

Sri Lanka

Department of Census and Statistics

# Census of Industry - 2004 [Mining and Quarrying Establishments]

Study Documentation

November 3, 2009

# Metadata Production

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Sri Lanka (2003)

## Census of Industry - 2004 [Mining and Quarrying Establishments] (CIMQ 2004)

## Overview

Type	Enterprise Census [en/census]
Identification	LKA-DCS-CIMQ-2004-v1.0
Version	Production Date: 2004 Version 1.0 : Full edited dataset, for internal DPD use
Series	<p>The Census of Industry carried out by the Department of Census and Statistics (DCS) in 2003/2004 is the sixth industrial census in a series of Industrial Censuses conducted by the DCS since 1946.</p> <p>With the steady increase In Industrial activities and the outstanding recognition of the importance of industrial statistics for the purpose of planning, policy making, investment promotion and research etc. the conduct of Census of Industry is important. Industry Census provides reliable and detailed benchmark statistics on the size, distribution and types of industries.</p> <p>The Census of Industry 2003/2004 was a major statistical event of importance, since it was taken twenty years after the last Industrial Census of 1983 and to asses the current situation of industrial sector in the context of the policy of liberalization of the country's economy introduced in 1977.</p> <p>The Census covered establishments engaged in</p> <ol style="list-style-type: none"> <li>1. Mining and Quarrying,</li> <li>2. Manufacturing and</li> <li>3. Generation and Distribution of Electricity, Gas and Water</li> </ol> <p>as per the Economic Activities represented by the United Nations International Standard Industrial Classification (ISIC) Revision 3.</p>

Abstract

The Census of industry 2004 covered establishments engaged in the economic activities of

1. Mining & quarrying
2. Manufacturing
3. Generation and Distribution of Electricity, Gas and Water

Three questionnaires Long Form, Short Form and M&Q Form were used to canvass Large and Medium scale industrial establishments, Small scale establishments and Mining and Quarrying establishments respectively.

The final Census was conducted during October - November 2004 by posting the questionnaires to approximately 9000 large and medium scale industrial (person engaged 10 and more) establishments and by personally visiting approximately 21000 establishments which is a representative sample of small scale industries (persons engaged less than 10).

The Department of Census and Statistics (DCS) usually conducts Census of Industry once in ten years in order to have a full coverage of industrial establishments within the territorial boundary of Sri Lanka. The earliest attempt

made at seeking information from the industrial sector was in the "Census of Agriculture and Industries", which was conducted in conjunction with the Population Census in 1946. With the steady increase in industrial activities in Sri Lanka and the growing recognition of the importance of industrial statistics for the purposes of planning, a systematic attempt was made to collect data on industrial production through the Census of Industry in 1952.

This covered Mining and Quarrying, Manufacturing, Electricity and Gas and also Construction. The Census of Industry, 1952 was confined only to the factory type of establishments, i.e. industrial establishments which had not less than 5 paid employees and which had employed a capital of not less than Rs. 3,000 and used mechanical power in any of its production processes. Among the major agro-based export industries, coconut and oil milling were covered in the 1952 census, while tea factories and rubber mills were excluded, and brought instead within the scope of the Census of Agriculture.

The next Census of Industry was conducted in 1964, the scope and coverage of which was similar to that of the 1952 census. The frame for this census was based on a list of buildings prepared for the Census of Population 1963. However, there was considerable difficulty in identifying the buildings in which industrial activities were carried out. As a result the list of industrial establishments compiled on this basis did not provide a satisfactory frame to determine the overall magnitude of "factory establishments" in the industrial sector. The results as analyzed from the limited number of census returns received, could thus prove to be inadequate for depicting a sufficiently realistic picture of the level and structure of industrial activity in the country.

The Census of Industry conducted by the Department of Census & Statistics in 1983 in accordance with the United Nations program was the last Census of Industry. The 1983 Census of Industry, consisted of two stages and in the first stage, information relating to industries included in the pre-listing schedule F1, in which all buildings were listed in the Census of Population and Housing in 1981, was copied into a separate form and updated depending on the nature of Industry and the number of employees engaged.

In 1983 Sri Lanka participated in the 1983 world programmed Industrial Statistics by carrying out a Census of Industry, on a nation - wide scale. The DCS was supposed to have undertaken the Census of Industry in 1993, but had to postpone until 2003 due to the prolonged unrest prevailed in certain areas of the country.

The Census of Industry held in 2004 is the sixth of its kind in a series of Industrial Censuses conducted by the Department of Census and Statistics for over nearly six decades. It covers establishments engaged in the activities of Mining and Quarrying, Manufacturing and the Generation and Distribution of Electricity, Gas and Water according to the International Standard Industrial Classification (ISIC) Revision - 3 of the United Nations (UN).

Kind of Data	Sample survey data [ssd]
Unit of Analysis	<p>A questionnaire has to be completed for each establishment (plant, factory, mill, mine, workshop etc.) or jointly for a group of establishments on one site or several sites in the same Grama Niladhari division or ward under one accounting system.</p> <p>A qualified establishment has its own manufacturing facility its own accounting and a distinct management and location</p> <p>Ancillary units including administrative offices, warehouses. such as garages, repair shops(which primarily serve the production units) should be treated as part of the establishment.</p> <p>Industrial establishments - Defined as the unit directed by a single owning or controlling</p>

	<p>entity that is engaged in the production of the most homogeneous group of goods and services, usually at one location but sometimes over a wider area, for which separate records are available(eg. plant, factory, mill, mine, workshop etc)</p> <p>In cases where industrial enterprises were engaged in the production of more than one homogeneous group of goods and services in different locations, separate returns were generally obtained for each such product group and location. In cases where establishments operated by a single owner or enterprise was located within the area of one GS Division or Ward, these several units could furnish a single return and this would be reckoned as one establishment.</p> <p>Ancillary units including warehouses, garages repair shops electric plants which primarily served the needs of a single establishment, if they were in the same site within the same GS division , or Ward were treated as part of the main establishment. Otherwise these were treated as separate establishments but classified to the same industry as the parent establishment.</p>
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Scope & Coverage	
<p><u>Scope</u></p> <p>A questionnaire has to be completed for each establishment (plant, factory, mill, mine, workshop etc.) or jointly for a group of establishments on one site or several sites in the same Grama Niladhari division or ward under one accounting system.</p> <p>A qualified establishment has its own manufacturing facility its own accounting and a distinct management and location</p> <p>Ancillary units including administrative offices, warehouses, such as garages, repair shops(which primarily serve the production units) should be treated as part of the establishment.</p> <p>Industrial establishments - Defined as the unit directed by a single owning or controlling entity that is engaged in the production of the most homogeneous group of goods and services, usually at one location but sometimes over a wider area, for which separate records are available(eg. plant, factory, mill, mine, workshop etc)</p> <p>In cases where industrial enterprises were engaged in the production of more than one homogeneous group of goods and services in different locations, separate returns were generally obtained for each such product group and location. In cases where establishments operated by a single owner or enterprise was located within the area of one GS Division or Ward, these several units could furnish a single return and this would be reckoned as one establishment.</p> <p>Ancillary units including warehouses, garages repair shops electric plants which primarily served the needs of a single establishment, if they were in the same site within the same GS division , or Ward were treated as part of the main establishment. Otherwise these were treated as separate establishments but classified to the same industry as the parent establishment.</p> <p>Industrial censuses are infrequent inquiries conducted in many countries once every five or ten years and are usually aimed at a full coverage of industrial establishments within the territorial boundaries of the country.</p> <p>The broad objectives of the 2003/2004 Census of Industry were</p> <ul style="list-style-type: none"> <li>(a) to provide measures of the principal indicators of economic activity for the census reference year 2003</li> <li>(b) to provide measures that would serve as a "bench-mark" (defined as a complete count or record of objects of statistical interest, at a specific date), for other surveys and for the construction of indices of production etc.</li> <li>(c) to develop a comprehensive register of industrial establishments which would serve as an efficient frame for annual, quarterly and monthly inquiries into the structure of activities in the industrial sector,</li> <li>(d) to ensure that the concepts and standards of industrial statistics compilation in Sri Lanka fall in line with international recommendations and standards.</li> </ul> <p>The census covered the industrial sector of Sri Lanka, comprising establishments engaged primarily in the activities of Mining and Quarrying, Manufacturing, and of the Generation and Distribution of Electricity, Gas and Water. A complete coverage of all identifiable industrial establishments in the country was not considered feasible due to financial and operational constraints. Hence the enumeration plan called for coverage of all establishments above a designated employment cut-off point and a sample of smaller establishments. It was decided to enumerate all establishments engaging 10 or more persons engaged, to enable estimates to be prepared that would be as close to the universe as was possible.</p>	
Keywords	Shipments and Other Receipts, Gross Output at Producer's Prices, Estimates of Value Added, Employment, Wages and Salaries, Supplements to Wages and salaries, Input



