

India - Annual Survey of Industries 2015-16

**Central Statistics Office (Industrial Statistics Wing) - Ministry of Statistics and P.I,
Govt. of India**

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Overview

Identification

ID NUMBER
IND-CSO-ASI-2015-16

Overview

ABSTRACT

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 being conducted annually under the statutory provisions of the Collection of Statistics (COS) Act, 2008 and the rules framed there-under in 2011 except in the State of Jammu & Kashmir where it is being conducted under the J&K Collection of Statistics Act, 2010 and rules framed there under in 2012.

ASI schedule is the basic tool to collect required data from the units selected for the survey. 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 manufactured, distributive expenses, etc

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 and water supply undertakings and an establishment in the case of bidi and cigar industries. The owner of two or more establishments located in the same state, same sector (bidi, factory or electricity) and pertaining to the same industry group (3-digit industry code) falling under the census scheme is, however, permitted to furnish a single consolidated return, termed as 'Joint Return (JR)'. Such consolidated returns are a common feature in the case of bidi and cigar establishments & electricity undertakings.

TOPICS

Topic	Vocabulary	URI
Macroeconomics and Growth	World Bank	
Private Sector and Trade	World Bank	
Public Sector	World Bank	

KEYWORDS

No. of factories, No. of Employees, Fixed Capital, Working Capital, Wages and Salaries, Fuels Consumed, Depreciation, Fixed value, Net Value Added, Total Emoluments, Total Input, Total Output

Coverage

GEOGRAPHIC COVERAGE

The ASI extends its coverage to the entire country upto State level.

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 P.I, Govt. of India

OTHER PRODUCER(S)

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

FUNDING

Name	Abbreviation	Role
Government of India	GOI	

Metadata Production

METADATA PRODUCED BY

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

DDI DOCUMENT ID

DDI-IND-CSO-ASI-2015-16

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. From ASI 2015-16, a new sampling design is adopted following the recommendations of the Sub-Group of the SCIS under the Chairmanship of Dr. G.C. Manna and approved by the SCIS and the National Statistical Commission (NSC) subsequently.

According to the new sampling design, all the units in the updated frame are divided into two parts - Central Sample and State Sample. The Central Sample consists of two schemes: Census and Sample. Under Census scheme, all the units are surveyed.

(1) Census Scheme:

(i) All industrial units belonging to the seven less industrially developed States/ UTs viz. Arunachal Pradesh, Manipur, Meghalaya, Nagaland, Sikkim, Tripura and Andaman & Nicobar Islands.

(ii) For the States/ UTs other than those mentioned in (i),

(a) units having 75 or more employees from six States, namely, Jammu & Kashmir, Himachal Pradesh, Rajasthan, Bihar, Chhattisgarh and Kerala;

(b) units having 50 or more employees from three States/UTs, namely, Chandigarh, Delhi and Puducherry;

(c) units having 100 or more employees for rest of the States/UTs, not mentioned in (a) and (b) above and;

(d) all factories covered under 'Joint Return' (JR), where JR should be allowed when the two or more units located in the same State/UT, same sector and belong to the same industry (3-digit level of NIC-2008) under the same management.

(iii) After excluding the Census Scheme units in the above manner, all units belonging to the strata (State x District x Sector x 3 digit NIC-2008) having less than or equal to 4 units are also considered under Census Scheme. It may be noted that strata are separately formed under three sectors considered as Bidi, Manufacturing and Electricity.

(2) All the remaining units in the frame are considered under Sample Scheme. For all the states, each stratum is formed on the basis of State x District x Sector x 3-digit NIC-2008. The units are arranged in descending order of their total number of employees. Samples are drawn using Circular Systematic Sampling technique for this scheme. An even number of units with a minimum of 4 units are selected and distributed in four sub-samples. It may be noted that in certain cases each of 4 sub-samples from a particular stratum may not have equal number of units.

(3) Out of these 4 sub-samples, two pre-assigned sub-samples (1 & 3) are given to NSSO (FOD) and the other two sub-samples (2 & 4) are given to concerned State/UT for data collection.

(4) All census units plus all the units belonging to the two sub-samples given to NSSO (FOD) are treated as the Central Sample.

(5) All census units plus all the units belonging to the two sub-samples given to State/UT are treated as the State Sample. Hence, State/UT has to use Census Units (collected by NSSO (FOD) and processed by CSO (IS Wing)) along with their sub-samples while deriving the state level estimates for their respective State/UT based on State Sample.

(6) All census units plus all the units belonging to the two sub-samples given to NSSO (FOD) plus all the units belonging to the two sub-samples given to State/UT are required for obtaining pooled estimates based on Central Sample and State Sample with increased sample size.

Weighting

Multiplier is the weighing variable from Block A : Identification Block.

For Census data Multiplier has been given weight as 1.

Questionnaires

No content available

Data Collection

Data Collection Mode

Statutory return submitted by factories as well as Face to Face.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

Block-A-201516

Content	
Cases	65110
Variable(s)	22
Structure	Type: relational Keys: YEAR(YEAR), DSL(DISPATCH SERIAL NUMBER)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	YEAR	YEAR	discrete	character	
V2	BLOCK	BLOCK	discrete	character	
V3	DSL	DISPATCH SERIAL NUMBER	discrete	character	
V4	PSL	PSL NUMBER	discrete	character	
V23	SCHEME	SCHEME CODE	discrete	numeric	
V6	IND_CD_FRAME	Industry codeas per frame(4 digit level of NIC-2008)	discrete	character	
V7	IND_CD	Industry codeas per Retuen(5 digit sub-class of NIC-2008)	discrete	character	
V8	STATE_CD	STATE CODE	discrete	numeric	
V9	DISTRICT_CD	DISTRICT CODE	discrete	character	
V10	RURAL_URBAN_CD	RURAL URBAN CODE	discrete	numeric	
V11	RO_SRO_CD	RO SRO CODE	discrete	character	
V12	NO_OF_UNITS	NUMBER OF UNITS	contin	numeric	
V13	UNIT_STATUS	STATUS OF UNIT	discrete	numeric	
V14	BONUS	BONUS	contin	numeric	
V15	PROVIDENT_FUND	PROVIDENT FUND	contin	numeric	
V16	WELFARE	WELFARE FUND	contin	numeric	
V17	MANUF_DAYS	NUMBER OF WORKING DAYS (MANUFACTURING)	contin	numeric	
V18	NON_MANUF_DAYS	NUMBER OF WORKING DAYS (NON-MANUFACTURING)	contin	numeric	
V19	TOT_WORK_DAY	TOTAL WORKING DAYS	contin	numeric	
V20	PROD_COST	COST OF PRODUCTION	contin	numeric	
V21	EXP_SHARE	PERCENTAGE SHARE OF PRODUCTS BY-PRODUCTS DIRECTLY EXPORTED	contin	numeric	
V22	MULTIPLIER	MULTILPIER FACTOR IN 9999.99999999	contin	numeric	

