### India

## **Central Statistics Office (Industrial Statistics Wing)**

## **Annual Survey of Industries 2005-06**

**Study Documentation** 

## **Metadata Production**

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# India (2006-2007) Annual Survey of Industries 2005-06 (ASI 2005-06) *English*

Overview		
Identification	IND-CSO-ASI-2005-06	
Version	Production Date: 2011-06-15 Production Date: 2011-06-15 Version1.00	
Series	The Collection of Statistics (Central) Rules, 1959 framed under the 1953 Act provided for, among others, a comprehensive Annual Survey of Industries (ASI) in India. This survey replaced both the CMI (Census of Manufacturing Industries) and SSMI (Sample Survey of Manufacturing Industries). The ASI was launched in 1960 with 1959 as the reference year and is continuing since then except for 1972. For ASI, the Collection of Statistics Act 1953 and the rules frame there-under in 1959 provides the statutory basis. The ASI refers to the factories defined in accordance with the Factories Act 1948, and thus has coverage wider than that of the CMI and SSMI put together.	

#### **Abstract**

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. 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	Compiled from factory records
Unit 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 & Coverage

#### **Geographic Coverage**

The ASI extends to the entire country except the States of Arunachal Pradesh, Mizoram, and Sikkim and Union Territory of Lakshadweep. It covers all factories registered under Sections 2m(i) and 2m(ii) of the Factories Act, 1948 i.e. those factories employing 10 or more workers using power; and those employing 20 or more workers without using power. The survey also covers bidi and cigar manufacturing establishments registered under the Bidi & Cigar Workers (Conditions of Employment) Act, 1966 with coverage as above. All electricity undertakings engaged in generation, transmission and distribution of electricity registered with the Central Electricity Authority (CEA) were covered under ASI irrespective of their employment size. Certain servicing units and activities like water supply, cold storage, repairing of motor vehicles and other consumer durables like watches etc. are covered under the Survey. Though servicing industries like motion picture production, personal services like laundry services, job dyeing, etc. are covered under the Survey but data are not tabulated, as these industries do not fall under the scope of industrial sector defined by the United Nations. Defence establishments, department undertakings, oil storage and distribution depots, restaurants, hotels, café and computer services and the technical training institutes, etc. are excluded from the purview of the Survey.

#### Universe

The survey cover factories registered under the Factory Act 1948.

Producers & Sponsors	
Primary Investigator(s)	Central Statistics Office (Industrial Statistics Wing)
Other Producer(s)	Field Operation Division, NSSO (FOD, NSSO) , Data Collection
Funding Agency/ies	Government of India (GOI)

#### Sampling

#### Sampling Procedure

Sampling design adopted for ASI 2005-06:

- i) Units with 100 or more workers will be categorized as census sector and the rest of the units will be treated as sample sector, without any change in the existing criteria;
- ii) In the sample sector, the units will be stratified at 4 digit level of NIC-04 in each State separately and 1/5th of the units in each strata will be selected circular systematically for coverage in each ASI subject to a minimum sample size of 6 units in each stratum:
- iii) This design will ensure that the whole universe of units is covered in five years;
- iv) The classification of the units in the frame into census and sample sectors should be done in the beginning of the 5-year cycle and it should not be disturbed during the course of the cycle;
- v) At the end of the cycle when the data on the all the units in the frame become available the frame should be updated and then the composition of census and sample sector should be re-drafted;
- vi) In respect of the new units getting registered each year of the last 4 years in the 5-year cycle, a supplementary frame has to be prepared for each year and units for coverage from this supplementary frame of each year may be selected using the same criteria as was applied to the main frame.

#### **Deviations from Sample Design**

The sampling design has undergone changes in the past on several occasions.

Data Collection	
Data Collection Dates	start 2006-04-01 end 2007-03-31
Data Collection Mode	Statutory Returns submitted by Factories

#### **Data Collection Notes**

Data for the ASI are collected through a comprehensive schedule. In the initial rounds, the schedule sought particulars relating to manufacturing activity only. Over the years, additions were made to meet the specific data requirements of various organisations. By 1973-74, the schedule consisted of five Parts: Part I on manufacturing, Part II on labour turnover, Part III on stocks & consumption of components and accessories in small scale sector, Part IV on construction expenditure and Part V on indirect taxes, sales, subsidies and capacity of power equipments installed. It was felt that the ASI schedule had become too unwieldy and complicated. So a modified schedule with three parts on manufacturing, labour and construction was adopted with effect from ASI 1974-75. Further modifications in the schedule were carried out in 1987-88, and again in 1997-98. Part III schedule relating to construction has been discontinued from 1998-99. The schedule from ASI 2003-04 also incorporated some minor changes.

#### Questionnaires

Annual Survey of Industries Questionnaire is divided into different blocks:

**BLOCK A.IDENTIFICATION BLOCK** 

BLOCK B. TO BE FILLED BY OWNER OF THE FACTORY

**BLOCK C: FIXED ASSETS** 

**BLOCK D: WORKING CAPITAL & LOANS** 

BLOCK E: EMPLOYMENT AND LABOUR COST

BLOCK F: OTHER EXPENSES BLOCK G: OTHER INCOMES

BLOCK H: INPUT ITEMS (indigenous items consumed)

BLOCK I: INPUT ITEMS - directly imported items only (consumed)
BLOCK J: PRODUCTS AND BY-PRODUCTS (manufactured by the unit)

**Data Collector(s)** Field Operation Division, NSSO, Ministry of Statistics and Programme Implementation

#### **Data Processing & Appraisal**

#### **Data Editing**

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

- 1) They are verified by field staff of NSSO from factory records.
- 2) Verified returns are manually scrutinized by senior level staff before sending to data processing centre.
- 3) At the data processing centre these are scrutinized before data entry.
- 4) The entered data are subjected to computer editing and corrections.
- 5) Tabulated data are checked for anomalies and consistency with previous results.

#### Other Processing

Scrutinizing officer checks the following points:

- 1. Examine the Industry Code with reference to production/Process and check whether Industry Code is reported in 5digit NIC 2008 against item 5 of Block A.
- 2. Checks whether Proper remarks for all important parameters such as GVA, Working Capital, wage rate, number of workers, distributive expenses, depreciation etc. are given.
- 3. Check basic entries where Output/ Input ratio is less than 0.5.
- 4. Check Ratio of distributive expenses to gross sales where this ratio exceeds 20%.

Accessibility		
Access Authority	Deputy Director General (Computer Centre, Ministry of Statistics and Programme Implementation), <a href="https://www.mospi.gov.in">www.mospi.gov.in</a> , <a href="https://ddgcc@hotmail.com">ddgcc@hotmail.com</a>	
Contact(s)	ASI Processing and Reports (Deputy Director General, CSO (IS Wing) 1, Council House Street, Kolkata), <a href="www.mospi.nic.in">www.mospi.nic.in</a> , <a href="www.mospi.nic.in">cso_isw@yahoo.co.in</a> Data Dissemination (Deputy Director General, Computer Centre, East Block-10, R K Puram, New Delhi), <a href="www.mospi.gov.in">www.mospi.gov.in</a> , <a href="mailto:pc.mohanan@nic.in">pc.mohanan@nic.in</a> Data Dissemination (Deputy Director, Computer Centre, Ministry of Statistics and Programme Implementation), <a href="www.mospi.gov.in">www.mospi.gov.in</a> , <a href="pc.nirala@nic.in">pc.nirala@nic.in</a>	

#### **Confidentiality**

The ASI data at factory level are strictly confidential and are to be used only for statistical purposes after aggregation.

