

Sri Lanka

Department of Census and Statistics

Annual Survey of Industries - 2001

Study Documentation

November 3, 2009

Metadata Production

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Sri Lanka (2002)
Annual Survey of Industries - 2001 (ASI 2001)

Overview	
Type	Enterprise Survey [en/oth]
Identification	LKA-DCS-ASI-2001-v1.0
Version	Production Date: 2008-05-16 v1.0: Full edited dataset, for internal DPD use.
Series	<p>The Department of Census and Statistics started to conduct its series of Annual Survey of Manufacturing Industries (ASMI) in 1979 with reference year as the previous year 1978. The frame of this survey was restrict to manufacturing establishments registered with the ministry of industries and the state owned industrial establishments.(i.e. Public Corporations, Departmental undertakings, Govt. owned Business undertakings). The last survey of this series was carried out in 1982. After the Census of Industry conducted in 1983, the ASMI was replaced by the Annual Survey of Industries (ASI). The frame of the new series was the register of industrial establishments which was a by product of Census of Industry - 1983</p> <p>This survey is the 17th of the ASI series, conducted in 2001 and the reference period is 2000. The report contains the important industrial indicators relevant to the all establishments with 5 or more workers. The sample data are inflated and the non response is adjusted.</p>
<p><u>Abstract</u> The Objectives of the Annual Survey of Industries are:</p> <ol style="list-style-type: none"> 1. To provide indicators of the performance and the structure of the industrial sector. 2. To update the list of industrial establishments already available. 	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Firm

Scope & Coverage	
<p><u>Scope</u> The scope of the ASI is all activities categorized under three industry divisions namely, Mining and Quarrying, Manufacturing and Generation and Distribution of Electricity, Gas and Water of the International Standard Industrial classification revision 2(ISIC) of the United Nations. All private sector establishments with 5 or more persons engaged, state owned industries and industries coming within the purview of Board of Investment have been covered in this survey. However, due to financial limitations and the none availability of a proper frame, the establishments with less than 5 persons engaged were not covered.</p>	
Topics	TRADE, INDUSTRY AND MARKETS [2]
<p><u>Geographic Coverage</u> National Coverage.</p>	
<p><u>Universe</u> All industries with 5 or more persons engaged.</p>	

Producers & Sponsors	
Primary Investigator(s)	Department of Census and Statistics, Ministry of Finance and Planning
Funding Agency/ies	Department of Census and Statistics (DCS) , Source of funds

Sampling
<p><u>Sampling Procedure</u></p> <p>ASI is predominantly a postal survey . But Statistical Officers are sent to the non responding establishments to get the questionnaires completed.</p>
<p><u>Deviations from Sample Design</u></p> <p>All industrial establishments with 5 or more persons engaged is the target population of ASI. The list of industries with 5 or more persons as in the Census of Industry - 1983 was the frame (sample population) of ASI.</p> <p>The whole frame was divided into two sectors as establishments with 25 or more persons engaged and establishments with 5-24 persons engaged. All establishments in the 25 or more sector (census part) and probability sample of 5 to 24 sector (survey part) were canvassed. The census part of the frame updated from time to time and the survey part remained unchanged.</p> <p>The survey part was further stratified according to the geographical locations, industrial activity and size. Geographical strata were 24 administrative districts. Industrial activities were defined as the industry group levels 4 digit level of ISIC. The persons engaged size classes which were defined as 5-9, 10-14 and 15-24 persons engaged were used as the size strata.</p> <p>There were approximately 2500 establishments in the census part and approximately another 2500 were selected for the sample out of about 12000 industries. Higher probabilities were given to select rare industries. The sample was selected systematically within the strata.</p>
<p><u>Response Rate</u></p> <p>Non response adjustments</p> <p>It was tried to collect information from all the largest establishments (establishments with over 500 million rupees output). The non responses of the sample were automatically imputed when applying weights. The other establishments were imputed using previous year's information whenever available or, otherwise using the either district or province averages of the category which the establishments belongs.</p>

Data Collection	
Data Collection Dates	start 2002-07-01 end 2002-09-30
Data Collection Mode	Mail Questionnaire [mail]
<u>Data Collection Notes</u> The questionnaires and instruction manual along with covering letter were posted to each establishments. However, the most instances, the statistical officers (SO) of the department compel to visit the non responding establishments quite a number of times to get the questionnaire completed. The collection of accurate data from industrial establishment is very tedious and time consuming. Sometimes officers had to visit them several times in order to get a good response.	
<u>Questionnaires</u>	

There were 18 questions in the questionnaire. The first 12 questions were on identification information. Questions 13-16 were on inputs and output and question number 17 and 18 were about the investment and labor of the establishments. The value of goods moved out, receipt of industrial services done for others and opening and closing stocks of output were collected to compile the gross output. Input were the addition of value of raw materials consumed of the year 2000. (i.e. Cost of raw materials adjusted for stocks) and the consumption of electricity, fuel and water. Book value at the beginning of the year, gross additions during the year, and Depreciation were canvassed under the four components of fixed assets namely, Land, Building and Other Constructions, Machinery and Other Equipments and Transport Equipments. The information on employment and earnings, was collected under two sub categories National and Non-Nationals. The number of male and female national persons engaged were collected separately, but salaries were canvassed only for the total number of employees. In addition to the above non-national employees and their salaries also were canvassed.