	Costs, Stocks, Gross Fixed Capital Formation
Topics	TRADE, INDUSTRY AND MARKETS [2], LABOUR AND EMPLOYMENT [3]
<u>Geographic Coverage</u> National Coverage.  The target population for this questionnaire was the Mining and Quarrying establishments in Sri Lanka.	
<u>Universe</u> The census covered establishments engaged primarily in the activities of Mining and Quarrying, Manufacturing and the production and distribution of Electricity, Gas and water which correspond to major divisions 2,3 and 4 respectively of the UN classification of ISIC and represented the industrial sector specified for census coverage.  The questionnaire (called Mining and Quarrying Form) to which this data set belongs was administered to the Mining and Quarrying establishments which belongs to the Large and Medium scale or the Small scale category.	

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
<u>Sampling Procedure</u> In October-November 2003, DCS conducted a listing operation of Census of Industry prior to the canvass of detailed information on establishments. The census registry was based mainly on notations made during door-to-door canvassing in mid 2000 for the Census of Population and Housing. List of Establishments by Grama Niladhari Divisions were sent in latter part of 2003 to each Grama Niladhari with a request to be updated for industrial establishments (mostly newer ones) that were lacking in 2001, the closures of older ones and for some changes on establishments. The updated list of all industrial establishments was employed as the sampling frame. The whole frame was divided into two groups as establishments with less than 10 persons engaged (Small establishments) and establishments with 10 and more persons engaged (Medium and Large establishments). The small establishments that had less than 10 persons engaged was further divided into two groups as establishments with less than 30 same type of industries (ISIC 4 digits level) and establishments with 30 and more same type of industries (ISIC 4 digits level) in each district.  A total of 30,913 establishments were selected. Those 9,950 establishments that have 10 and more persons engaged were selected with certainty. The small establishments with less than 30 same kind of industries were selected with certainty totaling 9089 while others (i.e. establishment with 30 and more same kind of industries) were selected by using the stratified simple random sample design. In general, strata were defined by the kind of industries at ISIC 4 digits level and district groups. In absence of any other auxiliary variables in the list frame that could be used in the sample allocation and selection, sample sizes across strata were determined using proportional allocation. That is, if $N_h$ is the population size in stratum $h$ and $N$ is the population size, the first iteration sample size $n_h$ in stratum $h$ is derived by  $n_h = N_h \times 11874 / N$
<u>Deviations from Sample Design</u> The non-response weight is the ratio the sample size to the total respondents. The establishments that were considered as non-respondents are those who refused to participate in the Census. The following are considered

with frame problems:

those establishments that cannot be located, those that were closed (they should not be included in the sampling frame), those that are out-of-scope (the ISIC classification was not specified correctly) and those that were duplicates and mergers.

Of the small establishments with 30 and more same kind of industries in the sampling frame, 10.9% should not have been included. This is rather a big percentage of the such small establishments and therefore, requires an adjustment factor to be incorporated in the weight. To illustrate, if  $N_h$  is the population size for stratum  $h$  and  $n_h$  is the corresponding sample size, then the corresponding selection probability  $P_h$  is

$$P_h = n_h/N_h$$

If given the stratum  $h$ ,  $q_{1h}$  is the proportion of establishments with frame problems (proportion of those that should not be included in the frame) and  $q_{2h}$  is the proportion of establishments that were missed in the frame (those that should be listed but were not included), then the true population size of stratum  $h$  should be

$$N_{1h} = N_h \times (1 - q_{1h} + q_{2h})$$

and the frame adjustment rate,  $W_{3hk}$

$$W_{3hk} = (1 - q_{1h} + q_{2h})$$

In the case of this census, we do not have a measure for  $q_{2h}$ . Please note that we could only assume that  $q_{2h}$  is almost 0 because list was updated recently.

#### Response Rate

TABLE 1 - RESPONSE RATES BY SIZE CLASS OF ESTABLISHMENT

##### (1) Number of units on Prelisting frame

(x) LT 10 persons engaged = 121,482  
 (y)  $\geq 10$  persons engaged = 9,950  
 (z) Total = 131,432

##### (2) Number selected or canvass at final census

(x) LT 10 persons engaged = 20,963  
 (y)  $\geq 10$  persons engaged = 9,950  
 (z) Total = 30,913

##### (3) Number reported at final census

(x) LT 10 persons engaged = 19,974  
 (y)  $\geq 10$  persons engaged = 8,312  
 (z) Total = 28,286

##### (4) Number of schedules (units) reckoned for tabulation of preliminary results

(x) LT 10 persons engaged = 17,382  
 (y)  $\geq 10$  persons engaged = 7,320  
 (z) Total = 24,702

(5) Response rates 82.9% 73.6% 80.0%

(x) LT 10 persons engaged = 82.9%

(y) >= 10 persons engaged = 73.6%

(z) Total = 80.0%

A total of 24,702 establishments furnished satisfactory returns (i.e. returns reckoned for tabulation of preliminary results) and this yielded an overall all-island response rate of 80.00/0 with the corresponding rates for "10 & more persons engaged" category and for the "less than 10 persons" category being 83.4% and 93.5% respectively.

#### Weighting

The final weight for respondent k in stratum h -- Whk, is a composite of the base weight, W1hk the non-response adjustment, W 2hk , and the factor to compensate for coverage errors, W3hk , such that:

$$Whk = W1hk \times W2hk \times W3hk$$

Base weight ( W 1hk ) The base weight is the inverse of the probability of selection.

### Data Collection

Data Collection Dates	start 2003-10 end 2003-11
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Data Collection Mode	Face-to-face [f2f]
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#### Data Collection Notes

##### Planning and Procedures

This Census was carried out in two stages. The Industrial Registry was updated across the country as the first step. Forms CIL-SNH and CIL-L were used to collect the information in relation to "small" and "medium & large", establishments respectively. A special Form (Form CIL-NE) had to be used to list establishments in Northern & Eastern Provinces where information in some parts of those provinces was not collected through F1 forms during the operation of the Census of Population & Housing - 2001. The second stage was the administration of different types of questionnaires, according to the size categories such as "small" and "medium & large" and sectoral categories such as "Mining & Quarrying", "Manufacturing" and "the Generation and Distribution of Electricity, Gas and Water" etc. defined by the UN. The directory of industrial establishments that was built up on the information compiled from the nation-wide field listing operation indicated that there was a total of approximately 131,432 industrial establishments in the country, of which 9,950 (or 7.6%) were the relatively medium and large scale units (i.e. engaging 10 and more persons). The balance 121,482 were the small scale units (i.e. those engaging less than 10 persons). For the final Census of Industry, it was decided to carry out a complete enumeration of the establishments in the "10 and more persons", category, and a sample enumeration 20,963 establishments of "less than 10" category, which was approximately 16% of the total listed in this latter group.

#### Questionnaires

After careful field study of the manner in which some large and small scale industrial undertakings maintained their business records, it was decided to use the following three types of census questionnaires for the canvassing of data at the final enumeration.