Block-B-201516

Content	
Cases	62710
Variable(s)	12
Structure	Type: relational Keys: Year(Year), DSL(Dispatch Serial Number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V187	Year	Year	discrete	numeric	
V188	Block	Block	discrete	character	
V189	DSL	Dispatch Serial Number	contin	numeric	
V190	Type_ofOrganisation	Type_of Organisation	discrete	numeric	
V191	CIN	Corporate Identification Number(CIN)	discrete	character	
V192	ISO_cert	Whether the unit has ISO certification . 14000, Series	discrete	numeric	
V193	Yr_initial_Production	Year of initial_Production	contin	numeric	
V194	Acc_yr_from	Accounting Year (From)	discrete	numeric	
V195	Acc_yr_to	Accounting Year (To)	discrete	numeric	
V196	No_mths_op	No of _months of operation	discrete	numeric	
V197	Share_cap	Whether the share capital of the company includes share of foreign entities	discrete	numeric	
V198	RandD	Any R&D unit in your factory : Yes & registered with DST/DBT -1, Yes & registered with others -2 , No - 3	discrete	numeric	

Block-C-201516

Content	
Cases	393959
Variable(s)	15
Structure	Type: relational Keys: Year(Year), DSL(Despatch Serial Number), S.no(Serial Number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V48	Year	Year	discrete	numeric	
V49	Block	Block code	discrete	character	
V50	DSL	Despatch Serial Number	contin	numeric	
V51	S.no	Serial Number	discrete	numeric	
V52	GrossValueOpening	Gross Value Opening as on	contin	numeric	
V53	G.ValueaddduetoRevaluation	Gross Value addition due to Revaluation	contin	numeric	
V54	G.ValueActualaddition	Gross Value of Actual addition	contin	numeric	
V55	G.Valuedepadj	Gross value Deduction and adjustment during the year	contin	numeric	
V56	G.Valueclose	Gross Value closing as on	contin	numeric	
V57	Depuotobeginning	Depreciation up to year beginning	contin	numeric	
V58	Depprovideduringtheyear	Depreciation provided during the year	contin	numeric	
V59	Depadjustment	Depreciation to adjustment for sold/discarded during the year	contin	numeric	
V60	Depuptoyearend	Depreciation up to year end	contin	numeric	
V61	N.V.Op	Net Value opening as on	contin	numeric	
V62	N.V.Cl	Net Value closing as on	contin	numeric	

Block-D-201516

Content	
Cases	696532
Variable(s)	6
Structure	Type: relational Keys: Year(Year), DSL(DSL), S.No(Serial No.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V63	Year	Year	discrete	numeric	
V64	Block	Block	discrete	character	
V65	DSL	DSL	contin	numeric	
V66	S.No	Serial No.	discrete	numeric	
V67	OpeningRs	Opening (Rs)	contin	numeric	
V68	ClosingRs	Closing (Rs)	contin	numeric	

Block-E-201516

Content	
Cases	338475
Variable(s)	10
Structure	Type: relational Keys: Year(Year), DSL(Despatch serial number), S.No(Serial No.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V89	Year	Year	discrete	numeric	
V90	Block	Block code	discrete	character	
V91	DSL	Despatch serial number	contin	numeric	
V92	S.No	Serial No.	discrete	numeric	
V93	MandaysWorkedManuf	Mandays worked (Manufacturing)	contin	numeric	
V94	MandaysWorkedNonManuf	Mandays Worked (Non-Manufacturing)	contin	numeric	
V95	MandaysWorkedTotal	Mandays Worked (Total)	contin	numeric	
V96	AveNumberPersonwork	Average Number of Persons worked	contin	numeric	
V97	NoofMandayspaid	No of Mandays paid for	contin	numeric	
V98	WagessalariesRs	Wages/salaries (in Rs)	contin	numeric	

Block-F-201516

Content	
Cases	53761
Variable(s)	15
Structure	Type: relational Keys: Year(Year), DSL(Despatch serial number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V99	Year	Year	discrete	numeric	
V100	Block	Block	discrete	character	
V101	DSL	Despatch serial number	contin	numeric	
V102	Workdoneby	Work done by others on materials supplied by the industrial undertaking	contin	numeric	
V103	Rep_Maint_buldg_othconst	Repair and Manintenance of Building & other construction	contin	numeric	
V104	Rep_Maint_oth_fixed_asset	Repair Maintenance of other fixed_assets	contin	numeric	
V105	OP_Expenses	Operating Expenses	contin	numeric	
V106	ExpensesOnRowmaterials	Expenses on raw materials and other components for own construction	contin	numeric	
V107	Ins_Charges	Insurance Charges	contin	numeric	
V108	Rent_paid_Pla_mach_othFixAsst	Rent paid for plant & Machinery and other Fixed Assets	contin	numeric	
V109	Exp_RD	Expenses on research & development (R&D)	contin	numeric	
V110	Rent_Paid_Build	Rent paid for buidings	contin	numeric	
V111	Rent_land_lease_royalties	Rent paid for land on lease or royalties on mines, quarries and similar assets,	contin	numeric	
V112	Interest_paid	Interest paid	contin	numeric	
V113	Purch_val_goods_sold	Purchase value of goods sold in the same condition as purchased	contin	numeric	

Block-G-201516

Content	
Cases	48737
Variable(s)	15
Structure	Type: relational Keys: Year(Year), DSL(Despatch serial number)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V199	Year	Year	discrete	numeric	
V200	Block	Block	discrete	character	
V201	DSL	Despatch serial number	contin	numeric	
V202	Recpt_Manuf_services	Receipts from Manufacturing services (Including work done for others on materials supplied by them and sale value of waste left by the party)	contin	numeric	
V203	Recpt_NonManuf_services	Receipts from non-Manufacturing services (Including non-industrial services)	contin	numeric	
V204	Value_Elec_Generat_sold	Value in Electricity generated and sold	contin	numeric	
V205	Value_own_Const	Value of own Construction	contin	numeric	
V206	Net_Balan_Goodssold	Net Balance of Goods sold in same condition as purchased	contin	numeric	
V207	Rent_Rec_Plan_Mach	Rent received for plant & Machinery and others fixed assets	contin	numeric	
V208	Var_Stok_SemFinGoods	variation in stock of semi-finished goods	contin	numeric	
V209	Rent_Rec_Bldg	Rent received for building	contin	numeric	
V210	Rent_Rec_land_etc	Rent received for land on lease or royalties on mines, quarries and similar assets.	contin	numeric	
V211	Int_Received	Interest received	contin	numeric	
V212	Sale_Val_Goods	Sale value of goods sold in the same condition as purchased	contin	numeric	
V213	Oth_Sub	Other Production Subsidies	contin	numeric	