Other Processing

Data processing included the following steps.

1. Accepting the postal questionnaires by the Industrial Division
2. Statistical Officers visit to the non responding establishments to get the questionnaire completed.
3. Preliminary editing and marking codes
4. Entry of data
5. Correct errors in the data through SPSS.
6. Applying weights.
7. Produce tables for final report with clean data.

Accessibility

Access Authority	Director General (Department of Census and Statistics) , http://www.statistics.gov.lk , dgcensus@slt.net.lk
Contact(s)	Information Unit (Department of Census and Statistics) , http://www.statistics.gov.lk , information@statistics.gov.lk Industry, Construction, Trade & Services Division (Department of Census and Statistics) , http://www.statistics.gov.lk , industries@statistics.gov.lk

Confidentiality

Under the Statistical ordinance, micro data cannot be released with identifications for public use. Procedures are in place to ensure that information relating to any particular individual person, household or undertaking will be kept strictly confidential and will not be divulged to external parties. Information on individual or individual Household/establishment will not be divulged or published in such a form that will facilitate the identification of any particular person or establishment as the data have been collected under the Census/Statistical ordinance, according to which the information at individual level cannot be divulged and such information is strictly confidential.

The following rules apply to micro data released by the Department of Census and Statistics.

- Only the requests of Government Institutions, Recognized Universities, Students, and selected international agencies are entertained. However, the Data users are required to strictly adhere to the terms stipulated in the agreement form.
- All the data requests should be made to Director General (DG) of the DCS as the sole authority of releasing data is vested with the DG, DCS. DCS of Sri Lanka reserves sole right to approve or reject any data request made depending on the confidential nature of the data set and intended purpose of the study or analysis.

- Requests for micro data should be made through the agreement form designed by DCS for this purpose (Form D.R.1). The agreement form should be filled in triplicate and the Study/project proposal should accompany the filled agreement form. If requests are made for the micro data of more than one survey, a separate agreement should be signed.
- If the data request is from a student a letter from the respective Dept. Head/Dean/Supervisor, recommending the issue of data, should also be accompanied.
- If the request is approved only 25% of the data file is released at the first stage. The release of the total data file is considered only after reviewing the draft report prepared on the basis of the 25% sample data file.
- The released Data file should be used only for the specific study/Analysis mentioned in the agreement form and shall not be used for any other purpose without the prior approval of the Director General of the DCS. Moreover, Copies of the micro-data file, obtained from the DCS, shall not be given to anyone else without the prior written approval of the Director General of the DCS.
- The draft report of the Study/Analysis should be submitted to the DCS and the concurrence of the DG, DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

Access Conditions

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement.
2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.
4. No attempt will be made to produce links among datasets provided by the Department or among data from the Department and other datasets that could identify individuals or organizations.
5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Department will cite the source of data in accordance with the Citation Requirement provided with each dataset.
6. An electronic copy of all reports and publications based on the requested data will be sent to the Department

[Department : The Department of Census and Statistics]

Citation Requirements

Department of Census and Statistics, Annual Survey of Industries 2001 [ASI 2001], Version 1.0 of the public use dataset May, 2008, provided by the National Data Archive, Data Processing Division, www.statistics.gov.lk

Rights & Disclaimer

Disclaimer

The Department of Census and Statistics bears no responsibility for any results or interpretations arising from the secondary use of the data.

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Files Description

Dataset contains 1 file(s)

as014d	
# Cases	2837
# Variable(s)	88
<u>File Content</u> This file contains the data related to Industrial Survey 2001 questionnaire.	
<u>Producer</u> Department of Cesus & Statistics	

Variables List

Dataset contains 88 variable(s)