(a) Questionnaire CI-2L - The form for enumeration of medium and large scale establishments where detailed information was sought on the full range of items recommended by the UN.

(b) Questionnaire CI-2S - The form for enumeration of the selected sample - scale establishments.

(c) Questionnaire CI-MQ - The form for enumeration of Mining and Quarrying establishments.

SupervisionCensus Organization

The Hon. Minister of Interior Affairs has directed to conduct the Census of Industries, Trade & Services during the year 2003, by an extra ordinary Gazette notification published (no. 1290/1 1) on 29th May 2003 as per the power vested by him under section 2 of the Census Ordinance (chapter 143) Act, No. 55 of 2000. The Director General of Census and Statistics functioned as Superintendent of Census and was responsible for conducting the Census of Industry. District Secretariats and Mayor of Municipal Councils officiated as Commissioners of census and were responsible for the conduct of census operations within their respective areas of authority. They were assisted in their tasks by Assistant Commissioners who were generally Divisional Secretariats of the divisions in the rural areas, and Secretaries of the local bodies in urban areas. The Directors and Deputy Directors of Census functioned as Deputy Superintendents of Census, while the Deputy Directors, Senior Statisticians, (who performed duties as Coordinators in selected districts) and district Deputy Directors, Senior Statisticians/ Statisticians/ Statistical Officers functioned as Assistant Commissioners of Census. These officers provided the necessary technical and supervisory guidance in all census field operations. In the pre-listing of industrial establishments which was the first stage of the taking of the census (conducted on an all island basis from October to November 2003), the Grama Niladharies functioned as the enumerators in the rural areas, while in the case of urban areas, the local bodies appointed their own field officers as the enumerators. In the final census enumeration Statisticians, Statistical officers of this Department and Data Entry Operator / Coding Clerk / Clerk functioned as the enumerators.

Accessibility

Access Authority	Director General (Department of Census and Statistics) , <a href="http://www.statistics.gov.lk">http://www.statistics.gov.lk</a> , <a href="mailto:dgcensus@slt.net.lk">dgcensus@slt.net.lk</a>
Contact(s)	Information Unit (Department of Census and Statistics) , <a href="http://www.statistics.gov.lk">http://www.statistics.gov.lk</a> , <a href="mailto:information@statistics.gov.lk">information@statistics.gov.lk</a> Industrial & Construction Division (Department of Census and Statistics) , <a href="http://www.statistics.gov.lk">http://www.statistics.gov.lk</a> , <a href="mailto:industries@statistics.gov.lk">industries@statistics.gov.lk</a>

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.

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

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 of the DCS.

The 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 of the DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

[Department : The Department of Census and Statistics (DCS)]

Source : [http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy\\_](http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy_)

Citation Requirements

Department of Census and Statistics, Census of Industries 2004 [Mining and Quarrying Establishments],[CIMQ04]  
Version 1.0 of the public use dataset December, 2008, provided by the National Data Archive, Data Processing  
Division, [www.statistics.gov.lk](http://www.statistics.gov.lk)

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# Files Description

Dataset contains 17 file(s)

1-TRADE_MQ_REC	
# Cases	1688
# Variable(s)	16
<p><u>File Content</u></p> <p>This file contains some information pertaining to Section 1 (Identification Information of Establishment) of the questionnaire.</p> <p>The information are:-</p> <p>1.1 Geographical Location</p> <p>The information is very significant in the Census and correct information of the geographical location of the establishment should be entered . The information that should be indicated here must be related to the location of the industry and not at all to the location of the office or the resident of the proprietor. There are six questions to be filled.</p> <p>1.2 General information about the Establishment</p> <p>Name of the establishment/proprietor/person in charge should be entered. If the industry does not carry a name come under the unspecified category where it includes industries such as gem mining, sand mining, clay mining and quarrying. Indicate the name of the person who takes decisions and operate the industry (in the gem mining owner of the land/active partner licensee may be the person who operate the industry)</p>	

2-TRADE_ACTION	
# Cases	1688
# Variable(s)	18
<p><u>File Content</u></p> <p>This file contains some information pertaining to Section 1 (Identification Information of Establishment) of the questionnaire.</p> <p>The information are:-</p> <p>1.3 Details of industrial activity</p> <p>Main kind of activity such as Gem mining, Sand mining, Stone quarrying etc  Year of commencement of commercial operation  Economic activities being carried out  Products and services  Operation cycle</p>	

3-A_MISCELLNEOUS_PAYMENTS_1	
# Cases	897
# Variable(s)	19
<u>File Content</u> This file contains information pertaining to sub category 2.1.a of Section 2A: Employment, Wages and Salaries (Annual Avg) 2003 (only for gem mining industrialists)	

4-B_MISCELLNEOUS_PAYMENTS_2	
# Cases	857
# Variable(s)	13
<u>File Content</u> This file contains information pertaining to sub category 2.1.b of Section 2A: Employment, Wages and Salaries (Annual Avg) 2003 (only for gem mining industrialists)	

5-SALARIES	
# Cases	13251
# Variable(s)	19
<u>File Content</u> This file contains information pertaining to sub category 2.1 of Section 2A: Employment, Wages and Salaries (Annual Avg) 2003 (excluding gem mining industrialists)	

6-EMPLOYEES_PER_QUATERS	
# Cases	11444
# Variable(s)	21
<u>File Content</u> This file contains information pertaining to sub category 2.2 of Section 2A: Employment, Wages and Salaries (Annual Avg) 2003 (excluding gem mining industrialists)	

7-ADDITIONAL_PAYMENTS	
# Cases	806
# Variable(s)	12
<u>File Content</u> This file contains data related to the Section 2.3 (Supplement to wages and salaries) of the questionnaire	



8-STOCKS_SUPPLIE_WORK_PROGRESS	
# Cases	5243
# Variable(s)	11
<u>File Content</u> This file contains data pertaining to Section 3 (Stocks of this Establishment - 2003) of the questionnaire	

9-COST_OF_RAW_MATERIALS_A	
# Cases	1663
# Variable(s)	17
<u>File Content</u> This file contains information pertaining to Section 4.1 (Cost of Raw Materials and Services 2003) of the questionnaire.	

10-COST_OF_FUEL	
# Cases	26029
# Variable(s)	15
<u>File Content</u> This file contains information pertaining to Section 4.2 (Cost for fuel 2002 - 2003) of the questionnaire.	

11-COST_OF_ELECTRICITY	
# Cases	10092
# Variable(s)	14
<u>File Content</u> This file contains information pertaining to Section 4.3 (Electricity Purchased, Generated, Sold and consumed in 2002 & 2003) of the questionnaire.	

12-COST_OF_NON_INDUSTRIAL_SERVI	
# Cases	1682
# Variable(s)	12
<u>File Content</u> This file contains information pertaining to Section 4.4 (Cost of Non-industrial Services Purchased 2003) of the questionnaire.	

13-GROSS_ADDITION_TO_FIXED_ASSETS	
# Cases	8172
# Variable(s)	13
<u>File Content</u> This file contains information pertaining to Section 5 (Gross Additions Fixed Assets 2003) of the questionnaire.  The figures reported should include the value of all durable goods expected to have a productive life of more than one year intended for use by this establishment. Value of fixed assets should be included. Covered are major additions, alteration and improvements to existing fixed assets. Fixed assets produced by one establishment of a multi establishment enterprise for the use of another establishment of the same enterprise should be valued as though purchased from outside.	

14-VALUE_OF_SHIPMENTS_OF_PRODUC	
# Cases	8440
# Variable(s)	16
<u>File Content</u> This file contains data related to Section 6.1 (Production and shipments & stocks).	

15-INDUSTRIAL_SERVICES_AND_MIS	
# Cases	80
# Variable(s)	14
<u>File Content</u> This file contains the information pertaining to Section 6.2 (Industrial Services and Miscellaneous Receipts - 2003) of the questionnaire.	