The collection of Statistics Act assures confidentiality of the data to the factories.

To ensure confidentiality, data of factories with less than three units in an industry are merged. Location of the unit is also not divulged in the micro data.

## **Files Description**

#### Dataset contains 10 file(s)

BlockA0506	
# Cases	57304
# Variable(s)	16
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial No.)

#### **File Content**

Block - A The file contains the Identification variables of Factory. It also contains the weighting coefficient.

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver1.00

BlockB0506	
# Cases	46246
# Variable(s)	13
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number)
File Content	

Block - B The file contains the Factory details.

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver 1.00

BlockC0506	
# Cases	311866
# Variable(s)	14
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number), S_no (Serial no)

#### **File Content**

Block - C The file contains Fixed Assets details.

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver 1.00

BlockD0506	
# Cases	581173
# Variable(s)	6
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number), S_No (Serial Number)
File Content Block - D The file contains Working Capital and Loans details.	
Producer CSO ( IS Wing) Kolkata.	

BlockE0506	BlockE0506						
# Cases	282765						
# Variable(s)	13						
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number), S_no (Serial Number)						
File Content Block - E The file of	contains Employment and labour Cost details.						
Producer							

<u>Producer</u> CSO ( IS Wing) Kolkata.

Version ver1.00

Version ver 1.00

BlockF0506				
# Cases	45366			
# Variable(s)	17			
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number)			

#### **File Content**

Block - F The file contains Other Expenses details. All expenditure is in Rs.

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver1.00

BlockG0506			
# Cases	42597		
# Variable(s)	14		
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number)		

#### **File Content**

Block - G The file contains OtherOutput/ Receipts detail(All in Rs.)

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver1.00

BlockH0506					
# Cases	473142				
# Variable(s)	9				
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number), S_no (Serial Number)				
File Content	•				

Block - H The file contains Input Items - Indigenous items consumed detail.

#### **Producer**

CSO (IS Wing) Kolkata.

#### Version

ver 1.00

Blockl0506				
# Cases	24032			
# Variable(s)	9			
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number), S_no (Serial number)			

#### **File Content**

Block - I Input Items - Directly imported items only (consumed) detail.

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver 1.00

BlockJ0506					
# Cases	116954				
# Variable(s)	15				
File Structure	Type: relational Key(s): Yr (Year), DSL (Dispatch Serial Number), S_no (Serial Number)				

#### **File Content**

Block - J Products and By-Products (Manufactured by the unit) detail.

#### **Producer**

CSO (IS Wing) Kolkata.

#### **Version**

ver 1.00

## **Variables List**

#### Dataset contains 126 variable(s)

File	BlockA050	06					
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	<u>Yr</u>	Year	discrete	numeric-4.0	57304	0	Year
2	Blk	Block Code 'A'	discrete	character-1	57304	0	Block Code
3	DSL	Dispatch Serial No.	continuous	numeric-5.0	57304	0	Schedule Despatch No.
4	<u>Scheme</u>	Scheme code	discrete	numeric-1.0	57304	0	Scheme Code (Census-1, Sample-2)
5	Ind_5digit	Ind. Code as per Return - 5 digit, NIC-04	discrete	character-6	57304	0	Industry Code as per Return (5-digit level of NIC-98)
6	State	State code	discrete	numeric-2.0	57304	0	The State Code gives the state name within the country.
7	District	District code	discrete	numeric-2.0	57304	0	The district code gives the code for the district within the state.
8	Sector	Rural/ Urban Sector	discrete	numeric-1.0	57304	0	Sector (Rural-1, Urban-2)
9	RO_SRO	RO/SRO code	discrete	numeric-5.0	57304	0	RO /SRO code
10	Factories	No of factories	continuous	numeric-2.0	57304	0	No of factories
11	Status	Status of units	discrete	numeric-2.0	57304	0	Status of Unit (code)
12	No_work_m	No. of manufacturing days	continuous	numeric-3.0	57304	0	Number of working days - Manufacturing days
13	No_work_nm	No.of non-manufacturing days	continuous	numeric-3.0	57304	0	Number of working days - Non- Manufacturing days
14	No_work_t	No. of total working days	continuous	numeric-3.0	57304	0	Number of working days - Total
15	cost_prod	Cost of production	continuous	numeric-15.2	57304	0	Total Cost of Production (in Rs.)
16	Multiplier	Multiplier factor	continuous	numeric-6.4	57304	0	Multiplier/Inflation factor

File	File BlockB0506								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	<u>Yr</u>	Year	discrete	numeric-4.0	46246	0	Year		
2	Blk	Block Code 'B'	discrete	character-1	46246	0	Block Code		
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	46246	0	Dispatch Serial Number		
4	Organisation	Type of organisation code	discrete	numeric-2.0	46246	0	Type of Organisation (code)		
5	Onwership	Type of ownership code	discrete	numeric-1.0	46246	0	Type of ownership (code)		
6	No_of_comp_un	Total Number of units the company has	continuous	numeric-2.0	46246	0	Total Number of units that the company has working.		
7	units_same_stat	How many units located in the same state	continuous	numeric-2.0	46246	0	How many units located in the same state		
8	init_prod	Year of initial production	discrete	numeric-4.0	46246	0	Year of initial production		
9	Acc_yr_for	Accounting year from	continuous	numeric-8.0	45719	527	Accounting year started from.		
10	acc_yr_to	Accounting year to	continuous	numeric-9.0	45711	535	Accounting years ends in.		
11	no_mth_op	Number of months of operation	discrete	numeric-2.0	46246	0	Number of months of operation		

File BlockB0506								
#	Name	Label	Туре	Format	Valid	Invalid	Question	
12	comp_acc_sys	Computerised A/C System	discrete	numeric-1.0	46246	0	Does your unit have computerised accounting system? (Yes-1, No-2)	
13	comp_data	ASI data in Computers	discrete	numeric-1.0	46246	0	Can your unit supply ASI data in Computer media? (Yes-1, No-2)	

File	File BlockC0506								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	<u>Yr</u>	Year	discrete	numeric-4.0	311866	0	Year		
2	Blk	Block Code 'C'	discrete	character-1	311866	0	Block Code		
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	311866	0	Dispatch Serial Number		
4	<u>S_no</u>	Serial no	discrete	numeric-2.0	311866	0	Serial No.		
5	Open_gross_val	opening as on - gross value	continuous	numeric-15.2	311866	0	Opening as on		
6	due_reval	Due to revaluation	continuous	numeric-15.2	311866	0	Addition during the year - Due to revaluation		
7	act_add	Actual addition	continuous	numeric-15.2	311866	0	Addition during the year - Actual Addition		
8	ded_adj_yr	Deduction & adjustment during the year	continuous	numeric-14.2	311866	0	Deduction & Adjustment during the year		
9	closing_gross_v	Closing as on - gross value	continuous	numeric-15.2	311866	0	Closing as on		
10	upto_yr_beg	Upto year beginning	continuous	numeric-14.2	311866	0	Value upto yr beginning		
11	prov_during_yr	Provided during the year	continuous	numeric-14.2	311866	0	Provided during the year		
12	upto_yr_end	Upto year end	continuous	numeric-15.2	311866	0	Up to year end		
13	opening_net_val	Opening as on - Net Value	continuous	numeric-15.2	311866	0	Opening as on		
14	closing_as_on	Closing as on - net Value	continuous	numeric-15.2	311866	0	Closing as on		