Block-H-201516

Content	
Cases	541009
Variable(s)	9
Structure	Type: relational Keys: Year(Year), DSL(Despatch serial Number), Sno(Serial No.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V219	Year	Year	discrete	numeric	
V220	Block	Block	discrete	character	
V221	DSL	Despatch serial Number	contin	numeric	
V222	Sno	Serial No.	contin	numeric	
V223	ItemCode	Item Code (NPCMS)	contin	numeric	
V224	Unit_Quantity_code	Unit_Quantity_code	contin	numeric	
V225	QtyCons	Quantity Consumed (9999999999.99)	contin	numeric	
V226	Purchase_Value	Purchase_Value	contin	numeric	
V227	Rate_PerUnit	Rate_Per Unit (in Rs) (9999999999.99)	contin	numeric	

Block-I-201516

Content	
Cases	29442
Variable(s)	9
Structure	Type: relational Keys: Year(Year), DSL(Despatch serial number), Sno(Serial No.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V138	Year	Year	discrete	numeric	
V139	Block	Block code	discrete	character	
V140	DSL	Despatch serial number	contin	numeric	
V141	Sno	Serial No.	contin	numeric	
V142	ItemCode	Item Code (NPCMS)	contin	numeric	
V143	Unit_Qty	Unit of Quantity (code)	contin	numeric	
V144	QtyCons	Quantity Consumed (9999999999.99)	contin	numeric	
V145	Purchase_value	Purchase Value	contin	numeric	
V146	Rate_Perunit	Rate Per Unit (9999999999.99)	contin	numeric	

Block-J-201516

Content	
Cases	127906
Variable(s)	15
Structure	Type: relational Keys: Year(Year), DSL(Despatch serial num), Sno(Serial No.)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V147	Year	Year	discrete	numeric	
V148	Block	Block Code	discrete	character	
V149	DSL	Despatch serial num	contin	numeric	
V150	Sno	Serial No.	contin	numeric	
V151	Item_code	Item_Code (NPCMS)	contin	numeric	
V152	Unit_Qty	Unit of Quantity(Code)	contin	numeric	
V153	Qty_Manuf	Quantity Manufactured (9999999999.99)	contin	numeric	
V154	Qty_Sold	Quantity Sold (9999999999.99)	contin	numeric	
V155	Gross_salevalue	Gross_sale-value(Rs.)	contin	numeric	
V156	Excise_duty	Excise Duty(Rs.)	contin	numeric	
V157	Sales_taxVAT	Sales_tax/VAT(Rs)	contin	numeric	
V158	Others	Others(Rs)	contin	numeric	
V159	Subsidy	Subsidy (Rs)	contin	numeric	
V160	Per_unit_Netsale_value	Per Unit Net sale_value (Rs) (9999999999.99)	contin	numeric	
V161	Ex_FactvalQtyManft	Ex_Factory Value of Quantity Manufactured(Rs)	contin	numeric	

YEAR (YEAR)

File: Block-A-201516

Overview

Type: Discrete	Valid cases: 65110
Format: character	Invalid: 0
Width: 4	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Pre question

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

BLOCK (BLOCK)

File: Block-A-201516

Overview

Type: Discrete	Valid cases: 65110
Format: character	Invalid: 0
Width: 2	

Description

Block B of the schedule

Universe

BLOCK- 'A'

DISPATCH SERIAL NUMBER (DSL)

File: Block-A-201516

Overview

Type: Discrete	Valid cases: 65110
Format: character	Invalid: 0
Width: 6	

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.

Universe

DISPATCH SERIAL NUMBER

Pre question

Scheme Code (Census -1, Sample -2)

PSL NUMBER (PSL)

File: Block-A-201516

Overview

Type: Discrete	Valid cases: 65110
Format: character	Invalid: 0
Width: 5	

Description

he Permanent Serial Number (PSL) is unique in State X NIC X Sector.

Pre question

Permanent Serial Number (PSL)

SCHEME CODE (SCHEME)

File: Block-A-201516

Overview

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

Valid cases: 65110
 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

Industry codeas per frame(4 digit level of NIC-2008)

(IND_CD_FRAME)

File: Block-A-201516

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 65110
 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

INDUSRTRY CODE AS PER FRAME(Ind. Code 4-digit level of NIC-2008)

Industry codeas per Retuen(5 digit sub-class of NIC-2008) (IND_CD)

File: Block-A-201516

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 65110
 Invalid: 0

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 (STATE_CD)

File: Block-A-201516

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-36

Valid cases: 65110
 Invalid: 0

Description

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

STATE CODE (STATE_CD)

File: Block-A-201516

Pre question

tate code for the states of India.

DISTRICT CODE (DISTRICT_CD)

File: Block-A-201516

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 65110

Invalid: 0

Description

District code indicates district of the given State.

RURAL URBAN CODE (RURAL_URBAN_CD)

File: Block-A-201516

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 65110

Invalid: 0

Description

his 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.

RO SRO CODE (RO_SRO_CD)

File: Block-A-201516

Overview

Type: Discrete

Format: character

Width: 4

Valid cases: 65110

Invalid: 0

Description

he 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.

Pre question

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

NUMBER OF UNITS (NO_OF_UNITS)

File: Block-A-201516

Overview

Type: Continuous

Format: numeric

Width: 2

Decimals: 0

Range: 1-56

Valid cases: 65110

Invalid: 0

Minimum: 1

Maximum: 56

Mean: 1.1

Standard deviation: 0.8

NUMBER OF UNITS (NO_OF_UNITS)

File: Block-A-201516

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 (UNIT_STATUS)

File: Block-A-201516

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 65110
Invalid: 0

Description

he number of 'status of unit' codes used in ASI - being too many - has been rationalised and are given below:

- * Open 1
- * Existing with fixed assets and maintaining staff but not having production..... 2
- *Existing with fixed assets but not maintaining staff and not having *production..... 3
- *Deleted 4
- *Existing but non-response due to closure and owner / occupier is not traceable..... 5
- *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

Pre question

Status of unit (code).