16-RECEIPTS_FOR_NON_INDUSTRIAL	
# Cases	879
# Variable(s)	12
<u>File Content</u> This file contains information pertaining to Section 6.3 - Receipts for non-industrial and other services during 2003.	

17-DATE_TIME	
# Cases	1688
# Variable(s)	10

# Variables List

Dataset contains 252 variable(s)

File 1-TRADE_MQ_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '1'	discrete	character-1	1688	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	1688	0	-
3	<a href="#">REGION_DISTRICT</a>	1 Region & District	continuous	numeric-2.0	1688	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	1688	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	1688	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	1688	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	1688	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	1688	0	-
9	<a href="#">PERMANENT_PHONE_NO</a>	1.2.3 Permanent Telephone No	continuous	numeric-10.0	405	1283	-
10	<a href="#">FAX_NO</a>	1.2.3.2 FAX No	continuous	numeric-10.0	20	1668	-
11	<a href="#">MOBILE_TELEPHONE_NO</a>	1.2.3.3 Mobile Telephone No	continuous	numeric-10.0	245	1443	-
12	<a href="#">E_MAIL</a>	1.2.3.4 E-Mail	discrete	character-35	4	-	-
13	<a href="#">WEB_SITE</a>	1.2.3.5 Web Site	discrete	character-35	2	-	-
14	<a href="#">TYPE</a>	1.2.4 Type	continuous	numeric-1.0	1675	13	1.2.4 Type of economic organization
15	<a href="#">MULTI_UNIT_DETAILS</a>	1.2.5 Multi Unit Details	discrete	character-50	25	-	-
16	<a href="#">STATUS</a>	1.2.6 Status	continuous	numeric-1.0	1682	6	1.2.6 What is the current legal Status of your establishment?

File 2-TRADE_ACTION							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '2'	discrete	character-1	1688	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	1688	0	-
3	<a href="#">REGION_DISTRICT</a>	1 Region & District	continuous	numeric-2.0	1688	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	1688	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	1688	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	1688	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	1688	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	1688	0	-
9	<a href="#">MAIN_PRODUCTION</a>	1.3.1 Main Production	continuous	numeric-1.0	1685	3	1.3.1 Main kind of activity
10	<a href="#">COMMENCEMENT_YEAR</a>	1.3.2 Commencement Year	continuous	numeric-4.0	1639	49	In what year did this establishment begin commercial operation?
11	<a href="#">MAIN_ECONOMY</a>	1.3.3 Other than Main Econ. Activity	continuous	numeric-1.0	1668	20	1.3.3 Whether other economic activities are carried out in addition

Census of Industry - 2004 [Mining and Quarrying Establishments] - Variables List

File 2-TRADE_ACTION (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							to the main economic activity (Quarrying)?
12	<a href="#">OTHER_PRODUCTS</a>	1.3.4 Other Productsn-1	discrete	numeric-8.0	504	1184	1.3.4 Specify other products or services carried out along main mining process. If other products are not available leave space.
13	<a href="#">OTHER_PRODUCTS</a>	1.3.4.2 Other Productsn-2	continuous	numeric-8.0	137	1551	-
14	<a href="#">OTHER_PRODUCTS</a>	1.3.4.3 Other Productsn-3	continuous	numeric-8.0	47	1641	-
15	<a href="#">ACTIVITY_2003</a>	1.3.5 Activity-2003	continuous	numeric-1.0	1678	10	1.3.5 Operation in 2003
16	<a href="#">REASONS_PARTIAL_ACTIVITY</a>	1.3.6 Reasons-Partial-Activity	continuous	numeric-1.0	623	1065	1.3.6 If operated part of the year - 2003
17	<a href="#">PERIOD_2003</a>	1.3.6.5 Period-2003	continuous	numeric-2.0	654	1034	1.3.6.5 Duration of operation of the establishment in 2003 (in months)
18	<a href="#">REASONS_NO_ACTIVITY</a>	1.3.7 Reasons-No-Activity	continuous	numeric-1.0	26	1662	1.3.7 If not operated in 2003

File 3-A_MISCELLNEOUS_PAYMENTS_1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '3'	discrete	character-1	897	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	897	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	897	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	897	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	897	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	897	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	897	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.5.1 Ward/Village/Estate	continuous	numeric-3.0	897	0	-
9	<a href="#">EMP_CAT_GEM</a>	2.1.a. Employment category	discrete	character-1	2	0	-
10	<a href="#">MALE_EMP</a>	2.1.a. Male-Emp	continuous	numeric-3.0	0	897	2.1.a No of male persons who are working proprietors and active partners.
11	<a href="#">FEMALE_EMP</a>	2.1.a. Female-Emp	continuous	numeric-3.0	2	895	2.1.a No of female persons who are working proprietors and active partners.
12	<a href="#">TOTAL_EMP</a>	2.1.a. Total-Emp	continuous	numeric-3.0	2	895	2.1.a No of male+female persons who are working proprietors and active partners.
13	<a href="#">MALE_PS</a>	2.1.a. Male-PS	continuous	numeric-8.0	0	897	2.1.a No of male persons who belong to 'Paid shares'.
14	<a href="#">FEMALE_PS</a>	2.1.a. Female-PS	continuous	numeric-8.0	2	895	2.1.a No of female persons who belong to 'Paid shares'.
15	<a href="#">TOTAL_PS</a>	2.1.a. Total-PS	continuous	numeric-8.0	0	897	2.1.a No of male+female persons who belong to 'Paid shares'.

## File 3-A\_MISCELLNEOUS\_PAYMENTS\_1 (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
16	<a href="#">MALE_OTH</a>	2.1.a. Male-Oth	continuous	numeric-8.0	0	897	2.1.a No of male persons who belong to 'Other payments'.
17	<a href="#">FEMALE_OTH</a>	2.1.a. Female-Oth	continuous	numeric-8.0	0	897	2.1.a No of female persons who belong to 'Other payments'.
18	<a href="#">TOTAL_OTH</a>	2.1.a. Total-Oth	continuous	numeric-8.0	2	895	2.1.a No of male+female persons who belong to 'Other payments'.
19	<a href="#">PAYMENT_TOTAL</a>	2.1.a. Payment Total	continuous	numeric-8.0	0	897	2.1.a Total payments made in Rs.

## File 4-B\_MISCELLNEOUS\_PAYMENTS\_2

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '4'	discrete	character-1	857	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	857	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	857	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	857	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	857	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	857	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	857	0	-
8	<a href="#">WARD_VILLAGE_HST_WEE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	857	0	-
9	<a href="#">EMP_CAT_GEM</a>	2.1.b Employment category	discrete	character-1	2	0	-
10	<a href="#">FST_QUATER</a>	2.1.b 1-Quater	continuous	numeric-3.0	2	855	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 1
11	<a href="#">SEC_QUATER</a>	2.1.b 2-Quater	continuous	numeric-3.0	2	855	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 2
12	<a href="#">THR_QUATER</a>	2.1.b 3-Quater	continuous	numeric-3.0	2	855	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 3
13	<a href="#">FTH_QUATER</a>	2.1.b 4-Quater	continuous	numeric-3.0	0	857	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 4

## File 5-SALARIES

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '5'	discrete	character-1	13251	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	13251	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	13251	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	13251	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	13251	0	-