File	File BlockD0506								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	Yr	Year	discrete	numeric-4.0	581173	0	Year		
2	Blk	Block Code 'D'	discrete	character-1	581173	0	Block Code		
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	581173	0	Dispatch Serial No.		
4	S_No	Serial Number	discrete	numeric-2.0	581173	0	Serial No.		
5	work_cap_op	Working Capital Opening	continuous	numeric-15.2	581173	0	Working Captial on the opening of the year		
6	work_cap_cl	Working Capital Closing	continuous	numeric-15.2	581173	0	Working Captial on the closing of the year		

File BlockE0506								
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	<u>Yr</u>	Year	discrete	numeric-4.0	282765	0	Year	
2	Blk	Block Code 'E'	discrete	character-1	282765	0	Block Code	

File	File BlockE0506								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	282765	0	Dispatch Serial Number		
4	S_no	Serial Number	discrete	numeric-2.0	282765	0	Serial Number		
5	man_days_mfd	Man days Worked - Manufacturing	continuous	numeric-8.0	282765	0	Man days worked for manufacturing.		
6	man_days_nmfc	Man days Worked - Non Manufacturing	continuous	numeric-7.0	282765	0	Man days worked for non- Manufacturing works.		
7	man_days_tot	Man days Worked - Total	continuous	numeric-8.0	282765	0	Man days worked in total.		
8	avg_pers_workd	Average number of persons worked	continuous	numeric-5.0	282765	0	Average Number of Persons worked		
9	no_of_man_day	No of man days paid for	continuous	numeric-8.0	282765	0	No. of Mandays paid for		
10	wages_sal	Wages/ Salaries (in Rs.)	continuous	numeric-13.2	282765	0	Wages/ salaries (in Rs.)		
11	bonus	Bonus (in Rs.)	continuous	numeric-9.0	282765	0	Bonus (in Rs.)		
12	cont_pf_others	Contribution to provident Fund and other funds	continuous	numeric-10.0	282765	0	Contribution to Provident & Other funds (in Rs.)		
13	wrk_staff_welfar	Workmen & Staff Welfare Expenses	continuous	numeric-9.0	282765	0	Workman & staff welfare expenses (in Rs.)		

File	File BlockF0506							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	Yr	Year	discrete	numeric-4.0	45366	0	Year	
2	Blk	Block Code 'F'	discrete	character-1	45366	0	Block Code	
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	45366	0	Dispatch Serial Number	
4	Work_done_othe	Work done by others	continuous	numeric-13.0	45366	0	Work done by others on materials supplied by the industrial undertaking	
5	Rep_maint_bldg	Repair & Maintenance of Building	continuous	numeric-9.0	45366	0	Repair and maintainence of factory building	
6	Rep_maint_pl_n	Repair & Maintenance of P & M	continuous	numeric-13.0	45366	0	Repair and maintainence of plant machinery	
7	Rep_maint_pollu	Repair & maintenance of Pollution control equipment	continuous	numeric-9.0	45366	0	Repair and maintainence of Pollution control equipment	
8	Rep_maint_fixed	Repair & maintenane of other fixed assets	continuous	numeric-10.0	45366	0	Repair & maintenane of other fixed assets	
9	Opert_exp	Operating Expenses	continuous	numeric-13.0	45366	0	Operating expenses	
10	Non_opert_exp	Non-operating Expenses	continuous	numeric-14.0	45366	0	Non-operating expenses (excluding insurance Charges)	
11	Ins_charg	Insurance charges	continuous	numeric-10.0	45366	0	Insurance Charges	
12	Rent_pl_mach	Rent paid for P & M and other fixed assets	continuous	numeric-9.0	45366	0	Rent paid for plant & machinery and Other Fixed Assets	
13	Total_exp	Total expenses	continuous	numeric-14.0	45366	0	Total expenses (1 to 6)	
14	Rent_bldg	Rent paid for Buildings	continuous	numeric-9.0	45366	0	Rent paid for buildings	
15	Rent_land	Rent/royalties paid for land on lease or royalities on mines, quaries etc.	continuous	numeric-9.0	45366	0	Rent paid for land on lease or royalties on mines, quarries and similar assets	
16	Int_paid	Interest Paid	continuous	numeric-13.2	45366	0	Interest paid	

File	File BlockF0506							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
17	Purchase_val	Value of purchased goods and sold	continuous	numeric-14.2	45366	0	Purchase value of goods sold in the same condition as purchased	

File	File BlockG0506							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	<u>Yr</u>	Year	discrete	numeric-4.0	42597	0	Year	
2	Blk	Block Code 'G'	discrete	character-1	42597	0	Block Code	
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	42597	0	Dispatch Serial Number	
4	Inc_serv	Income from Services	continuous	numeric-14.0	42597	0	Income from services (industrial/non industrial including work done for others on materials supplied by them and sale value of waste left by the party)	
5	Var_semi_fin	Variation in stock of semi- finished goods	continuous	numeric-14.0	42597	0	Variation in stock of semi-finished goods (Col.(4)minus Col(3) against item 5 in Block D)	
6	Val_elect_gen	Value in electricity generated and sold	continuous	numeric-13.0	42597	0	Value of electricity generated and sold	
7	Val_own_con	Value of own construction	continuous	numeric-9.0	42597	0	Value of own construction	
8	Net_bal_goods_	Net balance of goods sold in the same condition as purchased	continuous	numeric-14.0	42597	0	Net balance of goods sold in the same condition as purchased. (Item 11 of BI.G minus item 11 of BI.F)	
9	Rent_rec_pl_ma	Rent received for plant & machinery and other fixed assets	continuous	numeric-9.0	42597	0	Rent received for Plant & machinery and Other Fixed Assets	
10	Tot_receipts	Total receipts	continuous	numeric-14.0	42597	0	Total receipts (1 to 6)	
11	Rent_rec_bldg	Rent received for building	continuous	numeric-13.0	42597	0	Rent received for buildings	
12	Rent_rec_land	Rent received for land on lease or royalties on mines, quarries etc.	continuous	numeric-9.0	42597	0	Rent received for land on lease or royalties on mines, quarries etc.	
13	Int_rec	Interest received	continuous	numeric-10.0	42597	0	Interest received	
14	Sal_val_good_so	Sale value of goods sold in the same condition as purchased	continuous	numeric-14.0	42597	0	Sale value of goods sold in the same condition as purchased	

File	File BlockH0506									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	<u>Yr</u>	Year	discrete	numeric-4.0	473142	0	Year			
2	Blk	Block Code 'H'	discrete	character-1	473142	0	Block Code			
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	473142	0	Dispatch Serial Number			
4	<u>S_no</u>	Serial Number	discrete	numeric-2.0	473142	0	Serial Number			
5	<u>Item</u>	Item Code	discrete	character-6	473142	0	Item Code (ASICC)			
6	<u>UOM</u>	Unit of Quantity (Code)	discrete	numeric-3.0	473142	0	Unit of Quantity Code			
7	Qty_cons	Quantity Consumed	continuous	numeric-14.3	473142	0	Quantity consumed			
8	Purchase_val	Purchase Value (in Rs.)	continuous	numeric-12.0	473142	0	Purchase Value ( in Rs.)			