BONUS (BONUS)

File: Block-A-201516

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-3706757894

Valid cases: 65110
Invalid: 0
Minimum: 0
Maximum: 3706757894
Mean: 1742467.7
Standard deviation: 19067851.3

Description

Profit sharing Bonus

Pre question

Profit sharing Bonus

PROVIDENT FUND (PROVIDENT_FUND)

File: Block-A-201516

Overview

PROVIDENT FUND (PROVIDENT_FUND)

File: Block-A-201516

Type: Continuous	Valid cases: 65110
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 4504400000
Range: 0-4504400000	Mean: 3437341.3
	Standard deviation: 36466305.3

Description

Contribution to Provident Fund and other funds.

Pre question

Contribution to Provident Fund and other funds.

WELFARE FUND (WELFARE)

File: Block-A-201516

Overview

Type: Continuous	Valid cases: 65110
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 10730100200
Range: 0-10730100200	Mean: 2924782.5
	Standard deviation: 49031662.6

Description

Workman and staff welfare expenses.

Pre question

Workman and staff welfare expenses.

NUMBER OF WORKING DAYS (MANUFACTURING) (MANUF_DAYS)

File: Block-A-201516

Overview

Type: Continuous	Valid cases: 65110
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 366
Range: 0-366	Mean: 231
	Standard deviation: 126.1

Description

Number of working days (Manufacturing Days)

Pre question

Number of working days (Manufacturing Days)

**NUMBER OF WORKING DAYS (NON-MANUFACTURING)
(NON_MANUF_DAYS)**

File: Block-A-201516

Overview

NUMBER OF WORKING DAYS (NON-MANUFACTURING) (NON_MANUF_DAYS)

File: Block-A-201516

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-366

Valid cases: 65110
Invalid: 0
Minimum: 0
Maximum: 366
Mean: 9.3
Standard deviation: 46.4

Description

Number of working days (Non Manufacturing Days)

Pre question

Number of working days (Non Manufacturing Days)

TOTAL WORKING DAYS (TOT_WORK_DAY)

File: Block-A-201516

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-366

Valid cases: 65110
Invalid: 0
Minimum: 0
Maximum: 366
Mean: 240.4
Standard deviation: 122.1

Description

Number of working days (Total)

Pre question

Number of working days (Total)

COST OF PRODUCTION (PROD_COST)

File: Block-A-201516

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-1884879848001

Valid cases: 65110
Invalid: 0
Minimum: 0
Maximum: 1884879848001
Mean: 698419876.4
Standard deviation: 9883334671.5

Description

Total cost of production (in Rs.)

Pre question

Total cost of production (in Rs.)

PERCENTAGE SHARE OF PRODUCTS BY-PRODUCTS DIRECTLY EXPORTED (EXP_SHARE)

File: Block-A-201516

Overview

PERCENTAGE SHARE OF PRODUCTS BY-PRODUCTS DIRECTLY EXPORTED (EXP_SHARE)

File: Block-A-201516

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

Valid cases: 65110
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 4.4
Standard deviation: 18.3

Description

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

Pre question

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

MULTIPLIER FACTOR IN 9999.99999999 (MULTIPLIER)

File: Block-A-201516

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 8
Range: 0-35

Valid cases: 65110
Invalid: 0
Minimum: 0
Maximum: 35
Mean: 3.7
Standard deviation: 3.6

Description

Inflation/ Multiplier factor (9999.99999999 format)

Pre question

Inflation/ Multiplier factor (9999.99999999 format)

Year (Year)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending 31st March 2016

Pre question

ASI 2015-16 is the accounting year of the factory ending 31st March 2016.

Block (Block)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: character	Invalid: 0
Width: 1	

Description

Block B of the schedule

Pre question

Block B of the schedule

Dispatch Serial Number (DSL)

File: Block-B-201516

Overview

Type: Continuous	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 6	Minimum: 100001
Decimals: 0	Maximum: 225576
Range: 100001-225576	Mean: 157391.9
	Standard deviation: 45551.3

Description

Despatch Serial Number

Pre question

DISPATCH SERIAL NUMBER

Type_of Organisation (Type_ofOrganisation)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Description

Type_of Organisation (Type_ofOrganisation)

File: Block-B-201516

Type of organisation :

- a) Individual Proprietorship -1
- b) Partnership ----- 2
- c) Limited Liability Partnership -3
- d) Government Company-Public -4
- e) Government Company-Private -5
- f) Non-Government Company-Public -6
- g) Non-Government Company-Private -7
- h) Co-operative Society -----8
- i) Others (including Joint Family (HUF),
Trusts, Wakf Boards, Handlooms,
KVIC etc.) -----9

Pre question

Type_of Organisation

- a) Individual Proprietorship - 1
- b) Partnership - 2
- c) Limited Liability Partnership - 3
- d) Government Company - Public - 4
- e) Government Company - Private - 5
- f) Non Government Company - Public - 6
- g) Non Government Company - Private - 7
- h) Co-operative Society - 8
- k) Others (including Joint Family (HUF), Trusts,
Wakf Boards, Handlooms, KVIC etc.) - 9

Corporate Identification Number(CIN) (CIN)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: character	Invalid: 0
Width: 21	

Description

Corporate Identification Number(CIN)

Pre question

Corporate Identification Number(CIN)

Whether the unit has ISO certification . 14000, Series (ISO_cert)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Pre question

Whether the unit has ISO certification . 14000, Series
(yes-1, no-2)

Year of initial Production (Yr_initial_Production)

File: Block-B-201516

Year of initial Production (Yr_initial_Production)

File: Block-B-201516

Overview

Type: Continuous	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2016
Range: 0-2016	Mean: 1792.4
	Standard deviation: 606.3

Description

Year of initial_Production :

* The year of initial production is to be decided irrespective of change in site or ownership or new registration .

** The year of production relates to commercial production and not for pretesting purpose.

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) (Acc_yr_from)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

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) (Acc_yr_to)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Description

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

No of _months of operation (No_mths_op)

File: Block-B-201516

Overview

Type: Discrete	Valid cases: 62710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-12	

Description

No of _months of operation (No_mths_op)

File: Block-B-201516

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.

Whether the share capital of the company includes share of foreign entities (Share_cap)

File: Block-B-201516

Overview

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

Valid cases: 62710
Invalid: 0

Description

It relates to the availability of foreign investment in the unit. If the share capital of the unit includes share of foreign entities, code 1 will be recorded in such cases. Otherwise, code 2 will be recorded.