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File 5-SALARIES (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	13251	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	13251	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	13251	0	-
9	<a href="#">EMP_CAT</a>	2.1 Employment category	discrete	character-2	143	0	-
10	<a href="#">PERMANENT_M</a>	2.1.1 Permanent-M	continuous	numeric-3.0	108	13143	2.1 Annual Avg Permanent Male Persons engaged in 2003
11	<a href="#">CASUAL_M</a>	2.1.2 Casual-M	continuous	numeric-3.0	126	13125	2.1 Annual Avg Casual Male Persons engaged in 2003
12	<a href="#">TOTAL_M</a>	2.1.3 Total-M	continuous	numeric-3.0	7	13244	2.1 Annual Avg Permanent+Casual Male Persons engaged in 2003
13	<a href="#">SALARIES_M</a>	2.1.4 Salaries-M	continuous	numeric-8.0	3	13248	2.1 Male Wages and salaries in 2003
14	<a href="#">PERMANENT_F</a>	2.1.5 Permanent-F	continuous	numeric-3.0	25	13226	2.1 Annual Avg Permanent Female Persons engaged in 2003
15	<a href="#">CASUAL_F</a>	2.1.6 Casual-F	continuous	numeric-3.0	15	13236	2.1 Annual Avg Casual Female Persons engaged in 2003
16	<a href="#">TOTAL_F</a>	2.1.7 Total-F	continuous	numeric-3.0	3	13248	2.1 Annual Avg Permanent+Casual Female Persons engaged in 2003
17	<a href="#">SALARIES_F</a>	2.1.8 Salaries-F	continuous	numeric-8.0	250	13001	2.1 Female Wages and salaries in 2003
18	<a href="#">TOTAL_EMPLOYEES</a>	2.1.9 Total Employees	continuous	numeric-3.0	22	13229	2.1 Total number of Employees (Permanent+Casual, Male+Female employees in 2003)
19	<a href="#">SALARIES_TOTAL</a>	2.1.10 Salaries-Total	continuous	numeric-8.0	0	13251	2.1 Total Wages of Male+Female employees in 2003

File 6-EMPLOYEES\_PER\_QUARTERS

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '6'	discrete	character-1	11444	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	11444	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	11444	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	11444	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	11444	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	11444	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	11444	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	11444	0	-
9	<a href="#">EMP_CAT</a>	2.2 Employment category	discrete	character-2	355	0	-
10	<a href="#">MALE_1</a>	2.2 Male-1	continuous	numeric-3.0	7	11437	2.2 Quarterly Avg of male persons engaged in 2003 - Qrt 1
11	<a href="#">FEMALE_1</a>	2.2 Female-1	continuous	numeric-3.0	206	11238	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 1

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File 6-EMPLOYEES\_PER\_QUARTERS (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
12	<a href="#">TOTAL_1</a>	2.2 Total-1	continuous	numeric-3.0	30	11414	2.2 Quarterly Avg of male+female persons engaged in 2003 - Qrt 1
13	<a href="#">MALE_2</a>	2.2 Male-2	continuous	numeric-3.0	11	11433	2.2 Quarterly Avg of male persons engaged in 2003 - Qrt 2
14	<a href="#">FEMALE_2</a>	2.2 Female-2	continuous	numeric-3.0	197	11247	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 2
15	<a href="#">TOTAL_2</a>	2.2 Total-2	continuous	numeric-3.0	40	11404	2.2 Quarterly Avg of male+female persons engaged in 2003 - Qrt 2
16	<a href="#">MALE_3</a>	2.2 Male-3	continuous	numeric-3.0	7	11437	2.2 Quarterly Avg of male persons engaged in 2003 - Qrt 3
17	<a href="#">FEMALE_3</a>	2.2 Female-3	continuous	numeric-3.0	200	11244	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 3
18	<a href="#">TOTAL_3</a>	2.2 Total-3	continuous	numeric-3.0	21	11423	2.2 Quarterly Avg of male+female persons engaged in 2003 - Qrt 3
19	<a href="#">MALE_4</a>	2.2 Male-4	continuous	numeric-3.0	6	11438	-
20	<a href="#">FEMALE_4</a>	2.2 Female-4	continuous	numeric-3.0	187	11257	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 4
21	<a href="#">TOTAL_4</a>	2.2 Total-4	continuous	numeric-3.0	0	11444	2.2 Quarterly Avg of male+female persons engaged in 2003 - Qrt 4

File 7-ADDITIONAL\_PAYMENTS

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	-	discrete	character-1	806	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	806	0	-
3	<a href="#">REGION_DISTRICT</a>	1 Region & District	continuous	numeric-2.0	806	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	806	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	806	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	806	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	806	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	806	0	-
9	<a href="#">TYPE_PMNT</a>	2.3 Type of payment	discrete	character-1	0	0	-
10	<a href="#">MALE_ADPAY</a>	2.3 Male_AdPay	continuous	numeric-8.0	0	806	2.3 Payment during 2003 to male employees by Type of payment
11	<a href="#">FEMALE_ADPAY</a>	2.3 Female_AdPay	continuous	numeric-8.0	0	806	2.3 Payment during 2003 to female employees by Type of payment
12	<a href="#">TOTAL_ADPAY</a>	2.3 Total_AdPay	continuous	numeric-8.0	0	806	2.3 Payment during 2003 to male+female employees by Type of payment

## File 8-STOCKS\_SUPPLIE\_WORK\_PROGRESS

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '8'	discrete	character-1	5243	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	5243	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	5243	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	5243	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	5243	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	5243	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	5243	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	5243	0	-
9	<a href="#">TYPE_STOCK</a>	3 Type of Stock	discrete	character-1	3	0	-
10	<a href="#">VALUE_2003_01</a>	3.0 Value-2003-01-01	continuous	numeric-8.0	3	5240	3.x.2 Value of stocks (Rs) on 1st Jan 2003
11	<a href="#">VALUE_2003_12</a>	3.3 Value-2003-12-31	continuous	numeric-8.0	0	5243	3.x.3 Value of stocks (Rs) on 31st Dec 2003

## File 9-COST\_OF\_RAW\_MATERIALS\_A

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type '9'	discrete	character-1	1663	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	1663	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	1663	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	1663	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	1663	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	1663	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	1663	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	1663	0	-
9	<a href="#">LOCAL</a>	4.1.1 local	continuous	numeric-8.0	1509	154	4.1.1 Cost for materials, parts, components, container supplies etc (local) Rs.
10	<a href="#">IMPORTED</a>	4.1.1 imported	continuous	numeric-8.0	162	1501	4.1.1 Cost for materials, parts, components, container supplies etc (imported) Rs.
11	<a href="#">TOTAL_411</a>	4.1.1 Total	continuous	numeric-8.0	1605	58	4.1.1 Cost for materials, parts, components, container supplies etc (imported+local) Rs.
12	<a href="#">VALUE_412</a>	4.1.2 Value_412	continuous	numeric-8.0	801	862	4.1.2 Delivered cost of purchased fuels (Rs)
13	<a href="#">VALUE_413</a>	4.1.3 Value_413	continuous	numeric-8.0	112	1551	4.1.3 Delivered cost of electricity purchased and generated (Rs)
14	<a href="#">VALUE_414</a>	4.1.4 Value_414	continuous	numeric-8.0	192	1471	4.1.4 Delivered cost of contract and commission work done for you by others on your materials (Rs)



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File 9-COST_OF_RAW_MATERIALS_A (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
15	<a href="#">VALUE_415</a>	4.1.5 Value_415	continuous	numeric-8.0	492	1171	4.1.5 Delivered cost of repair and maintenance work done for you by others on your materials (Rs)
16	<a href="#">VALUE_416</a>	4.1.6 Value_416	continuous	numeric-8.0	24	1639	4.1.6 Delivered cost of goods bought to be sold in the same condition as purchased (Rs)
17	<a href="#">VALUE_417</a>	4.1.7 Value_417	continuous	numeric-10.0	1656	7	4.1.7 Delivered total cost of materials and services (sum of 4.1.1 to 4.1.6)(Rs)