File BlockH0506							
#	Name	Label	Туре	Format	Valid	Invalid	Question
9	Rate_per_unit	Rate per unit (in Rs.)	continuous	numeric-13.2	473142	0	Rate per unit (in Rs.)

File	File Blockl0506									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	<u>Yr</u>	Year	discrete	numeric-4.0	24032	0	Year			
2	Blk	Block Code 'I'	discrete	character-1	24032	0	Block Code			
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	24032	0	Dispatch Serial Number			
4	S_no	Serial number	discrete	numeric-2.0	24032	0	Serial number			
5	<u>Item</u>	Item Code	discrete	character-6	24032	0	Item Code (ASICC)			
6	<u>UOM</u>	Unit of Quantity (code)	discrete	numeric-2.0	24032	0	Unit of Quantity			
7	Qty_cons	Quantity Consumed	continuous	numeric-13.3	24032	0	Quantity consumed			
8	Pur_val	Purchase value at delivery (in Rs.)	continuous	numeric-12.0	24032	0	Purchase value at delivery (in Rs.)			
9	Rate_per_unit	Rate per unit (in Rs.)	continuous	numeric-13.2	24032	0	Rate per unit (in Rs.)			

File	File BlockJ0506							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	<u>Yr</u>	Year	discrete	numeric-4.0	116954	0	Year	
2	Blk	Block Code 'J'	discrete	character-1	116954	0	Block Code	
3	DSL	Dispatch Serial Number	continuous	numeric-5.0	116954	0	Dispatch Serial Number	
4	S_no	Serial Number	discrete	numeric-2.0	116954	0	Serial Number	
5	<u>Item</u>	Item Code	discrete	character-6	116954	0	Item Code (ASICC)	
6	<u>UOM</u>	Unit of quantity (code)	discrete	numeric-3.0	116954	0	Unit of quantity (code)	
7	Qty_mfd	quantity manufactured	continuous	numeric-14.3	116954	0	Quatity Manufactured	
8	Qty_sold	Quantity sold	continuous	numeric-14.3	116954	0	Quantity sold	
9	Gross_sal_val	Gross Sale Value (Rs.)	continuous	numeric-15.0	116954	0	Gross Sale Value (Rs.) (Including Subsidy received)	
10	Excise_duty	Excise Duty	continuous	numeric-14.0	116954	0	Excise Duty payable.	
11	Sales_tax	Sales tax	continuous	numeric-13.0	116954	0	Sales Tax applicable.	
12	Others	Others	continuous	numeric-14.0	116954	0	Others	
13	<u>Total</u>	Total	continuous	numeric-14.0	116954	0	Total	
14	Per_unit_net_sa	Per unit net sale value (Rs.)	continuous	numeric-13.2	116954	0	Per unit net sale value (in Rs.)	
15	Ex_fact_val_out	Ex-factory value of output (Rs.)	continuous	numeric-15.0	116954	0	Ex-factory value of output (Rs.)	

## **Variables Description**

Dataset contains126 variable(s)

File BlockA050	File BlockA0506							
	#¹ Yr: Year							
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	ASI 2005-2006 is the accounting year of the factory data starting 1st April 2005 and ending on 31 st March 2006.							
Literal question	Year							
#2 Blk: Block Code 'A'								
Information	[Type= discrete] [Format=character] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	Code for the Block.							
Literal question	Block Code							
#3 DSL: Dispatch Ser	ial No.							
Information	[Type= continuous] [Format=numeric] [Range= 10001-85176] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=50475.096 /-] [StdDev=23456.063 /-]							
Definition	Dispatch Serial Number							
Literal question	Schedule Despatch No.							
#4 Scheme: Scheme	code							
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	Scheme Code (Census-1, Sample-2)							
Literal question	Scheme Code (Census-1, Sample-2)							
#5 Ind_5digit: Ind. Co	de as per Return - 5 digit, NIC-04							
Information	[Type= discrete] [Format=character] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	Industry Code as per Return (5-digit level of NIC-98)							
Literal question	Industry Code as per Return (5-digit level of NIC-98)							
#6 State: State code								
Information	[Type= discrete] [Format=numeric] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=21.511 /-] [StdDev=10.208 /-]							
Definition	The State Code gives the state name within the country.							
Literal question	The State Code gives the state name within the country.							
#7 District: District co	ode							
Information	[Type= discrete] [Format=numeric] [Range= 1-70] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=13.628 /-] [StdDev=9.484 /-]							
Definition	The district code gives the code for the district within the state.							
Literal question	The district code gives the code for the district within the state.							

File BlockA0506								
#8 Sector: Rural/ Urba	#8 Sector: Rural/ Urban Sector							
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	Sector (Rural-1, Urban-2)							
Literal question	Sector (Rural-1, Urban-2)							
#9 RO_SRO: RO/SRO code								
Information	[Type= discrete] [Format=numeric] [Range= 99999-99999] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	Region Office/Sub-regional office from where data is collected.							
Literal question	RO /SRO code							
#10 Factories: No of f	actories							
Information	[Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=1.064 /-] [StdDev=0.52 /-]							
Definition	FACTORY is one, which is registered under sections 2m (i) and 2m (ii) of the Factory Act, 1948. The sections 2m (i) and 2m (ii) refer to any premises including the precincts thereof (a) whereon 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 (b) whereon 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, or is ordinarily so carried on.							
Literal question	No of factories							
#11 Status: Status of	units							
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]							
Definition	Status of Unit (code)							
Literal question	Status of Unit (code)							
#12 No_work_m: No.	of manufacturing days							
Information	[Type= continuous] [Format=numeric] [Range= 0-936] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=214.284 /-] [StdDev=132.751 /-]							
Definition	Number of working days - Manufacturing days							
Literal question	Number of working days - Manufacturing days							
#13 No_work_nm: No	of non-manufacturing days							
Information	[Type= continuous] [Format=numeric] [Range= 0-902] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=8.581 /-] [StdDev=39.276 /-]							
Definition	Number of working days - Non-Manufacturing days							
Literal question	Number of working days - Non-Manufacturing days							
#14 No_work_t: No. o	f total working days							
Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]							
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=222.722 /-] [StdDev=131.408 /-]							
Definition	Number of working days - Total							
Literal question	Number of working days - Total							

File BlockA0506							
#15 cost_prod: Cost of production							
Information	[Type= continuous] [Format=numeric] [Range= 0-584967000000] [Missing=*]						
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-] [Mean=210484335.26 /-] [StdDev=3597878931.577 /-]						
Definition	Total Cost of Production (in Rs.)						
Literal question	Total Cost of Production (in Rs.)						
#16 Multiplier: Multiplier factor							
Information	[Type= continuous] [Format=numeric] [Range= 1-9.3077] [Missing=*]						
Statistics [NW/ W]	[Valid=57304 /-] [Invalid=0 /-]						
Definition	Multiplier/Inflation factor						
Literal question	Multiplier/Inflation factor						
File BlockB050	06						
#1 Yr: Year							
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006						
Literal question	Year						
#2 Blk: Block Code 'I	3'						
Information	[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	Code for the Block						
Literal question	Block Code						
#3 DSL: Dispatch Se	rial Number						
Information	[Type= continuous] [Format=numeric] [Range= 10001-85176] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-] [Mean=49152.606 /-] [StdDev=23873.614 /-]						
Definition	Dispatch Serial Number						
Literal question	Dispatch Serial Number						
#4 Organisation: Typ	e of organisation code						
Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	Type of Organisation (code)						
Literal question	Type of Organisation (code)						
#5 Onwership: Type	of ownership code						
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	Type of ownership (code)						
Literal question	Type of ownership (code)						
#6 No_of_comp_unit	s: Total Number of units the company has						
Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]						