File as014d							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	serno	Reference Number	continuous	numeric-9.0	2837	0	-
2	dis	District	continuous	numeric-8.2	2837	0	-
3	prov1	Province	continuous	numeric-8.2	2837	0	-
4	isic4	Description of Industry	continuous	numeric-8.2	2837	0	-
5	l_s	Persons engaged strata	discrete	character-1	2837	0	-
6	shipment	Total product value 2000 (Rs.)	continuous	numeric-13.0	2837	0	-
7	opstofg	Stock Value for finished goods- Bigining of the year (Rs.)	continuous	numeric-13.0	2837	0	-
8	clstofg	Stock Value for finished goods- End of the year (Rs.)	continuous	numeric-13.0	2837	0	-
9	rawim	Value of raw material purchased(Imported)	continuous	numeric-13.0	2837	0	-
10	rawl	Value of raw material purchased(Local)	continuous	numeric-13.0	2837	0	-
11	opstrmi	Value of stock of raw material beginning of the year(Imported)	continuous	numeric-13.0	2837	0	-
12	opstrml	Value of stock of raw material beginning of the year(Local)	continuous	numeric-13.0	2837	0	-
13	clstrmi	Value of stock of raw material end of the year(Imported)	continuous	numeric-13.0	2837	0	-
14	clstrml	Value of stock of raw material end of the year(Local)	continuous	numeric-13.0	2837	0	-
15	indser	Receipt from industrial services rendered to others(Rs.)	continuous	numeric-13.0	2837	0	-
16	cindser	Cost of industrial services done by others.(Rs.)	continuous	numeric-13.0	2837	0	-
17	fwood	Firewood consumed (Rs.)	continuous	numeric-10.0	2837	0	-
18	coal	Coal & Charcoal consumed (Rs.)	continuous	numeric-10.0	2837	0	-
19	petrol	Petrol consumed(Rs.)	continuous	numeric-10.0	2837	0	-
20	diesel	Diesel consumed(Rs.)	continuous	numeric-10.0	2837	0	-
21	furnace	Furnase Oil consumed (Rs.)	continuous	numeric-10.0	2837	0	-
22	kero	Kerosene oil consumed	continuous	numeric-10.0	2837	0	-

Annual Survey of Industries - 2001 - Variables List

File as014d (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		(Rs.)					
23	gas	LP gas consumed (Rs.)	continuous	numeric-10.0	2837	0	-
24	electr	Electricity consumed(Rs.)	continuous	numeric-10.0	2837	0	-
25	water	Water consumed(Rs.)	continuous	numeric-10.0	2837	0	-
26	fother	Other fuel consumed (Rs.)	continuous	numeric-10.0	2837	0	-
27	opfical	Land value (Rs.)	continuous	numeric-13.0	2837	0	-
28	opficab	Building and other construction -II	continuous	numeric-13.0	2837	0	-
29	opficat	Transport equipment - II	continuous	numeric-13.0	2837	0	-
30	addfical	Land value - gross additions (Rs.)	continuous	numeric-13.0	2837	0	-
31	addficab	Building and other construction -III	continuous	numeric-13.0	2837	0	-
32	addficam	Machinery & other equipment - III	continuous	numeric-13.0	2837	0	-
33	addficat	Transport equipment - III	continuous	numeric-13.0	2837	0	-
34	opficam	Machinery & other equipment - II	continuous	numeric-13.0	2837	0	-
35	depficab	Building and other construction -IV	continuous	numeric-13.0	2837	0	-
36	depficam	Machinery & other equipment - IV	continuous	numeric-13.0	2837	0	-
37	depficat	Transport equipment - IV	continuous	numeric-13.0	2837	0	-
38	emp1a	Skilled Male (No.)	continuous	numeric-6.0	2837	0	-
39	emp1b	Skilled Female (No.)	continuous	numeric-6.0	2837	0	-
40	sal1	Skilled Male & Female - Salaries (Rs.)	continuous	numeric-11.0	2837	0	-
41	emp2a	Unskilled Male (No.)	continuous	numeric-6.0	2837	0	-
42	emp2b	Unskilled Female (No.)	continuous	numeric-6.0	2837	0	-
43	sal2	Unskilled Male & Female - Salaries (Rs.)	continuous	numeric-11.0	2837	0	-
44	emp3a	Administrative/Managerial male (No.)	continuous	numeric-6.0	2837	0	-
45	emp3b	Administrative/Managerial female (No.)	continuous	numeric-6.0	2837	0	-
46	sal3	Total Administrative/Managerial - Salary (Rs.)	continuous	numeric-11.0	2837	0	-
47	emp4a	Total Administrative/Managerial - Salary (Rs.)	continuous	numeric-6.0	2837	0	-
48	emp4b	Technical/Supervisory Female (No.)	continuous	numeric-6.0	2837	0	-