File 10-COST_OF_FUEL							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'A'	discrete	character-1	26029	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	26029	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	26029	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	26029	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	26029	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	26029	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	26029	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	26029	0	-
9	<a href="#">TYPE</a>	4.2 Type of fuel	discrete	character-2	573	0	-
10	<a href="#">GIVEN_UNIT_FUEL</a>	4.2 Given Unit_Fuel	continuous	numeric-2.0	441	25588	4.2.1.2 Given unit of measure
11	<a href="#">SPECIFY_UNIT_FUEL</a>	4.2 Specify Unit_Fuel	continuous	numeric-2.0	0	26029	4.2.1.3 If given unit of measure is not available specify.
12	<a href="#">QUANTITY_2002_FUEL</a>	4.2 Quantity-2002_Fuel	continuous	numeric-8.0	11	26018	4.2.1.4 Consumption Qty 2002
13	<a href="#">VALUE_2002_FUEL</a>	4.2 Value-2002_Fuel	continuous	numeric-8.0	2	26027	4.2.1.5 Consumption Value 2002
14	<a href="#">QUANTITY_2003_FUEL</a>	4.2 Quantity-2003_Fuel	continuous	numeric-8.0	16	26013	4.2.1.6 Consumption Qty 2003
15	<a href="#">VALUE_2003_FUEL</a>	4.2 Value-2003_Fuel	continuous	numeric-8.0	0	26029	4.2.1.7 Consumption Value 2003

File 11-COST_OF_ELECTRICITY							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'B'	discrete	character-1	10092	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	10092	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	10092	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	10092	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	10092	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	10092	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	10092	0	-

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File 11-COST\_OF\_ELECTRICITY (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.1 Ward/Village/Estate	continuous	numeric-3.0	10092	0	-
9	<a href="#">TYPE</a>	4.3 Electricity Transaction Type	discrete	character-1	8	0	-
10	<a href="#">UNIT_E</a>	4.3 Unit_Electricity	continuous	numeric-2.0	67	10025	-
11	<a href="#">QNT_2002_E</a>	4.3 Quantity_2002_Electricity	continuous	numeric-5.0	4	10088	-
12	<a href="#">AMOUNT_2002_E</a>	4.3 Amount_2002_Electricity	continuous	numeric-8.0	77	10015	-
13	<a href="#">QNT_2003_E</a>	4.3 Quantity_2003_Electricity	continuous	numeric-5.0	2	10090	-
14	<a href="#">AMOUNT_2003_E</a>	4.3 Amount_2003_Electricity	continuous	numeric-8.0	0	10092	-

File 12-COST\_OF\_NON\_INDUSTRIAL\_SERVI

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'C'	discrete	character-1	1682	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	1682	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	1682	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	1682	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	1682	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	1682	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	1682	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.1 Ward/Village/Estate	continuous	numeric-3.0	1682	0	-
9	<a href="#">COMMUNICATION_COST</a>	4.4.1 Communication	continuous	numeric-8.0	332	1350	4.4.1 Communication cost Rs. (postage, Telephone, Email, internet etc.)
10	<a href="#">RENT_FOR_BUILDINGS_ETC</a>	4.4.2 Rent_for_Buildings_etc	continuous	numeric-8.0	460	1222	4.4.2 Rent payments for building and machinery
11	<a href="#">OTHER_EXPENSES</a>	4.4.3 Other_expenses	continuous	numeric-8.0	380	1302	4.4.3 Other costs (Bonuses, tips, cost of national ceremonies, mosting of shareholders/managers, cleaning costs and waste disposal etc.)
12	<a href="#">TOTAL_OTHER_EXPENSES</a>	4.4.4 Total_Other_Expences	continuous	numeric-8.0	767	915	4.4.4 Total (sum of 4.4.1 - 4.4.3)

File 13-GROSS\_ADDITION\_TO\_FIXED\_ASSETS

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record type 'D'	discrete	character-1	8172	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	8172	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	8172	0	-

## File 13-GROSS\_ADDITION\_TO\_FIXED\_ASSETS (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	8172	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	8172	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	8172	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	8172	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	8172	0	-
9	<a href="#">TYPE_ACQ</a>	5. Type of Acquisition/disposal of FA	discrete	character-2	13	0	-
10	<a href="#">LAND</a>	5.1 Land	continuous	numeric-8.0	3	8169	-
11	<a href="#">BUILDING_AND_OTHER_CONSTRUCT</a>	5.2 Building_and_Other_Constructions	continuous	numeric-8.0	14	8158	-
12	<a href="#">MACHINERY_AND_EQUIPMENT</a>	5.3 Machinery_and_equipment	continuous	numeric-8.0	13	8159	-
13	<a href="#">TRANSPORT_EQUIPMENT</a>	5.4 Transport_equipment	continuous	numeric-8.0	0	8172	-

## File 14-VALUE\_OF\_SHIPMENTS\_OF\_PRODUC

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'E'	discrete	character-1	8440	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	8440	0	-
3	<a href="#">REGION_DISTRICT</a>	1 Region & District	continuous	numeric-2.0	8440	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	8440	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	8440	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	8440	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	8440	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	8440	0	-
9	<a href="#">DISCRPTION</a>	6.1 Discription	continuous	numeric-8.0	2714	5726	6.1.1 Products
10	<a href="#">UNIT_PROD</a>	6.1 Unit_Prod	continuous	numeric-2.0	4115	4325	6.1.2 Unit of measure
11	<a href="#">QUANTITY_2003</a>	6.1 Quantity_2003	continuous	numeric-8.0	4062	4378	6.1.3 Shipments (moved out of the establishment) 2003 quantity
12	<a href="#">VALUE_2003</a>	6.1 Value_2003	continuous	numeric-10.0	4391	4049	6.1.4 Shipments (moved out of the establishment) 2003 value (Rs) according to producer's price
13	<a href="#">QUANTITY_20030101</a>	6.101 Quantity_20030101	continuous	numeric-8.0	2387	6053	6.1.5 Stocks 01-01-2003 Quantity
14	<a href="#">VALUE_20030101</a>	6.101 Value_20030101	continuous	numeric-10.0	1425	7015	6.1.6 Stocks 01-01-2003 Value (Rs.)Values should be reported on the basis of purchasers' prices the year end.
15	<a href="#">QUANTITY_20031231</a>	6.1301 Quantity_20031231	continuous	numeric-8.0	2429	6011	6.1.7 Stocks 31-12-2003 Quantity
16	<a href="#">VALUE_20031231</a>	6.1301 Value_20031231	continuous	numeric-10.0	1489	6951	6.1.8 Value 31-12-2003 Value (Rs)Values should be reported on the basis of purchasers' prices the year end.

## File 15-INDUSTRIAL\_SERVICES\_AND\_MIS

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'F'	discrete	character-1	80	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	80	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	80	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	80	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	80	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	80	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	80	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	80	0	-
9	<a href="#">CONTRACTS_FOR_OTHERS</a>	6.2 Receipts from Contract work	continuous	numeric-8.0	11	69	6.2.1 Receipts for contract work done for others on their material
10	<a href="#">REPAIRS_FOR_OTHERS</a>	6.2.2 Receipts from repairs/maintenance	continuous	numeric-8.0	6	74	6.2.2 Receipts for repairs and installation work done for others
11	<a href="#">SELLING_REMAINS</a>	6.2.3 Selling Scrap	continuous	numeric-8.0	64	16	6.2.3 Receipts for industrial services, including sale of scrap and refuse etc.
12	<a href="#">SELLING_BOUGHT_GOODS</a>	6.2.4 Selling_bought_goods	continuous	numeric-8.0	3	77	6.2.4 Sale of goods bought and sold in the same condition
13	<a href="#">OTHER</a>	6.2.5 Other	continuous	numeric-8.0	1	79	6.2.5 Total cost of own-account fixed assets produced
14	<a href="#">TOTAM</a>	6.2.6 Total	continuous	numeric-8.0	79	1	6.2.6 Total of (6.2.1 - 6.2.5)

