800 |
| Range: 0-2748853800 | Mean: 1249708.5 |
| | Standard deviation: 21164828.3 |

Literal question

Quantity of Electricity Purchased

Distributive Expenses (Itm99)

File: ASI_Summary_94_95

Overview

| | |
|--------------------------|---------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 11 | Minimum: -6861 |
| Decimals: 0 | Maximum: 11553168568 |
| Range: -6861-11553168568 | Mean: 8800959.2 |
| | Standard deviation: 122758913.5 |

Literal question

Distributive Expenses

Value of Electricity Sold (Itm100)

File: ASI_Summary_94_95

Overview

| | |
|---------------------------|-----------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: -359520 |
| Decimals: 0 | Maximum: 1050249548 |
| Range: -359520-1050249548 | Mean: 37355.1 |
| | Standard deviation: 4703468 |

Literal question

Value of Electricity Sold

Quantity of Electricity Produced (K.W.H.) (Itm101)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 7746012548 |
| Range: 0-7746012548 | Mean: 531060.6 |
| | Standard deviation: 35122655.8 |

Literal question

Quantity of Electricity Produced (K.W.H.)

Quantity of Electricity Sold (K.W.H.) (Itm102)

File: ASI_Summary_94_95

Overview

| | |
|---------------------|--------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: 0 |
| Decimals: 0 | Maximum: 6948589989 |
| Range: 0-6948589989 | Mean: 157364.4 |
| | Standard deviation: 29221651.9 |

Literal question

Quantity of Electricity Sold (K.W.H.)

Quantity of Electricity Consumed (K.W.H.) (Itm103)

File: ASI_Summary_94_95

Overview

| | |
|----------------------------|------------------------------|
| Type: Continuous | Valid cases: 57544 |
| Format: numeric | Invalid: 0 |
| Width: 10 | Minimum: -9062342 |
| Decimals: 0 | Maximum: 2748853800 |
| Range: -9062342-2748853800 | Mean: 1623404.8 |
| | Standard deviation: 27347444 |

Literal question

Quantity of Electricity Consumed (K.W.H.)

Documentation

Reports

IHSN Report ASI 1994-95 (Summary)

Title IHSN Report ASI 1994-95 (Summary)
Country India
Language English
Filename IHSN Report 1994-95.pdf

Technical documents

ASI 1994-95 Questionnaire

Title ASI 1994-95 Questionnaire
Country India
Language English
Filename ASIsch94_95.pdf

ASI Summary Lauout

Title ASI Summary Lauout
Country India
Language English
Filename SUM9094M.pdf

Concordance Table

Title Concordance Table
Country India
Language English
Filename CONV7087.pdf

State Code List

Title State Code List
Country India
Language English
Filename ASISTATE_CODES.pdf

NIC 87 List

Title NIC 87 List
Country India
Language English

Filename NIC 87.pdf

NIC 70 List

Title NIC 70 List
Country India
Language English
Filename nic70.pdf

Code List

Title Code List
Country India
Language English
Filename ASI CODES FOR 1988_1994.pdf

ASICC Code

Title ASICC Code
Country India
Language English
Filename ASICC code.pdf