Annual Survey of Industries - 2001 - Variables List

File as014d (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	sal4	Total Technical/Supervisory - Salary (Rs.)	continuous	numeric-11.0	2837	0	-
50	emp5a	Clerical & related Male (No.)	continuous	numeric-6.0	2837	0	-
51	emp5b	Clerical & related Female (No.)	continuous	numeric-6.0	2837	0	-
52	sal5	Total clerical & related - Salaries (Rs.)	continuous	numeric-12.0	2837	0	-
53	emp6a	Other Male (No.)	continuous	numeric-6.0	2837	0	-
54	emp6b	Other Female (No.)	continuous	numeric-6.0	2837	0	-
55	sal6	Total other - salaries (Rs.)	continuous	numeric-11.0	2837	0	-
56	emp7a	Working proprietors & active partners - Male (No.)	discrete	numeric-6.0	2837	0	-
57	emp7b	Working proprietors & active partners - Female (No.)	discrete	numeric-6.0	2837	0	-
58	emp8a	Unpaid family workers - Male (No.)	discrete	numeric-6.0	2837	0	-
59	emp8b	Unpaid family workers - Female (No.)	discrete	numeric-6.0	2837	0	-
60	fper	Non-nationals persons engaged (No.)	discrete	numeric-5.0	2837	0	-
61	femp	Non-national employees(No.)	discrete	numeric-5.0	2837	0	-
62	fsal	Non-nationals salaries (Rs.)	continuous	numeric-11.0	2837	0	-
63	wei_83_8	Weighting factor	continuous	numeric-8.4	2837	0	-
64	opfca	Assets at beginning of the year (Rs)	continuous	numeric-8.2	2837	0	-
65	adfca	Gross additions to fixed assets (Rs)	continuous	numeric-8.2	2837	0	-
66	defca	Depreciation of fixed assets of the year (Rs.)	continuous	numeric-8.2	2837	0	-
67	fuel	Total fuel consumed (Rs.)	continuous	numeric-8.2	2837	0	-
68	output	Value of output (Rs)	continuous	numeric-8.2	2837	0	-
69	rawp	Raw materials consumed (Rs)	continuous	numeric-8.2	2837	0	-
70	input	Value of input (Rs)	continuous	numeric-8.2	2837	0	-
71	va	Value added (Rs)	continuous	numeric-8.2	2837	0	-
72	empsal	Salaries & Wages (Rs)	continuous	numeric-8.2	2837	0	-
73	fixend	Assets at the end of the year (Rs)	continuous	numeric-8.2	2837	0	-
74	emp1	Operatives (No)	continuous	numeric-8.2	2837	0	-

Annual Survey of Industries - 2001 - Variables List

File as014d (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
75	emp2	Other employees (No)	continuous	numeric-8.2	2837	0	-
76	emp3	Working proprietors & Active partners (No)	continuous	numeric-8.2	2837	0	-
77	emp4	Unpaid family workers (No)	continuous	numeric-8.2	2837	0	-
78	sala	Salaries for Operatives (Rs.)	continuous	numeric-8.2	2837	0	-
79	salb	Salaries for Other employees (Rs.)	continuous	numeric-8.2	2837	0	-
80	empa	Persons engaged male (No)	continuous	numeric-8.2	2837	0	-
81	empb	Persons engaged female (No)	continuous	numeric-8.2	2837	0	-
82	empc	Persons engaged (No)	continuous	numeric-8.2	2837	0	-
83	empno	Employees (No)	continuous	numeric-8.2	2837	0	-
84	isic3	Three digits level industry	continuous	numeric-8.2	2837	0	-
85	isic2	Two digits level industry	continuous	numeric-8.2	2837	0	-
86	isic1	One digit level industry	continuous	numeric-8.2	2837	0	-
87	x	Total	continuous	numeric-8.2	2837	0	-
88	y	No. of establishments (No)	continuous	numeric-8.2	2837	0	-

Variables Description

Dataset contains 88 variable(s)

File as014d

#1 serno: Reference Number	
Information	[Type= continuous] [Format=numeric] [Range= 10001000-249010700] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=79625121.065 /-] [StdDev=78327766.823 /-]

#2 dis: District			
Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Colombo	747	26.3%
2	Gampaha	442	15.6%
3	Kalutara	162	5.7%
4	Kandy	196	6.9%
5	Matale	91	3.2%
6	Nuwara-Eliya	138	4.9%
7	Galle	130	4.6%
8	Matara	101	3.6%
9	Hambantota	54	1.9%
10	Kurunegala	172	6.1%
11	Puttalam	193	6.8%
12	Anuradhapura	31	1.1%
13	Polonnaruwa	31	1.1%
14	Badulla	89	3.1%
15	Monaragala	22	0.8%
16	Ratnapura	134	4.7%
17	Kegalle	99	3.5%
18	** Other	5	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#3 prov1: Province			
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Western	1351	47.6%
2	Centreal	425	15.0%
3	Southern	285	10.0%
4	North-West	365	12.9%

File as014d (cont.)

#3 prov1: Province (cont.)