## File 16-RECEIPTS\_FOR\_NON\_INDUSTRIAL

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'G'	discrete	character-1	879	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	879	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	879	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	879	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	879	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	879	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	879	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	879	0	-
9	<a href="#">RENTING_BUILDING_MACHINERY</a>	6.3.1 Rent/lease receipts	continuous	numeric-8.0	26	853	6.3.1 Receipts for rental or lease of building and machinery.
10	<a href="#">COMMISSION</a>	6.3.2 Commissions Received	continuous	numeric-8.0	2	877	6.3.2 Commissions received
11	<a href="#">NON_MACHINERY</a>	6.3.3 Non_Industrial Services receipts	continuous	numeric-8.0	15	864	6.3.3 Other receipts for non-industrial services
12	<a href="#">TOTAN</a>	6.3.4 Total	continuous	numeric-8.0	43	836	6.3.4 Total value of non-industrial services (sum of 6.3.1 - 6.3.3)

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File 17-DATE_TIME							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type 'H'	discrete	character-1	1688	0	-
2	<a href="#">REFERENCE_NO</a>	Reference No	continuous	numeric-12.0	1688	0	-
3	<a href="#">REGION_DISTRICT</a>	1.1 Region & District	continuous	numeric-2.0	1688	0	-
4	<a href="#">DS_DIVISION</a>	1.1.2 DS Division	continuous	numeric-2.0	1688	0	-
5	<a href="#">GN_DIVISION</a>	1.1.3 GN Division	continuous	numeric-3.0	1688	0	-
6	<a href="#">SECTOR</a>	1.1.4 Sector	continuous	numeric-1.0	1688	0	-
7	<a href="#">MC_UC_PS</a>	1.1.5 MC/UC/PS	continuous	numeric-2.0	1688	0	-
8	<a href="#">WARD_VILLAGE_ESTATE</a>	1.1.6 Ward/Village/Estate	continuous	numeric-3.0	1688	0	-
9	<a href="#">EDATE</a>	edate	discrete	character-10	1688	0	-
10	<a href="#">ETIME</a>	etime	discrete	character-8	1688	0	-

# Variables Description

Dataset contains 252 variable(s)

## File 1-TRADE\_MQ\_REC

### #1 REC\$TYPE: Record Type '1'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		1688	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.			

### #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 1-99999999999] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=528319826164.447 /-] [StdDev=291083482227.352 /-]		

### #3 REGION\_DISTRICT: 1.1.1 Region & District

Information	[Type= continuous] [Format=numeric] [Range= 1-92] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=52.64 /-] [StdDev=29.097 /-]		

### #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=23.816 /-] [StdDev=17.415 /-]		

### #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=120.866 /-] [StdDev=95.913 /-]		

### #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.174 /-]		
Value	Label	Cases	Percentage
1	1	15	0.9%
2	2	1645	99.1%
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.			

## File 1-TRADE\_MQ\_REC (cont.)

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=36.241 /-] [StdDev=4.723 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=53.762 /-] [StdDev=28.972 /-]

## #9 PERMANAT\_TELEPHONE\_NP: 1.2.3.1 Permanat Telephone No

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=405 /-] [Invalid=1283 /-] [Mean=467995446.395 /-] [StdDev=244517761.675 /-]

## #10 FAX\_NO: 1.2.3.2 FAX No

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1668 /-] [Mean=425419261.8 /-] [StdDev=290629561.948 /-]

## #11 MOBILE\_TELEPHONE\_NO: 1.2.3.3 Mobile Telephone No

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=1443 /-] [Mean=751488290.404 /-] [StdDev=74516804.376 /-]

## #12 E\_MAIL: 1.2.3.4 E-Mail

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-]		
Value	Label	Cases	Percentage
bogala@slt.lk		1	25.0%
omi@sit.net.lk		1	25.0%
piyasenath@slt.net.lk		1	25.0%
wap@dialogsl.net		1	25.0%
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.			

## #13 WEB\_SITE: 1.2.3.5 Web Site

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-]

## File 1-TRADE\_MQ\_REC (cont.)

## #13 WEB\_SITE: 1.2.3.5 Web Site (cont.)

Value	Label	Cases	Percentage
kirimetithanna, balangoda		1	50.0%
vidyala mawatha, kahawatha		1	50.0%

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.

## #14 TYPE: 1.2.4 Type

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1675 /-] [Invalid=13 /-] [Mean=1.037 /-] [StdDev=0.189 /-]		
Definition	1.2.4 Type of economic organization  Single unit - Does not own or control another establishment or is not controlled by another.  Multi Unit - Can control at least another one establishment or is controlled by another establishment.		
Literal question	1.2.4 Type of economic organization		
Post-question	1.2.4 If single unit go to 1.2.7 and if multi unit go to 1.2.6.		
Value	Label	Cases	Percentage
1	Single unit	1613	96.3%
2	Multi unit	62	3.7%

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.







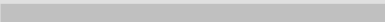




## #15 MULTI\_UNIT\_DETAILS: 1.2.5 Multi Unit Details

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-]		
Value	Label	Cases	Percentage
53,Mathale Road, Adathenna.		1	4.0%
Batuwatta, Ratmalana		1	4.0%
Bogala Grapait Lanka Pvt , No 08 ,RosmidPlace,C-7		1	4.0%
Gangoda Road, Ambillameegama,Pilimathalawa.		1	4.0%
KIRIMATITHANNA,BALANGODA		1	4.0%
Naachchikalliya solton		1	4.0%



## File 1-TRADE\_MQ\_REC (cont.)

## #15 MULTI\_UNIT\_DETAILS: 1.2.5 Multi Unit Details (cont.)

Value (cont.)	Label	Cases	Percentage
palliwasathuraii			
Nachchikalliya solman palliwasathurai		1	 4.0%
RAJAWAKA,BA LANGODA		1	 4.0%
VIDIYALA MAWATHA,KAHAWATHA		1	 4.0%
batuwatta, rathmalana		1	 4.0%
nachchikalliya solt producersassociation palliwasat		1	 4.0%
nachchikalliya solton palliwasathrai		1	 4.0%
nachchikalliya solton palliwasathurai		8	 32.0%
nachchikalliya solton palliwasathurai.		1	 4.0%
nachchikalliya solton pallwasathurai		1	 4.0%
nachchikalliya solton palliwasaturai		1	 4.0%
nachchikalliya solton palliwasathurai		2	 8.0%

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.

## #16 STATUS: 1.2.6 Status

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=6 /-] [Mean=3.941 /-] [StdDev=0.658 /-]
Definition	<p>1.2.6 Legal status : The breakdown of legal organization given here, is based on definitions of companies Act. No. 17 of 1982</p> <ul style="list-style-type: none"> <li>• "Public" company requires no fewer than seven members, and there is no limit as to the maximum number of members it can have.</li> <li>• "Private" company has a minimum of two and a maximum of fifty share holders also restriction on the right to transfer its shares and prohibits any invitation to the public to subscribe for any shares or debentures.</li> <li>• "Partnership" is an agreement either written or verbal among the partners (Minimum 2, Maximum 20) for the purpose of making profits (written or verbal agreement of the partner or under the partnership Act of 1918)</li> <li>• "Co - Operative" - The establishments which are registered under the Act of co-operative.</li> </ul>
Literal question	1.2.6 What is the current legal Status of your establishment?

## File 1-TRADE\_MQ\_REC (cont.)

## #16 STATUS: 1.2.6 Status (cont.)

Value	Label	Cases	Percentage
1	Publicly listed Company	15	0.9%
2	Privately held Limited Company	25	1.5%
3	Partnership	130	7.7%
4	Sole proprietorship	1468	87.3%
5	State Corporation	1	0.1%
6	Co-operative	4	0.2%
7	Other	39	2.3%

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.

## File 2-TRADE\_ACTION

## #1 REC\$TYPE: Record Type '2'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 -] [Invalid=0 -]		
Value	Label	Cases	Percentage
2		1688	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.

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120006-924014240001] [Missing=*]
Statistics [NW/ W]	[Valid=1688 -] [Invalid=0 -] [Mean=528319826164.447 -] [StdDev=291083482227.352 -]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=1688 -] [Invalid=0 -] [Mean=52.64 -] [StdDev=29.097 -]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=1688 -] [Invalid=0 -] [Mean=23.816 -] [StdDev=17.415 -]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
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## File 2-TRADE\_ACTION (cont.)