Pre question

Whether the share capital of the company includes share of foreign entities
Yes -1, No -2

Any R&D unit in your factory : Yes & registered with DST/DBT -1, Yes & registered with others -2 , No - 3 (RandD)

File: Block-B-201516

Overview

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

Valid cases: 62710
Invalid: 0

Description

It relates to the existence of Research and Development (R&D) unit in the factory, which are engaged for activities in connection with innovation. If available and registered with Department of Science & Technology (DST)/ Department of Biotechnology (DBT), Govt. of India,

Pre question

Any R&D unit in your factory :
Yes & registered with DST/DBT -1,
Yes & registered with others -2 ,
No - 3

Year (Year)

File: Block-C-201516

Overview

Type: Discrete	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Pre question

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Block code (Block)

File: Block-C-201516

Overview

Type: Discrete	Valid cases: 393959
Format: character	Invalid: 0
Width: 1	

Description

Block B of the schedule

Pre question

Block C of the schedule

Despatch Serial Number (DSL)

File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 6	Minimum: 100001
Decimals: 0	Maximum: 225576
Range: 100001-225576	Mean: 151042.6
	Standard deviation: 43653.7

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

Serial Number (S.no)

File: Block-C-201516

Overview

Type: Discrete	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

Gross Value Opening as on (GrossValueOpening)

File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 1488970000000
Range: 0-1488970000000	Mean: 242233698.3
	Standard deviation: 5101020094

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 due to Revaluation

(G.ValueaddduetoRevaluation)

File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 21544700000
Range: 0-21544700000	Mean: 924823.7
	Standard deviation: 88776005.1

Description

Gross Value Addition during the year Due to Revaluation

Pre question

Gross Value Addition during the year Due to Revaluation

Gross Value of Actual addition (G.ValueActualaddition)

File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 526482000000
Range: 0-526482000000	Mean: 35496966.4
	Standard deviation: 1521160520.9

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

(G.Valuedepadj)

File: Block-C-201516

Gross value Deduction and adjustment during the year (G.Valuedepadj) File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 209449000000
Range: 0-209449000000	Mean: 11950479.7
	Standard deviation: 847473995.3

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 (G.Valueclose) File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 1854380000000
Range: 0-1854380000000	Mean: 265951359.4
	Standard deviation: 5747390958.2

Description

Gross value closing as on

Pre question

Gross value closing as on

Depreciation up to year beginning (Deputobeginning) File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 448316000000
Range: 0-448316000000	Mean: 82675487.8
	Standard deviation: 1803428219.2

Description

Depreciation up to the beginning of the year should be shown

Pre question

Depreciation upto year beginning

Depreciation provided during the year (Depprovideduringtheyear) File: Block-C-201516

Overview

Depreciation provided during the year (Depprovideduringtheyear)

File: Block-C-201516

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 35609161059
Range: 0-35609161059	Mean: 12747315.7
	Standard deviation: 201113604.3

Description

Depreciation provided during the year should be shown

Pre question

Depreciation provided during the year

Depreciation to adjustment for sold/discarded during the year (Depadjustment)

File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 4001056417
Range: 0-4001056417	Mean: 1393702.1
	Standard deviation: 29938119

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 up to year end (Depuptoyearend)

File: Block-C-201516

Overview

Type: Continuous	Valid cases: 393959
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 480361000000
Range: 0-480361000000	Mean: 93492552.6
	Standard deviation: 1956738266

Description

Depreciation upto year end

Pre question

Depreciation upto year end

Net Value opening as on (N.V.Op)

File: Block-C-201516

Overview

Net Value opening as on (N.V.Op)

File: Block-C-201516

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: -243213339-1040650000000

Valid cases: 393959
 Invalid: 0
 Minimum: -243213339
 Maximum: 1040650000000
 Mean: 164064151.1
 Standard deviation: 3694125197.6

Description

Net Value opening as on

Pre question

Net Value opening as on

Net Value closing as on (N.V.Cl)

File: Block-C-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: -42037570-1374020000000

Valid cases: 393959
 Invalid: 0
 Minimum: -42037570
 Maximum: 1374020000000
 Mean: 177165465.7
 Standard deviation: 4242968785

Description

Net Value closing as on

Pre question

Net Value opening as on

Year (Year)

File: Block-D-201516

Overview

Type: Discrete	Valid cases: 696532
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Pre question

ASI 2015-16 is the accounting year of the factory ending 31st March 2016.

Block (Block)

File: Block-D-201516

Overview

Type: Discrete	Valid cases: 696532
Format: character	Invalid: 0
Width: 1	

Description

Block D of the schedule

Pre question

Block D of the schedule

DSL (DSL)

File: Block-D-201516

Overview

Type: Continuous	Valid cases: 696532
Format: numeric	Invalid: 0
Width: 6	Minimum: 100001
Decimals: 0	Maximum: 225576
Range: 100001-225576	Mean: 150458.7
	Standard deviation: 43540.2

Description

Block D of the schedule

Pre question

Despatch Serial Number

Serial No. (S.No)

File: Block-D-201516

Overview

Type: Discrete	Valid cases: 696532
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

Opening (Rs) (OpeningRs)

File: Block-D-201516

Overview

Type: Continuous	Valid cases: 696532
Format: numeric	Invalid: 0
Width: 14	Minimum: -191446000000
Decimals: 0	Maximum: 515222000000
Range: -191446000000-515222000000	Mean: 163673762.9
	Standard deviation: 2683926844.2

Pre question

Working capital opening

Closing (Rs) (ClosingRs)

File: Block-D-201516

Overview

Type: Continuous	Valid cases: 696532
Format: numeric	Invalid: 0
Width: 14	Minimum: -270516000000
Decimals: 0	Maximum: 989062000000
Range: -270516000000-989062000000	Mean: 174379205.3
	Standard deviation: 3418960555.4

Pre question

Working capital closing

Year (Year)

File: Block-E-201516

Overview

Type: Discrete	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Pre question

ASI 2015-16 is the accounting year of the factory ending 31st March 2016.