Value (cont.)	Label	Cases	Percentage
5	North-Centreal	62	2.2%
6	Uwa	111	3.9%
7	Sabaragamuwa	233	8.2%
9	**Other	5	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 isic4: Description of Industry

Information	[Type= continuous] [Format=numeric] [Range= 2901-4200] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]
Frequency table not shown (87 Modalities)	

#5 l_s: Persons engaged strata

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
L	Large Establishments	2099	74.0%	
S	Small establishments	738	26.0%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 shipment: Total product value 2000 (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-39854840000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=126617654.134 /-] [StdDev=1042865512.115 /-]

#7 opstofg: Stock Value for finished goods- Bigining of the year (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-2827689000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=4460789.646 /-] [StdDev=57675765.198 /-]

#8 clstofg: Stock Value for finished goods- End of the year (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-4773236000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=5759497.872 /-] [StdDev=93096721.064 /-]

#9 rawim: Value of raw material purchased(Imported)

Information	[Type= continuous] [Format=numeric] [Range= 0-39406695000] [Missing=*]
-------------	------------------------------------------------------------------------

File as014d (cont.)

#9 rawim: Value of raw material purchased(Imported) (cont.)

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=51042171.712 /-] [StdDev=775514214.318 /-]
--------------------	---------------------------------------------------------------------------------

#10 rawl: Value of raw material purchased(Local)

Information	[Type= continuous] [Format=numeric] [Range= 0-1929725000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=16796135.007 /-] [StdDev=78664099.272 /-]

#11 opstrmi: Value of stock of raw material beginning of the year(Imported)

Information	[Type= continuous] [Format=numeric] [Range= 0-2096361000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=4438908.819 /-] [StdDev=45770005.836 /-]

#12 opstrml: Value of stock of raw material beginning of the year(Local)

Information	[Type= continuous] [Format=numeric] [Range= 0-473079000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=1750935.216 /-] [StdDev=17569563.849 /-]

#13 clstrmi: Value of stock of raw material end of the year(Imported)

Information	[Type= continuous] [Format=numeric] [Range= 0-3266620000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=5725406.838 /-] [StdDev=69882002.668 /-]

#14 clstrml: Value of stock of raw material end of the year(Local)

Information	[Type= continuous] [Format=numeric] [Range= 0-716800000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2025092.023 /-] [StdDev=21522272.877 /-]

#15 indser: Receipt from industrial services rendered to others(Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1940063000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=3505868.104 /-] [StdDev=52864203.029 /-]

#16 cindser: Cost of industrial services done by others.(Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-496514000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=922010.032 /-] [StdDev=14094042.386 /-]

#17 fwood: Firewood consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-5372365] [Missing=*]
-------------	--------------------------------------------------------------------

File as014d (cont.)

#17 fwood: Firewood consumed (Rs.) (cont.)

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=133881.949 /-] [StdDev=490953.55 /-]
--------------------	---------------------------------------------------------------------------

#18 coal: Coal & Charcoal consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-4550040] [Missing=*]
-------------	--------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2693.592 /-] [StdDev=90803.632 /-]
--------------------	-------------------------------------------------------------------------

#19 petrol: Petrol consumed(Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-40328000] [Missing=*]
-------------	---------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=67384.369 /-] [StdDev=842422.257 /-]
--------------------	---------------------------------------------------------------------------

#20 diesel: Diesel consumed(Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-832900000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=865942.608 /-] [StdDev=16048267.901 /-]
--------------------	------------------------------------------------------------------------------

#21 furnace: Furnase Oil consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-305145000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=503708.336 /-] [StdDev=7228674.248 /-]
--------------------	-----------------------------------------------------------------------------

#22 kero: Kerosene oil consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-49885136] [Missing=*]
-------------	---------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=36763.752 /-] [StdDev=987273.73 /-]
--------------------	--------------------------------------------------------------------------

#23 gas: LP gas consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-53452300] [Missing=*]
-------------	---------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=107885.691 /-] [StdDev=1564973.841 /-]
--------------------	-----------------------------------------------------------------------------

#24 electr: Electricity consumed(Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-716734738] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2162137.341 /-] [StdDev=16450112.453 /-]
--------------------	-------------------------------------------------------------------------------

#25 water: Water consumed(Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-23592189] [Missing=*]
-------------	---------------------------------------------------------------------

File as014d (cont.)

#25 water: Water consumed(Rs.) (cont.)