File BlockB0506							
#6 No_of_comp_units	#6 No_of_comp_units: Total Number of units the company has						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-] [Mean=1.047 /-] [StdDev=3.469 /-]						
Definition	If the type of Organisation codes are 4 & 5 and type of ownership code is 6, how many total number of units the company has						
Literal question	Total Number of units that the company has working.						
#7 units_same_state:	How many units located in the same state						
Information	[Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-] [Mean=0.816 /-] [StdDev=1.927 /-]						
Definition	How many units located in the same state						
Literal question	How many units located in the same state						
#8 init_prod: Year of i	nitial production						
Information	[Type= discrete] [Format=numeric] [Range= 0-2095] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-] [Mean=1919.068 /-] [StdDev=365.292 /-]						
Definition	Year of initial production						
Literal question	Year of initial production						
#9 Acc_yr_for: Accou	inting year from						
Information	[Type= continuous] [Format=numeric] [Missing=*]						
Statistics [NW/ W]	[Valid=45719 /-] [Invalid=527 /-]						
Definition	Accounting year started from						
Literal question	Accounting year started from.						
#10 acc_yr_to: Accou	nting year to						
Information	[Type= continuous] [Format=numeric] [Missing=*]						
Statistics [NW/ W]	[Valid=45711 /-] [Invalid=535 /-]						
Definition	Accounting years ends						
Literal question	Accounting years ends in.						
#11 no_mth_op: Num	ber of months of operation						
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	Number of months of operation						
Literal question	Number of months of operation						
#12 comp_acc_sys: C	computerised A/C System						
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	Does your unit have computerised accounting system? (Yes-1, No-2)						
Literal question	Does your unit have computerised accounting system? (Yes-1, No-2)						
#13 comp_data: ASI d	lata in Computers						
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]						
Statistics [NW/ W]	[Valid=46246 /-] [Invalid=0 /-]						
Definition	Can your unit supply ASI data in Computer media? (Yes-1, No-2)						

File BlockB0506		
#13 comp_data: ASI d	#13 comp_data: ASI data in Computers	
Literal question	Can your unit supply ASI data in Computer media? (Yes-1, No-2)	
File BlockC050	6	
#1 Yr: Year		
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-]	
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006	
Literal question	Year	
#2 Blk: Block Code 'C		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-]	
Definition	Block Code	
Literal question	Block Code	
#3 DSL: Dispatch Ser	ial Number	
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=47635.496 /-] [StdDev=24170.163 /-]	
Definition	Dispatch Serial Number	
Literal question	Dispatch Serial Number	
#4 S_no: Serial no		
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-]	
Definition	Serial No.	
Literal question	Serial No.	
#5 Open_gross_val: o	opening as on - gross value	
Information	[Type= continuous] [Format=numeric] [Range= 0-296079000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=68120911.123 /-] [StdDev=1411649370.914 /-]	
Definition	Opening as on	
Literal question	Opening as on	
#6 due_reval: Due to	revaluation	
Information	[Type= continuous] [Format=numeric] [Range= 0-112020000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=1606339.379 /-] [StdDev=349050736.527 /-]	
Definition	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	Addition during the year - Due to revaluation	
#7 act_add: Actual ad	ldition	
Information	[Type= continuous] [Format=numeric] [Range= 0-109292000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=11482502.751 /-] [StdDev=391772783.461 /-]	

File BlockC0506		
#7 act_add: Actual ad	ldition	
Definition	Addition during the year - Actual Addition	
Literal question	Addition during the year - Actual Addition	
#8 ded_adj_yr: Deduction & adjustment during the year		
Information	[Type= continuous] [Format=numeric] [Range= 0-16847551878] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=2322469.688 /-] [StdDev=89476864.396 /-]	
Definition	Deduction & Adjustment during the year	
Literal question	Deduction & Adjustment during the year	
#9 closing_gross_val	: Closing as on - gross value	
Information	[Type= continuous] [Format=numeric] [Range= -122226900-410833000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=78392916.199 /-] [StdDev=1838006543.781 /-]	
Definition	Closing as on	
Literal question	Closing as on	
#10 upto_yr_beg: Upt	o year beginning	
Information	[Type= continuous] [Format=numeric] [Range= 0-87346941115] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=27929286.734 /-] [StdDev=600340646.631 /-]	
Definition	Value upto yr beginning	
Literal question	Value upto yr beginning	
#11 prov_during_yr: F	Provided during the year	
Information	[Type= continuous] [Format=numeric] [Range= 0-23001357109] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=4268116.688 /-] [StdDev=100369257.857 /-]	
Definition	Provided during the year	
Literal question	Provided during the year	
#12 upto_yr_end: Upt	o year end	
Information	[Type= continuous] [Format=numeric] [Range= 0-103171000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=31663895.538 /-] [StdDev=683918162.198 /-]	
Definition	Up to year end	
Literal question	Up to year end	
#13 opening_net_val:	Opening as on - Net Value	
Information	[Type= continuous] [Format=numeric] [Range= -208335830-213522000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=41336910.922 /-] [StdDev=907945659.718 /-]	
Definition	Net value on opening.	
Literal question	Opening as on	
#14 closing_as_on: C	losing as on - net Value	
Information	[Type= continuous] [Format=numeric] [Range= -7632995422-307663000000] [Missing=*]	
Statistics [NW/ W]	[Valid=311866 /-] [Invalid=0 /-] [Mean=48501687.895 /-] [StdDev=1235644574.731 /-]	
Definition	Net value on closing.	
Literal question	Closing as on	

File BlockD0506	
#1 Yr: Year	
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]
Statistics [NW/ W]	[Valid=581173 /-] [Invalid=0 /-]
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006
Literal question	Year
#2 Blk: Block Code 'D'	•
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=581173 /-] [Invalid=0 /-]
Definition	Block Code
Literal question	Block Code
#3 DSL: Dispatch Seri	al Number
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]
Statistics [NW/ W]	[Valid=581173 /-] [Invalid=0 /-] [Mean=47961.273 /-] [StdDev=24161.936 /-]
Definition	Dispatch Serial No.
Literal question	Dispatch Serial No.
#4 S_No: Serial Numb	er
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=581173 /-] [Invalid=0 /-]
Definition	Serial No.
Literal question	Serial No.
#5 work_cap_op: Wor	king Capital Opening
Information	[Type= continuous] [Format=numeric] [Range= -22701183549-89133000000] [Missing=*]
Statistics [NW/ W]	[Valid=581173 /-] [Invalid=0 /-] [Mean=39101801.604 /-] [StdDev=465701349.903 /-]
Definition	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 on the opening of the year
#6 work_cap_cl: Work	ring Capital Closing
Information	[Type= continuous] [Format=numeric] [Range= -37804795457-113480000000] [Missing=*]
Statistics [NW/ W]	[Valid=581173 /-] [Invalid=0 /-] [Mean=46816064.547 /-] [StdDev=580854277.555 /-]
Definition	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 on the closing of the year
File BlockE0506	
#1 Yr: Year	
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-]