Block code (Block)

File: Block-E-201516

Overview

Type: Discrete	Valid cases: 338475
Format: character	Invalid: 0
Width: 1	

Description

Block E of the schedule

Pre question

Block E of the schedule

Despatch serial number (DSL)

File: Block-E-201516

Overview

Type: Continuous	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 6	Minimum: 100001
Decimals: 0	Maximum: 225576
Range: 100001-225576	Mean: 151557.5
	Standard deviation: 43646

Pre question

Despatch Serial Number

Serial No. (S.No)

File: Block-E-201516

Overview

Type: Discrete	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Mandays worked (Manufacturing) (MandaysWorkedManuf)

File: Block-E-201516

Overview

Mandays worked (Manufacturing) (MandaysWorkedManuf)

File: Block-E-201516

Type: Continuous	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 20419184
Range: 0-20419184	Mean: 30367.7
	Standard deviation: 152261.5

Pre question

Mandays worked manufacturing

Mandays Worked (Non-Manufacturing) (MandaysWorkedNonManuf)

File: Block-E-201516

Overview

Type: Continuous	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 3465176
Range: 0-3465176	Mean: 493.3
	Standard deviation: 12599.6

Pre question

Mandays worked non manufacturing

Mandays Worked (Total) (MandaysWorkedTotal)

File: Block-E-201516

Overview

Type: Continuous	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 20419184
Range: 0-20419184	Mean: 30858.6
	Standard deviation: 154267.7

Pre question

Mandays worked manufacturing total

Average Number of Persons worked (AveNumberPersonwork)

File: Block-E-201516

Overview

Type: Continuous	Valid cases: 338475
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 67613
Range: 0-67613	Mean: 99.7
	Standard deviation: 488.7

No of Mandays paid for (NoofMandayspaid)

File: Block-E-201516

Overview

No of Mandays paid for (NoofMandayspaid)

File: Block-E-201516

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-245613901

Valid cases: 338475
 Invalid: 0
 Minimum: 0
 Maximum: 245613901
 Mean: 38547.8
 Standard deviation: 677696.1

Pre question

No. of mandays paid for

Wages/salaries (in Rs) (WagessalariesRs)

File: Block-E-201516

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 0-22825575198

Valid cases: 338475
 Invalid: 0
 Minimum: 0
 Maximum: 22825575198
 Mean: 21444668.7
 Standard deviation: 156533955.3

Pre question

Wages/ Salaries

Year (Year)

File: Block-F-201516

Overview

Type: Discrete	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Pre question

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Block (Block)

File: Block-F-201516

Overview

Type: Discrete	Valid cases: 53761
Format: character	Invalid: 0
Width: 1	

Description

Block F of the schedule

Pre question

Block F of the schedule

Despatch serial number (DSL)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 6	Minimum: 100001
Decimals: 0	Maximum: 225576
Range: 100001-225576	Mean: 152676.5
	Standard deviation: 44176.1

Description

Despatch Serial Number

Work done by others on materials supplied by the industrial undertaking (Workdoneby)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 37602763590
Range: 0-37602763590	Mean: 13038027.9
	Standard deviation: 206975532.4

Description

Work done by others on materials supplied by the industrial undertaking (Workdoneby)

File: Block-F-201516

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.

Repair and Maintenance of Building & other construction (Rep_Maint_buldg_othconst)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 1929425568
Range: 0-1929425568	Mean: 1318183.5
	Standard deviation: 13756236.7

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.

Repair Maintenance of other fixed assets (Rep_Maint_oth_fixed_asset)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 15189188717
Range: 0-15189188717	Mean: 7806023.9
	Standard deviation: 92205271.1

Description

Repair & Maintenance of other fixed assets

Operating Expenses (OP_Expenses)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 69491831000
Range: 0-69491831000	Mean: 49622304.2
	Standard deviation: 573428527.2

Description

Operating Expenses (OP_Expenses)

File: Block-F-201516

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.

Expenses on raw materials and other components for own construction (ExpensesOnRowmaterials)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 354742000000
Range: 0-354742000000	Mean: 23719287
	Standard deviation: 1744769729.9

Description

Expenses on raw materials and other components for own construction

Insurance Charges (Ins_Charges)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 3017292139
Range: 0-3017292139	Mean: 1277663.2
	Standard deviation: 18680345

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.

Rent paid for plant & Machinery and other Fixed Assets (Rent_paid_Pla_mach_othFixAsst)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 16436422034
Range: 0-16436422034	Mean: 1155377.9
	Standard deviation: 74477819.6

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.

Expenses on research & development (R&D) (Exp_RD)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 5935000000
Range: 0-5935000000	Mean: 738873.1
	Standard deviation: 33158579.4

Description

Total Expenses

Rent paid for buidings (Rent_Paid_Build)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 2135900000
Range: 0-2135900000	Mean: 1924804
	Standard deviation: 17599850.1

Description

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

Rent paid for land on lease or royalties on mines, quarries and similar assets, (Rent_land_lease_royalties)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 3303900000
Range: 0-3303900000	Mean: 527103.2
	Standard deviation: 18157802.3

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.

Interest paid (Interest_paid)

File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 31900964000
Range: 0-31900964000	Mean: 27960083.6
	Standard deviation: 377413575.4

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.

Purchase value of goods sold in the same condition as purchased
(Purch_val_goods_sold)
File: Block-F-201516

Overview

Type: Continuous	Valid cases: 53761
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 81899931975
Range: 0-81899931975	Mean: 61174834.4
	Standard deviation: 811297326.8

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.

Year (Year)

File: Block-G-201516

Overview

Type: Discrete	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Block (Block)

File: Block-G-201516

Overview

Type: Discrete	Valid cases: 48737
Format: character	Invalid: 0
Width: 1	

Description

Block G of the schedule

Despatch serial number (DSL)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 6	Minimum: 100002
Decimals: 0	Maximum: 225576
Range: 100002-225576	Mean: 151488.9
	Standard deviation: 43624.3

Description

Despatch serial number

Receipts from Manufacturing services (Including work done for others on materials supplied by them and sale value of waste left by the party) (Recpt_Manuf_services)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 57330695856
Range: 0-57330695856	Mean: 27539223.6
	Standard deviation: 364075724.4

Description

Item includes receipts for work done for others or for various manufacturing services (job work done) rendered to others. The value reported should be the total amount charged to customers for the work or services performed.

Receipts from non-Manufacturing services (Including non-industrial services) (Recpt_NonManuf_services)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 68561086353
Range: 0-68561086353	Mean: 17632604.1
	Standard deviation: 430962200.1

Description

It includes all receipts of the factory from others for providing non-manufacturing services including those of non- industrial nature such as transportation, agency, consultancy, etc. Income due to exchange rate fluctuation should be included here.

Value in Electricity generated and sold (Value_Elec_Generat_sold)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 13407447033
Range: 0-13407447033	Mean: 3405652.2
	Standard deviation: 104963997.1

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.