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=100507.84 /-] [StdDev=724683.391 /-]
--------------------	---------------------------------------------------------------------------

#26 fother: Other fuel consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-158100000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=87414.076 /-] [StdDev=2984241.539 /-]
--------------------	----------------------------------------------------------------------------

#27 opficat: Land value (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1059041150] [Missing=*]
-------------	-----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=3575845.409 /-] [StdDev=27700443.178 /-]
--------------------	-------------------------------------------------------------------------------

Definition	Book value at the beginning of the year for land - 2000 (Rs.)
------------	---------------------------------------------------------------

#28 opficab: Building and other construction -II

Information	[Type= continuous] [Format=numeric] [Range= 0-5998000000] [Missing=*]
-------------	-----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=8853045.947 /-] [StdDev=119442148.711 /-]
--------------------	--------------------------------------------------------------------------------

Definition	Book value at the beginning of the year 2000 for building and other construction (Rs.)
------------	----------------------------------------------------------------------------------------

#29 opficat: Transport equipment - II

Information	[Type= continuous] [Format=numeric] [Range= 0-799195000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=1748400.112 /-] [StdDev=19271358.076 /-]
--------------------	-------------------------------------------------------------------------------

Definition	Book value at the beginning of the year 2000 for Transport equipment (Rs.)
------------	----------------------------------------------------------------------------

#30 addficat: Land value - gross additions (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-113000000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=257739.947 /-] [StdDev=3164711.787 /-]
--------------------	-----------------------------------------------------------------------------

Definition	Gross additins during the year for land in 2000 (Rs.)
------------	-------------------------------------------------------

#31 addficab: Building and other construction -III

Information	[Type= continuous] [Format=numeric] [Range= 0-573000000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=1069870.406 /-] [StdDev=12802378.039 /-]
--------------------	-------------------------------------------------------------------------------

Definition	Gross additions of the year 2001 for building and other construction (Rs.)
------------	----------------------------------------------------------------------------

File as014d (cont.)

#32 addficam: Machinery & other equipment - III

Information	[Type= continuous] [Format=numeric] [Range= 0-2067000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=3634598.484 /-] [StdDev=47949354.262 /-]
Definition	Gross additions of the year 2000 for Machinery & other equipment (Rs.)

#33 addficat: Transport equipment - III

Information	[Type= continuous] [Format=numeric] [Range= 0-68000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=291421.335 /-] [StdDev=1946433.925 /-]
Definition	Gross additions of the year 2000 for Transport equipment (Rs.)

#34 opficam: Machinery & other equipment - II

Information	[Type= continuous] [Format=numeric] [Range= 0-13307000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=20487956.044 /-] [StdDev=265870378.331 /-]
Definition	Book value at the begining of the year 2000 for Machinery & other equipment (Rs.)

#35 depficab: Building and other construction -IV

Information	[Type= continuous] [Format=numeric] [Range= 0-123000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=360097.693 /-] [StdDev=3205442.286 /-]
Definition	Depreciations of the year 2000 for building and other construction (Rs.)

#36 depficam: Machinery & other equipment - IV

Information	[Type= continuous] [Format=numeric] [Range= 0-397000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2051678.974 /-] [StdDev=13141669.291 /-]
Definition	Depreciations of the year 2000 for Machinery & other equipment (Rs.)

#37 depficat: Transport equipment - IV

Information	[Type= continuous] [Format=numeric] [Range= 0-56000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=264943.195 /-] [StdDev=1689957.592 /-]
Definition	Depreciations of the year 2000 for Transport equipment (Rs.)

#38 emp1a: Skilled Male (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-9699] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=33.605 /-] [StdDev=237.117 /-]

File as014d (cont.)

#39 emp1b: Skilled Female (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-3888] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=49.241 /-] [StdDev=193.801 /-]

#40 sal1: Skilled Male & Female - Salaries (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1062000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=5395891.582 /-] [StdDev=31549774.491 /-]

#41 emp2a: Unskilled Male (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-3294] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=14.5 /-] [StdDev=85.613 /-]

#42 emp2b: Unskilled Female (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-3744] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=23.009 /-] [StdDev=120.214 /-]

#43 sal2: Unskilled Male & Female - Salaries (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-211898160] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=1888496.1 /-] [StdDev=9739767.182 /-]

#44 emp3a: Administrative/Managerial male (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-704] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=4.051 /-] [StdDev=19.391 /-]

#45 emp3b: Administrative/Managerial female (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-121] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=0.907 /-] [StdDev=4.48 /-]

#46 sal3: Total Administrative/Managerial - Salary (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-239261000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=1374286.526 /-] [StdDev=8419484.759 /-]

File as014d (cont.)

#47 emp4a: Total Administrative/Managerial - Salary (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1294] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=6.097 /-] [StdDev=36.112 /-]

#48 emp4b: Technical/Supervisory Female (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-414] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2.454 /-] [StdDev=14.591 /-]

#49 sal4: Total Technical/Supervisory - Salary (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-164000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=1060509.847 /-] [StdDev=6841529.771 /-]

#50 emp5a: Clerical & related Male (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1641] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=5.592 /-] [StdDev=39.149 /-]

#51 emp5b: Clerical & related Female (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1778] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=4.171 /-] [StdDev=36.639 /-]

#52 sal5: Total clerical & related - Salaries (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-382000000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=974850.271 /-] [StdDev=9595855.657 /-]

#53 emp6a: Other Male (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-476] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=3.047 /-] [StdDev=14.769 /-]

#54 emp6b: Other Female (No.)