File BlockE0506			
#1 Yr: Year			
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006		
Literal question	Year		
#2 Blk: Block Code 'E	: :		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-]		
Definition	Block Code		
Literal question	Block Code		
#3 DSL: Dispatch Sei	rial Number		
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]		
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=48140.492 /-] [StdDev=24045.354 /-]		
Definition	Dispatch Serial Number		
Literal question	Dispatch Serial Number		
#4 S_no: Serial Numb	#4 S_no: Serial Number		
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-]		
Definition	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.  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.  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.  MANDAYS represent the total number of days worked and the number of days paid for during the accounting year .!t 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	Serial Number		
	lan days Worked - Manufacturing		
Information	[Type= continuous] [Format=numeric] [Range= 0-13701261] [Missing=*]		
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=22426.451 /-] [StdDev=124058.786 /-]		
Definition	MAN DAYS represent the total number of days worked and the number of days paid for during the accounting year .lt 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	Man days worked for manufacturing.		
#6 man_days_nmfd:	Man days Worked - Non Manufacturing		
Information	[Type= continuous] [Format=numeric] [Range= 0-3730290] [Missing=*]		
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=562.277 /-] [StdDev=15168.673 /-]		
Definition	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.		

#6 man_days_nmfd:	Man days Worked - Non Manufacturing
Literal question	Man days worked for non-Manufacturing works.
<sup>#7</sup> man_days_tot: M	an days Worked - Total
Information	[Type= continuous] [Format=numeric] [Range= 0-13701261] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=22988.842 /-] [StdDev=126024.693 /-]
Definition	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	Man days worked in total.
#8 avg_pers_workd:	Average number of persons worked
Information	[Type= continuous] [Format=numeric] [Range= 0-44195] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=74.41 /-] [StdDev=390.057 /-]
Definition	Average Number of Persons worked
Literal question	Average Number of Persons worked
#9 no_of_man_days	_paid: No of man days paid for
Information	[Type= continuous] [Format=numeric] [Range= 0-13714875] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=25422.186 /-] [StdDev=137229.766 /-]
Definition	No. of Mandays paid for
Literal question	No. of Mandays paid for
#10 wages_sal: Wag	es/ Salaries (in Rs.)
Information	[Type= continuous] [Format=numeric] [Range= 0-8457911055] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=5839727.715 /-] [StdDev=49977913.882 /-]
Definition	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/ salaries (in Rs.)
<sup>#11</sup> bonus: Bonus (i	n Rs.)
Information	[Type= continuous] [Format=numeric] [Range= 0-459515580] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=304202.161 /-] [StdDev=2662728.224 /-]
Definition	Bonus paid in addition to the salary/wages.
Literal question	Bonus (in Rs.)
#12 cont_pf_others:	Contribution to provident Fund and other funds
Information	[Type= continuous] [Format=numeric] [Range= 0-1668900000] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=351865.457 /-] [StdDev=7511497.389 /-]

File BlockE050	06
#12 cont_pf_others: 0	Contribution to provident Fund and other funds
Definition	CONTRIBUTION TO PROVIDENT FUND AND OTHER FUNDS includes old age benefits like provident fund pension, gratuity etc. and employers contribution towards other social security charges such as employees state insurance, compensation for work injuries and occupational diseases, provident fund- linked insurance, retrenchment and lay off benefits.
Literal question	Contribution to Provident & Other funds (in Rs.)
#13 wrk_staff_welfare	e: Workmen & Staff Welfare Expenses
Information	[Type= continuous] [Format=numeric] [Range= 0-565857943] [Missing=*]
Statistics [NW/ W]	[Valid=282765 /-] [Invalid=0 /-] [Mean=246192.438 /-] [StdDev=4951536.404 /-]
Definition	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	Workman & staff welfare expenses (in Rs.)
File BlockF050	06
#1 Yr: Year	
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-]
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006
Literal question	Year
#2 Blk: Block Code 'F	:·
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-]
Definition	Block Code
Literal question	Block Code
#3 DSL: Dispatch Ser	rial Number
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=48990.224 /-] [StdDev=23893.928 /-]
Definition	Dispatch Serial Number
Literal question	Dispatch Serial Number
#4 Work_done_other	: Work done by others
Information	[Type= continuous] [Format=numeric] [Range= 0-3835744046] [Missing=*]
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=4800573.927 /-] [StdDev=46193046.744 /-]
Definition	Work done by others on materials supplied by the industrial undertaking
Literal question	Work done by others on materials supplied by the industrial undertaking
#5 Rep_maint_bldg:	Repair & Maintenance of Building
Information	[Type= continuous] [Format=numeric] [Range= 0-410164846] [Missing=*]
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=423445.349 /-] [StdDev=4073539.4 /-]
Definition	Repair and maintainence of factory building
Literal question	Repair and maintainence of factory building

File BlockF0506		
#6 Rep_maint_pl_ma	#6 Rep_maint_pl_mach: Repair & Maintenance of P & M	
Information	[Type= continuous] [Format=numeric] [Range= 0-3194860239] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=2259054.64 /-] [StdDev=26890319.992 /-]	
Definition	Repair and maintainence of plant machinery	
Literal question	Repair and maintainence of plant machinery	
#7 Rep_maint_pollu:	Repair & maintenance of Pollution control equipment	
Information	[Type= continuous] [Format=numeric] [Range= 0-137410484] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=33769.723 /-] [StdDev=845481.129 /-]	
Definition	Repair and maintainence of Pollution control equipment	
Literal question	Repair and maintainence of Pollution control equipment	
#8 Rep_maint_fixed:	Repair & maintenane of other fixed assets	
Information	[Type= continuous] [Format=numeric] [Range= 0-1246514879] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=579598.137 /-] [StdDev=7477915.211 /-]	
Definition	Repair & maintenane of other fixed assets	
Literal question	Repair & maintenane of other fixed assets	
#9 Opert_exp: Operat	ing Expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-7097530141] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=2597695.712 /-] [StdDev=47465490.595 /-]	
Definition	Operating expenses	
Literal question	Operating expenses	
#10 Non_opert_exp: N	Ion-operating Expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-29424949609] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=8443449.155 /-] [StdDev=156193756.641 /-]	
Definition	Non-operating expenses (excluding insurance Charges)	
Literal question	Non-operating expenses (excluding insurance Charges)	
#11 Ins_charg: Insura	nce charges	
Information	[Type= continuous] [Format=numeric] [Range= 0-1168703232] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=637932.269 /-] [StdDev=7729241.513 /-]	
Definition	Insurance Charges	
Literal question	Insurance Charges	
#12 Rent_pl_mach: Re	ent paid for P & M and other fixed assets	
Information	[Type= continuous] [Format=numeric] [Range= 0-937759783] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=304071.303 /-] [StdDev=7355998.581 /-]	
Definition	Rent paid for plant & machinery and Other Fixed Assets	
Literal question	Rent paid for plant & machinery and Other Fixed Assets	
#13 Total_exp: Total e	#13 Total_exp: Total expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-29719206007] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=20075336.699 /-] [StdDev=211180365.065 /-]	
Definition	Total expenses (1 to 6)	