Value of own Construction (Value_own_Const)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 354742000000
Range: 0-354742000000	Mean: 26665533.5
	Standard deviation: 1833406344.1

Description

The cost of development of productive fixed assets during the accounting year by the factory itself is to be reported here. (It will include the net balance of semi-finished fixed assets or fixed capital work-in-progress plus actual addition to completed fixed assets)

Net Balance of Goods sold in same condition as purchased (Net_Balan_Goodssold)

File: Block-G-201516

Overview

Net Balance of Goods sold in same condition as purchased (Net_Balan_Goodssold) File: Block-G-201516

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -11751794916-25024000000

Valid cases: 48737
Invalid: 0
Minimum: -11751794916
Maximum: 25024000000
Mean: 9281167
Standard deviation: 191849803.7

Description

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

* It is the difference between Sale value of goods sold in the same condition as purchased and Purchase value of goods sold in the same condition as purchased.

Rent received for plant & Machinery and others fixed assets (Rent_Rec_Plan_Mach) File: Block-G-201516

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-3202513448

Valid cases: 48737
Invalid: 0
Minimum: 0
Maximum: 3202513448
Mean: 229811.3
Standard deviation: 15801895.2

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.

variation in stock of semi-finished goods (Var_Stok_SemFinGoods) File: Block-G-201516

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: -21571871235-24587621132

Valid cases: 48737
Invalid: 0
Minimum: -21571871235
Maximum: 24587621132
Mean: -265951.8
Standard deviation: 185129864

Description

variation in stock of semi-finished goods

Rent received for building (Rent_Rec_Bldg) File: Block-G-201516

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-360437883

Valid cases: 48737
Invalid: 0
Minimum: 0
Maximum: 360437883
Mean: 311630.1
Standard deviation: 4448321.2

Rent received for building (Rent_Rec_Bldg)

File: Block-G-201516

Description

Rent received for building

Rent received for land on lease or royalties on mines, quarries and similar assets. (Rent_Rec_land_etc)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 116337644
Range: 0-116337644	Mean: 32397.2
	Standard deviation: 1228247.6

Description

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

Interest received (Int_Received)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 16460304331
Range: 0-16460304331	Mean: 4483943
	Standard deviation: 111878927

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: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 94184921771
Range: 0-94184921771	Mean: 76762141.9
	Standard deviation: 961893543.4

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.

* This item includes the value of sales of goods normally consumed by the factory when sold as purchased as well as the sale value of goods brought expressly for resale.

* The scrap and discarded material are not considered as by-product in general and are sold in the same condition as purchased, sale value of scrap & discarded material may be included here

Other Production Subsidies (Oth_Sub)

File: Block-G-201516

Overview

Type: Continuous	Valid cases: 48737
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 2	Maximum: 29869669876
Range: 0-29869669876	Mean: 2029998.1
	Standard deviation: 174097974.3

Description

Other subsidies on production like subsidy received from the Government for employing physically handicapped persons, installing pollution control in the factory, training of workers etc. may be included against this item as distinct from product subsidy.

*The amount of subsidy that relates only to the reference year is to be apportioned and recorded.

*If the subsidy has been claimed for the current (reference) year but not yet received, then the expected value of the subsidy to be received for the current reference year should be recorded.

Year (Year)

File: Block-H-201516

Overview

Type: Discrete	Valid cases: 541009
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Block (Block)

File: Block-H-201516

Overview

Type: Discrete	Valid cases: 541009
Format: character	Invalid: 0
Width: 1	

Description

Block H of the schedule

Despatch serial Number (DSL)

File: Block-H-201516

Overview

Type: Continuous	Valid cases: 541009
Format: numeric	Invalid: 0
Width: 6	Minimum: 100002
Decimals: 0	Maximum: 225576
Range: 100002-225576	Mean: 149520.8
	Standard deviation: 43140.9

Description

Despatch serial Number

Serial No. (Sno)

File: Block-H-201516

Overview

Type: Continuous	Valid cases: 541009
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 133
Range: 1-133	Mean: 13.8
	Standard deviation: 7.9

Description

Serial No.

Item Code (NPCMS) (ItemCode)

File: Block-H-201516

Overview

Item Code (NPCMS) (ItemCode)

File: Block-H-201516

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 111100-9999999

Valid cases: 541009
 Invalid: 0
 Minimum: 111100
 Maximum: 9999999
 Mean: 7944089
 Standard deviation: 3187356.7

Description

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

Unit_Quantity_code (Unit_Quantity_code)

File: Block-H-201516

Overview

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

Valid cases: 541009
 Invalid: 0
 Minimum: 0
 Maximum: 38
 Mean: 9.6
 Standard deviation: 12

Description

unit code of Quantity:

Code Description Code Description

1 Bags 17 Ream
 3 Cubic Meter 18 Roll
 4 Carat 20 Sq. Metre
 6 Gramme 22 Th. Nos
 7 K.Litres & Th. Litres 23 Th. Cubic Metre
 8 Km 24 Th. K. Litre
 9 Kg 25 Th. Pair
 12 Litres 27 Tonne
 13 Megawatt 28 K. Watt
 14 Metres 31 Feet
 15 Nos. 38 Cubic Cm
 16 Pair

Quantity Consumed (99999999999.99) (QtyCons)

File: Block-H-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 2
 Range: 0-10218539500

Valid cases: 541009
 Invalid: 0
 Minimum: 0
 Maximum: 10218539500
 Mean: 763856.6
 Standard deviation: 29651199.5

Description

Quantity Consumed (99999999999.99)

Purchase_Value (Purchase_Value)

File: Block-H-201516

Overview

Purchase_Value (Purchase_Value)

File: Block-H-201516

Type: Continuous
 Format: numeric
 Width: 15
 Decimals: 2
 Range: 0-376659000000

Valid cases: 541009
 Invalid: 0
 Minimum: 0
 Maximum: 376659000000
 Mean: 140950662.1
 Standard deviation: 1901307876

Description

Purchase Value (in Rs.)

Rate_Per Unit (in Rs) (99999999999.99) (Rate_PerUnit)

File: Block-H-201516

Overview

Type: Continuous
 Format: numeric
 Width: 13
 Decimals: 2
 Range: 0-4254437200

Valid cases: 541009
 Invalid: 0
 Minimum: 0
 Maximum: 4254437200
 Mean: 61656
 Standard deviation: 11782184.8

Description

Rate_Per Unit (in Rs) (99999999999.99)

Year (Year)

File: Block-I-201516

Overview

Type: Discrete	Valid cases: 29442
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Block code (Block)

File: Block-I-201516

Overview

Type: Discrete	Valid cases: 29442
Format: character	Invalid: 0
Width: 1	

Description

Block I of the schedule

Despatch serial number (DSL)

File: Block-I-201516

Overview

Type: Continuous	Valid cases: 29442
Format: numeric	Invalid: 0
Width: 6	Minimum: 100009
Decimals: 0	Maximum: 225502
Range: 100009-225502	Mean: 134864.4
	Standard deviation: 29293.8

Description

Despatch serial number

Serial No. (Sno)

File: Block-I-201516

Overview

Type: Continuous	Valid cases: 29442
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	Mean: 4.1
	Standard deviation: 2.8

Description

Serial No.