Information	[Type= continuous] [Format=numeric] [Range= 0-435] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2.184 /-] [StdDev=16.447 /-]

File as014d (cont.)

#55 sal6: Total other - salaries (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-80800000] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=288971.566 /-] [StdDev=2006105.418 /-]

#56 emp7a: Working proprietors & active partners - Male (No.)

Information	[Type= discrete] [Format=numeric] [Range= 0-160] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2018	71.1%
1		573	20.2%
2		143	5.0%
3		57	2.0%
4		21	0.7%
5		18	0.6%
7		3	0.1%
8		2	0.1%
10		1	0.0%
160		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#57 emp7b: Working proprietors & active partners - Female (No.)

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2603	91.8%
1		188	6.6%
2		31	1.1%
3		11	0.4%
4		2	0.1%
5		2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#58 emp8a: Unpaid family workers - Male (No.)

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		2543	89.6%

File as014d (cont.)

#58 emp8a: Unpaid family workers - Male (No.) (cont.)

Value (cont.)	Label	Cases	Percentage
1		188	6.6%
2		74	2.6%
3		16	0.6%
4		9	0.3%
5		1	0.0%
6		2	0.1%
7		1	0.0%
9		1	0.0%
56		1	0.0%
60		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#59 emp8b: Unpaid family workers - Female (No.)

Information	[Type= discrete] [Format=numeric] [Range= 0-51] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2670	94.1%
1		119	4.2%
2		28	1.0%
3		12	0.4%
4		2	0.1%
5		2	0.1%
6		1	0.0%
8		2	0.1%
51		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#60 fper: Non-nationals persons engaged (No.)

Information	[Type= discrete] [Format=numeric] [Range= 0-55] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2733	96.3%
1		18	0.6%
2		19	0.7%
3		12	0.4%
4		16	0.6%
5		6	0.2%

File as014d (cont.)

#60 fper: Non-nationals persons engaged (No.) (cont.)

Value (cont.)	Label	Cases	Percentage
6		4	0.1%
7		3	0.1%
8		4	0.1%
9		3	0.1%
11		1	0.0%
12		2	0.1%
15		11	0.4%
16		1	0.0%
20		2	0.1%
37		1	0.0%
55		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#61 femp: Non-national employees(No.)

Information	[Type= discrete] [Format=numeric] [Range= 0-37] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		2760	97.3%
1		12	0.4%
2		12	0.4%
3		9	0.3%
4		13	0.5%
6		1	0.0%
7		5	0.2%
8		3	0.1%
9		3	0.1%
11		3	0.1%
12		1	0.0%
13		1	0.0%
15		11	0.4%
16		1	0.0%
28		1	0.0%
37		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#62 fsal: Non-nationals salaries (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-339758880] [Missing=*]
-------------	----------------------------------------------------------------------

File as014d (cont.)

#62 fsal: Non-nationals salaries (Rs.) (cont.)

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=397912.762 /-] [StdDev=7195498.683 /-]
--------------------	-----------------------------------------------------------------------------

#63 wei_83_8: Weighting factor

Information	[Type= continuous] [Format=numeric] [Range= 1-845] [Missing=*]
-------------	----------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=4.883 /-] [StdDev=27.99 /-]
--------------------	------------------------------------------------------------------

#64 opfica: Assets at beginning of the year (Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-20275000000] [Missing=*]
-------------	------------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=34665247.512 /-] [StdDev=406546929.163 /-]
--------------------	---------------------------------------------------------------------------------

#65 adfica: Gross additions to fixed assets (Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-2821000000] [Missing=*]
-------------	-----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=5253630.172 /-] [StdDev=61618645.592 /-]
--------------------	-------------------------------------------------------------------------------

#66 defica: Depreciation of fixed assets of the year (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-576000000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=2676719.862 /-] [StdDev=16904508.228 /-]
--------------------	-------------------------------------------------------------------------------

#67 fuel: Total fuel consumed (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1072300000] [Missing=*]
-------------	-----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=4068319.554 /-] [StdDev=29862871.046 /-]
--------------------	-------------------------------------------------------------------------------

#68 output: Value of output (Rs)

Information	[Type= continuous] [Format=numeric] [Range= -670871-41800387000] [Missing=*]
-------------	------------------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=131422230.465 /-] [StdDev=1071635986.366 /-]
--------------------	-----------------------------------------------------------------------------------

#69 rawp: Raw materials consumed (Rs)

Information	[Type= continuous] [Format=numeric] [Range= -2341899-38236436000] [Missing=*]
-------------	-------------------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=66277651.893 /-] [StdDev=761281562.568 /-]
--------------------	---------------------------------------------------------------------------------

#70 input: Value of input (Rs)

Information	[Type= continuous] [Format=numeric] [Range= -2298778-38306885000] [Missing=*]
-------------	-------------------------------------------------------------------------------

File as014d (cont.)