File BlockF0506		
#13 Total_exp: Total ex	#13 Total_exp: Total expenses	
Literal question	Total expenses (1 to 6)	
#14 Rent_bldg: Rent paid for Buildings		
Information	[Type= continuous] [Format=numeric] [Range= 0-212131156] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=389231.51 /-] [StdDev=3111476.393 /-]	
Definition	RENT PAID represents the amount of royalty paid in the nature of rent for the use of the fixed assets in the factory.	
Literal question	Rent paid for buildings	
#15 Rent_land: Rent/re	oyalties paid for land on lease or royalities on mines, quaries etc.	
Information	[Type= continuous] [Format=numeric] [Range= 0-375400000] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=160931.966 /-] [StdDev=4030236.929 /-]	
Definition	RENT PAID represents the amount of royalty paid in the nature of rent for the use of the fixed assets in the factory.	
Literal question	Rent paid for land on lease or royalties on mines, quarries and similar assets	
#16 Int_paid: Interest Paid		
Information	[Type= continuous] [Format=numeric] [Range= 0-9218532053] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=5759982.093 /-] [StdDev=68630435.664 /-]	
Definition	INTEREST PAID includes all interest paid on factory account on loans, whether short term or long term, irrespective of the duration and the nature of agency from which the loan was taken. Interest paid to partners and proprietors on capital or loan are excluded.	
Literal question	Interest paid	
#17 Purchase_val: Val	ue of purchased goods and sold	
Information	[Type= continuous] [Format=numeric] [Range= 0-16970922819] [Missing=*]	
Statistics [NW/ W]	[Valid=45366 /-] [Invalid=0 /-] [Mean=16553270.141 /-] [StdDev=214490592.602 /-]	
Definition	Purchase value of goods sold in the same condition as purchased	
Literal question	Purchase value of goods sold in the same condition as purchased	
File BlockG050	6	
#1 Yr: Year		
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-]	
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006	
Literal question	Year	
#2 Blk: Block Code 'G	'	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-]	
Definition	Block Code	
Literal question	Block Code	
#3 DSL: Dispatch Serial Number		
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=48583.883 /-] [StdDev=23982.59 /-]	

File BlockG0506			
#3 DSL: Dispatch Ser	ial Number		
Definition	Dispatch Serial Number		
Literal question	Dispatch Serial Number		
#4 Inc_serv: Income f	#4 Inc_serv: Income from Services		
Information	[Type= continuous] [Format=numeric] [Range= 0-16735139761] [Missing=*]		
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=11026128.802 /-] [StdDev=135084339.055 /-]		
Definition	Income from services (industrial/non industrial including work done for others on materials supplied by them and sale value of waste left by the party)		
Literal question	Income from services (industrial/non industrial including work done for others on materials supplied by them and sale value of waste left by the party)		
#5 Var_semi_fin: Vari	ation in stock of semi-finished goods		
Information	[Type= continuous] [Format=numeric] [Range= -809400950-10998626069] [Missing=*]		
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=1773210.922 /-] [StdDev=69716864.052 /-]		
Definition	SEMI-FINISHED GOODS refer to the imputed value of all materials which have been partially processed by the factory but which are not usually sold without further processing. It includes the work in progress for materials supplied by others, but excludes the value of semi-finished fixed assets produced for factory's own use.		
Literal question	Variation in stock of semi-finished goods (Col.(4)minus Col(3) against item 5 in Block D)		
#6 Val_elect_gen: Val	ue in electricity generated and sold		
Information	[Type= continuous] [Format=numeric] [Range= 0-4874600000] [Missing=*]		
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=632340.054 /-] [StdDev=34671295.447 /-]		
Definition	Value of electricity generated and sold		
Literal question	Value of electricity generated and sold		
#7 Val_own_con: Valu	ue of own construction		
Information	[Type= continuous] [Format=numeric] [Range= 0-431116797] [Missing=*]		
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=89430.472 /-] [StdDev=3772777.934 /-]		
Definition	Value of own construction		
Literal question	Value of own construction		
#8 Net_bal_goods_sc	old: Net balance of goods sold in the same condition as purchased		
Information	[Type= continuous] [Format=numeric] [Range= -2944091513-7495474351] [Missing=*]		
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=2326474.818 /-] [StdDev=54207741.762 /-]		
Definition	Net balance of goods sold in the same condition as purchased. (Item 11 of BI.G minus item 11 of BI.F)		
Literal question	Net balance of goods sold in the same condition as purchased. (Item 11 of BI.G minus item 11 of BI.F)		
#9 Rent_rec_pl_mach	n: Rent received for plant & machinery and other fixed assets		
Information	[Type= continuous] [Format=numeric] [Range= 0-139783109] [Missing=*]		
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=70554.108 /-] [StdDev=1933156.722 /-]		
Definition	Rent received for Plant & machinery and Other Fixed Assets		
Literal question	Rent received for Plant & machinery and Other Fixed Assets		
#10 Tot_receipts: Total receipts			
Information	[Type= continuous] [Format=numeric] [Range= -2809054567-16706840762] [Missing=*]		

File BlockG0506		
#10 Tot_receipts: Tota	al receipts	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=15899312.137 /-] [StdDev=176809100.133 /-]	
Definition	Total receipts (1 to 6)	
Literal question	Total receipts (1 to 6)	
#11 Rent_rec_bldg: Re	ent received for building	
Information	[Type= continuous] [Format=numeric] [Range= 0-2663700000] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=175127.598 /-] [StdDev=13060877.457 /-]	
Definition	Rent received for buildings	
Literal question	Rent received for buildings	
#12 Rent_rec_land: R	ent received for land on lease or royalties on mines, quarries etc.	
Information	[Type= continuous] [Format=numeric] [Range= 0-217606767] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=19623.487 /-] [StdDev=1196289.991 /-]	
Definition	Rent received for land on lease or royalties on mines, quarries etc.	
Literal question	Rent received for land on lease or royalties on mines, quarries etc.	
#13 Int_rec: Interest re	eceived	
Information	[Type= continuous] [Format=numeric] [Range= 0-1339601875] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=604107.523 /-] [StdDev=13546679.905 /-]	
Definition	Interest received	
Literal question	Interest received	
#14 Sal_val_good_sol	ld: Sale value of goods sold in the same condition as purchased	
Information	[Type= continuous] [Format=numeric] [Range= 0-23766339166] [Missing=*]	
Statistics [NW/ W]	[Valid=42597 /-] [Invalid=0 /-] [Mean=19906321.753 /-] [StdDev=256581612.85 /-]	
Definition	Sale value of goods sold in the same condition as purchased	
Literal question	Sale value of goods sold in the same condition as purchased	
File BlockH050	6	
#1 Yr: Year		
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]	
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-]	
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006	
Literal question	Year	
#2 Blk: Block Code 'H'		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-]	
Definition	Block Code	
Literal question	Block Code	
#3 DSL: Dispatch Ser	#3 DSL: Dispatch Serial Number	
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]	
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-] [Mean=47269.112 /-] [StdDev=24283.01 /-]	