Item Code (NPCMS) (ItemCode)

File: Block-I-201516

Overview

Item Code (NPCMS) (ItemCode)

File: Block-I-201516

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 111100-9994000

Valid cases: 29442
 Invalid: 0
 Minimum: 111100
 Maximum: 9994000
 Mean: 6039505
 Standard deviation: 3242827.2

Description

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

Unit of Quantity (code) (Unit_Qty)

File: Block-I-201516

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-31

Valid cases: 29442
 Invalid: 0
 Minimum: 0
 Maximum: 31
 Mean: 11.1
 Standard deviation: 10.7

Description

unit code of Quantity

Quantity Consumed (99999999999.99) (QtyCons)

File: Block-I-201516

Overview

Type: Continuous
 Format: numeric
 Width: 13
 Decimals: 2
 Range: 0-2527474405

Valid cases: 29442
 Invalid: 0
 Minimum: 0
 Maximum: 2527474405
 Mean: 805361.6
 Standard deviation: 19358378.4

Description

Quantity Consumed

Purchase Value (Purchase_value)

File: Block-I-201516

Overview

Type: Continuous
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 1-1352950000000

Valid cases: 29442
 Invalid: 0
 Minimum: 1
 Maximum: 1352950000000
 Mean: 679944680.8
 Standard deviation: 13309300114.9

Description

Purchase Value (in Rs.)

Rate Per Unit (99999999999.99) (Rate_Perunit)

File: Block-I-201516

Overview

Type: Continuous	Valid cases: 29442
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 2	Maximum: 2135136765
Range: 0-2135136765	Mean: 955690
	Standard deviation: 23281954.7

Description

Rate per unit (in Rs.)

Year (Year)

File: Block-J-201516

Overview

Type: Discrete	Valid cases: 127906
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2016-2016	

Description

ASI 2015-16 is the accounting year of the factory ending on 31st March 2016.

Block Code (Block)

File: Block-J-201516

Overview

Type: Discrete	Valid cases: 127906
Format: character	Invalid: 0
Width: 2	

Description

Block J of the schedule

Despatch serial num (DSL)

File: Block-J-201516

Overview

Type: Continuous	Valid cases: 127906
Format: numeric	Invalid: 0
Width: 6	Minimum: 100002
Decimals: 0	Maximum: 225576
Range: 100002-225576	Mean: 148190.6
	Standard deviation: 42876.5

Description

Despatch serial number

Serial No. (Sno)

File: Block-J-201516

Overview

Type: Continuous	Valid cases: 127906
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	Mean: 6.1
	Standard deviation: 5.1

Description

Serial No.

Item_Code (NPCMS) (Item_code)

File: Block-J-201516

Overview

Item_Code (NPCMS) (Item_code)

File: Block-J-201516

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

Valid cases: 127906
 Invalid: 0
 Minimum: 111100
 Maximum: 9995000
 Mean: 6128017.6
 Standard deviation: 3345322.7

Description

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

Unit of Quantity(Code) (Unit_Qty)

File: Block-J-201516

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-31

Valid cases: 127906
 Invalid: 0
 Minimum: 0
 Maximum: 31
 Mean: 10.6
 Standard deviation: 10.6

Description

Unit of Quantity(Code)

Quantity Manufactured (9999999999.99) (Qty_Manuf)

File: Block-J-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 2
 Range: 0-17080071204

Valid cases: 127906
 Invalid: 0
 Minimum: 0
 Maximum: 17080071204
 Mean: 1842059.4
 Standard deviation: 70041740.8

Description

products and quantity manufactured

Quantity Sold (9999999999.99) (Qty_Sold)

File: Block-J-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 2
 Range: 0-36910109100

Valid cases: 127906
 Invalid: 0
 Minimum: 0
 Maximum: 36910109100
 Mean: 3652280
 Standard deviation: 155420229.4

Description

Quantity Sold

Gross_sale-value(Rs.) (Gross_salevalue)

File: Block-J-201516

Overview

Type: Continuous	Valid cases: 127906
Format: numeric	Invalid: 0
Width: 14	Minimum: 1
Decimals: 0	Maximum: 2081510000000
Range: 1-2081510000000	Mean: 816694951.6
	Standard deviation: 10753069200.7

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.

Excise Duty(Rs.) (Excise_duty)

File: Block-J-201516

Overview

Type: Continuous	Valid cases: 127906
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 155158000000
Range: 0-155158000000	Mean: 64488604.4
	Standard deviation: 1446064143.8

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.

Sales_tax/VAT(Rs) (Sales_taxVAT)

File: Block-J-201516

Overview

Type: Continuous	Valid cases: 127906
Format: numeric	Invalid: 0
Width: 14	Minimum: 0
Decimals: 0	Maximum: 12660005014
Range: 0-12660005014	Mean: 3912107.6
	Standard deviation: 93932014.6

Description

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

** sales tax/VAT paid and subsidy received, per unit net sale value and ex- factory value of output will be furnished by the factory item by item.

Others(Rs) (Others)

File: Block-J-201516

Overview

Others(Rs) (Others)

File: Block-J-201516

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 0-47615245923

Valid cases: 127906
 Invalid: 0
 Minimum: 0
 Maximum: 47615245923
 Mean: 20513028.7
 Standard deviation: 270349535.2

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.

Subsidy (Rs) (Subsidy)

File: Block-J-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 0-31488086000

Valid cases: 127906
 Invalid: 0
 Minimum: 0
 Maximum: 31488086000
 Mean: 3733989.4
 Standard deviation: 252958586.6

Description

Any type of subsidy received from the Government on products is to be entered. The subsidy received has to be given on each item produced by the factory during the reference financial year.

Per Unit Net sale_value (Rs) (99999999999.99)

(Per_unit_Netsale_value)

File: Block-J-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 2
 Range: 0-2804589267

Valid cases: 127906
 Invalid: 0
 Minimum: 0
 Maximum: 2804589267
 Mean: 198993.2
 Standard deviation: 17731791.6

Description

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 Quantity Manufactured(Rs) (Ex_FactvalQtyManft)

File: Block-J-201516

Overview

Type: Continuous
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 1-1998870000000

Valid cases: 127906
 Invalid: 0
 Minimum: 1
 Maximum: 1998870000000
 Mean: 737110207
 Standard deviation: 9777449628.3

Description

Ex-factory value of output