#70 input: Value of input (Rs) (cont.)

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=71267981.479 /-] [StdDev=767142953.525 /-]
--------------------	---------------------------------------------------------------------------------

#71 va: Value added (Rs)

Information	[Type= continuous] [Format=numeric] [Range= -70014516-22764700000] [Missing=*]
-------------	--------------------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=60154248.986 /-] [StdDev=605561302.578 /-]
--------------------	---------------------------------------------------------------------------------

#72 empsal: Salaries & Wages (Rs)

Information	[Type= continuous] [Format=numeric] [Range= 0-1826000000] [Missing=*]
-------------	-----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=10983005.89 /-] [StdDev=55168192.257 /-]
--------------------	-------------------------------------------------------------------------------

#73 fixend: Assets at the end of the year (Rs)

Information	[Type= continuous] [Format=numeric] [Range= -37791656-22520000000] [Missing=*]
-------------	--------------------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=37242157.822 /-] [StdDev=448613133.559 /-]
--------------------	---------------------------------------------------------------------------------

#74 emp1: Operatives (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-9699] [Missing=*]
-------------	-----------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=120.354 /-] [StdDev=392.347 /-]
--------------------	----------------------------------------------------------------------

#75 emp2: Other employees (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-5101] [Missing=*]
-------------	-----------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=28.504 /-] [StdDev=130.32 /-]
--------------------	--------------------------------------------------------------------

#76 emp3: Working proprietors & Active partners (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]
-------------	----------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=0.603 /-] [StdDev=3.173 /-]
--------------------	------------------------------------------------------------------

#77 emp4: Unpaid family workers (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-107] [Missing=*]
-------------	----------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=0.307 /-] [StdDev=2.46 /-]
--------------------	-----------------------------------------------------------------

#78 sala: Salaries for Operatives (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-1062000000] [Missing=*]
-------------	-----------------------------------------------------------------------

File as014d (cont.)

#78 sala: Salaries for Operatives (Rs.) (cont.)

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=7284387.681 /-] [StdDev=34690680.179 /-]
--------------------	-------------------------------------------------------------------------------

#79 salb: Salaries for Other employees (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-764000000] [Missing=*]
-------------	----------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=3698618.209 /-] [StdDev=22765230.27 /-]
--------------------	------------------------------------------------------------------------------

#80 empa: Persons engaged male (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-12933] [Missing=*]
-------------	------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=67.59 /-] [StdDev=333.997 /-]
--------------------	--------------------------------------------------------------------

#81 empb: Persons engaged female (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-4968] [Missing=*]
-------------	-----------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=82.179 /-] [StdDev=291.504 /-]
--------------------	---------------------------------------------------------------------

#82 empc: Persons engaged (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-14800] [Missing=*]
-------------	------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=149.769 /-] [StdDev=494.994 /-]
--------------------	----------------------------------------------------------------------

#83 empno: Employees (No)

Information	[Type= continuous] [Format=numeric] [Range= 0-14800] [Missing=*]
-------------	------------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-] [Mean=148.858 /-] [StdDev=495.133 /-]
--------------------	----------------------------------------------------------------------

#84 isic3: Three digits level industry

Information	[Type= continuous] [Format=numeric] [Range= 1-32] [Missing=*]
-------------	---------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]
--------------------	--------------------------------

Frequency table not shown (32 Modalities)

#85 isic2: Two digits level industry

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
-------------	---------------------------------------------------------------

Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]
--------------------	--------------------------------

Value	Label	Cases	Percentage
1	29 Other Mining	63	2.2%
2	31 Food, Beverages & Tobacco	776	27.4%

File as014d (cont.)

#85 isic2: Two digits level industry (cont.)

Value (cont.)	Label	Cases	Percentage
3	32 Textile, Wearing Apparel & Leather	817	28.8%
4	33 Wood, Wood Products & Furniture	158	5.6%
5	34 Paper Products, Printing & Publishing	109	3.8%
6	35 Chemicals, Petroleum, Rubber & Plastic	378	13.3%
7	36 Non-metallic Mineral Products	205	7.2%
8	37 Basic Metal Industries	12	0.4%
9	38 Metal Products, Machinery & Equipment	236	8.3%
10	39 Other Manufacturing Industries	81	2.9%
11	41 Electricity, Gas & Steam	1	0.0%
12	42 Water Works & Supply	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#86 isic1: One digit level industry

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	2 Mining & Quarring	63	2.2%
2	3 Manufacturing	2772	97.7%
3	4 Electricity, Gas & Water	2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#87 x: Total

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		2837	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#88 y: No. of establishments (No)

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		2837	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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