File BlockH0506	
#3 DSL: Dispatch Ser	ial Number
Definition	Dispatch Serial Number
Literal question	Dispatch Serial Number
#4 S_no: Serial Numb	per
Information	[Type= discrete] [Format=numeric] [Range= 1-85] [Missing=*]
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-] [Mean=13.398 /-] [StdDev=7.206 /-]
Definition	Serial Number
Literal question	Serial Number
#5 Item: Item Code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-]
Definition	Item Code (ASICC)
Literal question	Item Code (ASICC)
#6 UOM: Unit of Quan	ntity (Code)
Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-] [Mean=8.871 /-] [StdDev=11.961 /-]
Definition	Unit of Quantity Code
Literal question	Unit of Quantity Code
#7 Qty_cons: Quantity	y Consumed
Information	[Type= continuous] [Format=numeric] [Range= 0-6363557000] [Missing=*]
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-] [Mean=444282.446 /-] [StdDev=22284909.31 /-]
Definition	Quantity consumed
Literal question	Quantity consumed
#8 Purchase_val: Pur	chase Value (in Rs.)
Information	[Type= continuous] [Format=numeric] [Range= 0-185886000000] [Missing=*]
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-] [Mean=45882581.863 /-] [StdDev=846779953.353 /-]
Definition	Purchase Value ( in Rs.)
Literal question	Purchase Value ( in Rs.)
#9 Rate_per_unit: Rat	te per unit (in Rs.)
Information	[Type= continuous] [Format=numeric] [Range= 0-1153233942] [Missing=*]
Statistics [NW/ W]	[Valid=473142 /-] [Invalid=0 /-] [Mean=9882.615 /-] [StdDev=1716128.446 /-]
Definition	Rate per unit (in Rs.)
Literal question	Rate per unit (in Rs.)
File Blockl0506	
#1 Yr: Year	
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-]
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006

File Blockl0506		
#1 Yr: Year		
Literal question	Year	
#2 Blk: Block Code 'I'		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-]	
Definition	Block Code	
Literal question	Block Code	
#3 DSL: Dispatch Ser	ial Number	
Information	[Type= continuous] [Format=numeric] [Range= 10012-85169] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-] [Mean=32844.938 /-] [StdDev=20994.135 /-]	
Definition	Dispatch Serial Number	
Literal question	Dispatch Serial Number	
#4 S_no: Serial numb	er	
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-] [Mean=4.359 /-] [StdDev=4.473 /-]	
Definition	Serial Number	
Literal question	Serial number	
#5 Item: Item Code		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-]	
Definition	Item code	
Literal question	Item Code (ASICC)	
#6 UOM: Unit of Quan	ntity (code)	
Information	[Type= discrete] [Format=numeric] [Range= 0-27] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-] [Mean=9.333 /-] [StdDev=10.329 /-]	
Definition	Unit of Quantity (code)	
Literal question	Unit of Quantity	
#7 Qty_cons: Quantity	y Consumed	
Information	[Type= continuous] [Format=numeric] [Range= 0-400830000] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-] [Mean=392608.437 /-] [StdDev=5157014.276 /-]	
Definition	Quantity Consumed	
Literal question	Quantity consumed	
#8 Pur_val: Purchase	value at delivery (in Rs.)	
Information	[Type= continuous] [Format=numeric] [Range= 0-388535000000] [Missing=*]	
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-] [Mean=244020571.399 /-] [StdDev=4847020751.814 /-]	
Definition	Purchase value at delivery (in Rs.) of the goods.	
Literal question	Purchase value at delivery (in Rs.)	
#9 Rate_per_unit: Rate per unit (in Rs.)		
Information	[Type= continuous] [Format=numeric] [Range= 0-1088698000] [Missing=*]	

File Blockl0506			
#9 Rate_per_unit: Rate per unit (in Rs.)			
Statistics [NW/ W]	[Valid=24032 /-] [Invalid=0 /-] [Mean=132485.699 /-] [StdDev=7364594.964 /-]		
Definition	Rate per unit (in Rs.)		
Literal question	Rate per unit (in Rs.)		
File BlockJ0506			
#1 Yr: Year			
Information	[Type= discrete] [Format=numeric] [Range= 2006-2006] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-]		
Definition	REFERENCE YEAR for ASI 2005-2006 is the accounting year of the factory ending on 31 st March 2006		
Literal question	Year		
#2 Blk: Block Code 'J'			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-]		
Definition	Block Code		
Literal question	Block Code		
#3 DSL: Dispatch Seri	al Number		
Information	[Type= continuous] [Format=numeric] [Range= 10003-85176] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=46866.835 /-] [StdDev=24280.634 /-]		
Definition	Dispatch Serial Number		
Literal question	Dispatch Serial Number		
#4 S_no: Serial Numb	er		
Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=5.824 /-] [StdDev=4.853 /-]		
Definition	Serial Number		
Literal question	Serial Number		
#5 Item: Item Code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-]		
Definition	Item Code (ASICC)		
Literal question	Item Code (ASICC)		
#6 UOM: Unit of quantity (code)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=10.879 /-] [StdDev=21.737 /-]		
Definition	Unit of quantity (code)		
Literal question	Unit of quantity (code)		
#7 Qty_mfd: quantity manufactured			
Information	[Type= continuous] [Format=numeric] [Range= 0-4104421741] [Missing=*]		
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=888424.324 /-] [StdDev=22501258.823 /-]		

File BlockJ0506		
#7 Qty_mfd: quantity manufactured		
Definition	Quatity Manufactured	
Literal question	Quatity Manufactured	
#8 Qty_sold: Quantity sold		
Information	[Type= continuous] [Format=numeric] [Range= 0-3522873858] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=827669.49 /-] [StdDev=19766863.61 /-]	
Definition	Quantity sold	
Literal question	Quantity sold	
#9 Gross_sal_val: Gross Sale Value (Rs.)		
Information	[Type= continuous] [Format=numeric] [Range= 0-783414000000] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=255497709.093 /-] [StdDev=4231983439.988 /-]	
Definition	Gross Sale Value (Rs.) (Including Subsidy received)	
Literal question	Gross Sale Value (Rs.) (Including Subsidy received)	
#10 Excise_duty: Excise Duty		
Information	[Type= continuous] [Format=numeric] [Range= 0-69883951167] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=19982266.723 /-] [StdDev=438281738.394 /-]	
Definition	Excise Duty payable.	
Literal question	Excise Duty payable.	
#11 Sales_tax: Sales t	tax	
Information	[Type= continuous] [Format=numeric] [Range= 0-2750136135] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=1128017.718 /-] [StdDev=22081600.228 /-]	
Definition	Sales Tax applicable.	
Literal question	Sales Tax applicable.	
#12 Others: Others		
Information	[Type= continuous] [Format=numeric] [Range= 0-16543131332] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=7455240.992 /-] [StdDev=96377452.009 /-]	
Definition	Others	
Literal question	Others	
#13 Total: Total		
Information	[Type= continuous] [Format=numeric] [Range= 0-86427082499] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=28566735.584 /-] [StdDev=512643872.887 /-]	
Definition	Total	
Literal question	Total	
#14 Per_unit_net_sal: Per unit net sale value (Rs.)		
Information	[Type= continuous] [Format=numeric] [Range= 0-1603714167] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=104948.884 /-] [StdDev=6753584.915 /-]	
Definition	Per unit net sale value (in Rs.)	
Literal question	Per unit net sale value (in Rs.)	

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#15 Ex_fact_val_output: Ex-factory value of output (Rs.)		
Information	[Type= continuous] [Format=numeric] [Range= 0-696423000000] [Missing=*]	
Statistics [NW/ W]	[Valid=116954 /-] [Invalid=0 /-] [Mean=230114545.32 /-] [StdDev=3807308727.303 /-]	
Definition	EX-FACTORY VALUE of all products and by-products manufactured is attained at the rate of net sale-value (inclusive of subsidies etc.) with respect to each of the items.	
Literal question	Ex-factory value of output (Rs.)	

#### **Documentation**

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#### **Questionnaires**

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