## #5 GN\_DIVISION: 1.1.3 GN Division (cont.)

Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=120.866 /-] [StdDev=95.913 /-]
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## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.174 /-]
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## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=36.241 /-] [StdDev=4.723 /-]
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## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=53.762 /-] [StdDev=28.972 /-]
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## #9 MAIN\_PRODUCTION: 1.3.1 Main Production

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=1685 /-] [Invalid=3 /-] [Mean=3.437 /-] [StdDev=1.764 /-]
--------------------	--

Pre-question	1.3.1 Encircle the code related to the main activity carried out by the establishment
--------------	---

Literal question	1.3.1 Main kind of activity
------------------	-----------------------------

Value	Label	Cases	Percentage
1	Gem mining	225	13.4%
2	Sand mining	332	19.7%
3	Clay mining	115	6.8%
4	Stone mining	897	53.2%
5	Silica mining	2	0.1%
6	Plumbago mining	8	0.5%
7	Iron ore mining	5	0.3%
8	Quarrying of dolomite	33	2.0%
9	Other	68	4.0%

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.

## #10 COMMENCEMENT\_YEAR: 1.3.2 Commencement Year

Information	[Type= continuous] [Format=numeric] [Range= 1820-9999] [Missing=*]
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Statistics [NW/ W]	[Valid=1639 /-] [Invalid=49 /-] [Mean=2375.827 /-] [StdDev=1704.661 /-]
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## File 2-TRADE\_ACTION (cont.)

## #10 COMMENCEMENT\_YEAR: 1.3.2 Commencement Year (cont.)

Pre-question	1.3.2 Indicate the year of the commencement if commercial production. If the exact year is not known, the best year is acceptable. Eg. : quarrying of sand, quarrying of gem, quarrying Stone were initiated on commercial basis.
Literal question	In what year did this establishment begin commercial operation?

## #11 MAIN\_ECONOMY: 1.3.3 Other than Main Econ. Activity

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1668 /-] [Invalid=20 /-] [Mean=1.68 /-] [StdDev=0.466 /-]		
Pre-question	1.3.3 If another economic activity in addition to quarrying mention in 1.3.1 is carried out, encircle the code 1. If not encircle code 2. If granite is broken for metal manually or by machine for concrete available in the same quarrying mentioned in 1.3.1. then encircle code 1.		
Literal question	1.3.3 Whether other economic activities are carried out in addition to the main economic activity (Quarrying)?		
Post-question	1.3.3 if Yes (=1) go to 1.3.4 if No (=2) go to 1.3.5		
Value	Label	Cases	Percentage
1	Yes	533	32.0%
2	No	1135	68.0%
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.			

## #12 OTHER\_PRODUCTSN\_1: 1.3.4.1 Other Productsn-1

Information	[Type= discrete] [Format=numeric] [Range= 14120101-26960402] [Missing=*]		
Statistics [NW/ W]	[Valid=504 /-] [Invalid=1184 /-] [Mean=26744673.234 /-] [StdDev=1608694.873 /-]		
Pre-question	1.3.4 Specify other products or services carried out along with the main quarrying. Indicate under other, if there are more than two other products or services available. Eg. : 1. If granite is pounded by means of a machine or manually for concrete metal in the same quarrying where the mining is done, indicate as "pounding concrete gravel" 2. If bricks are manufactured in the same place where clay is mined indicate as "manufacture of bricks"		
Literal question	1.3.4 Specify other products or services carried out along main mining process. If other products are not available leave space.		
Value	Label	Cases	Percentage
14120101		2	0.4%
14120199		1	0.2%
14128888		3	0.6%
14130101		1	0.2%
14130110		1	0.2%
24270101		1	0.2%
26760101		1	0.2%
26900101		1	0.2%
26910101		3	0.6%
26910301		5	1.0%
26930301		76	15.1%

## File 2-TRADE\_ACTION (cont.)

## #12 OTHER\_PRODUCTSN\_1: 1.3.4.1 Other Productsn-1 (cont.)

Value (cont.)	Label	Cases	Percentage
26940202		4	0.8%
26940203		1	0.2%
26940204		3	0.6%
26950101		2	0.4%
26950102		11	2.2%
26960101		377	74.8%
26960102		7	1.4%
26960105		1	0.2%
26960401		2	0.4%
26960402		1	0.2%
Sysmiss		1184	

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.

## #13 OTHER\_PRODUCTSN\_2: 1.3.4.2 Other Productsn-2

Information	[Type= continuous] [Format=numeric] [Range= 14120101-26960102] [Missing=*]
Statistics [NW/ W]	[Valid=137 /-] [Invalid=1551 /-] [Mean=26676665.146 /-] [StdDev=1884826.873 /-]

## #14 OTHER\_PRODUCTSN\_3: 1.3.4.3 Other Productsn-3

Information	[Type= continuous] [Format=numeric] [Range= 14128888-26990501] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-] [Invalid=1641 /-] [Mean=26413251.851 /-] [StdDev=2617655.879 /-]

## #15 ACTIVITY\_2003: 1.3.5 Activity-2003

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1678 /-] [Invalid=10 /-] [Mean=1.436 /-] [StdDev=0.5 /-]
Pre-question	1.3.5 Encircle the appropriate code related to the operation in 2003.
Literal question	1.3.5 Operation in 2003
Post-question	1.3.5  Year round - 1 go to Section 2 Part of the year - 2 go to 1.3.6 None - 3 go to 1.3.7

Value	Label	Cases	Percentage
1	Year round	950	56.6%
2	Part of the year	725	43.2%
3	None	3	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.

## File 2-TRADE\_ACTION (cont.)

## #16 REASONS\_PARTIAL\_ACTIVITY: 1.3.6 Reasons-Partial-Activity

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=623 /-] [Invalid=1065 /-] [Mean=3.21 /-] [StdDev=0.859 /-]		
Literal question	1.3.6 If operated part of the year - 2003		
Value	Label	Cases	Percentage
1	New business	53	8.5%
2	Change of ownership	16	2.6%
3	Seasonal break	303	48.7%
4	Other	250	40.2%

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.

## #17 PERIOD\_2003: 1.3.6.5 Period-2003

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=654 /-] [Invalid=1034 /-] [Mean=6.309 /-] [StdDev=2.441 /-]
Literal question	1.3.6.5 Duration of operation of the establishment in 2003 (in months)

## #18 REASONS\_NO\_ACTIVITY: 1.3.7 Reasons-No-Activity

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=1662 /-] [Mean=3.654 /-] [StdDev=1.413 /-]		
Literal question	1.3.7 If not operated in 2003		
Post-question	1.3.7  Please stop questioning after reasoning out. Enter the figures for 4.2 and 4.3 if the establishment operated in 2002. Go to Section 7.		
Value	Label	Cases	Percentage
1	Labour problems	2	7.7%
2	Lack of continuous supply of raw materials	6	23.1%
3	Weak management	1	3.8%
4	Non availability of quota /market	7	26.9%
5	Other	10	38.5%

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.

## File 3-A\_MISCELLNEOUS\_PAYMENTS\_1

## #1 REC\$TYPE: Record Type '3'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3		897	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 1-923014230004] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=849224928453.174 /-] [StdDev=170853530143.551 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=84.656 /-] [StdDev=17.073 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-51] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=20.928 /-] [StdDev=11.971 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-250] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=92.201 /-] [StdDev=69.808 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=2.031 /-] [StdDev=0.219 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-45] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=37.343 /-] [StdDev=4.408 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 2-999] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=0 /-] [Mean=59.021 /-] [StdDev=66.198 /-]

## File 3-A\_MISCELLNEOUS\_PAYMENTS\_1 (cont.)

## #9 EMP\_CAT\_GEM: 2.1.a. Employment category

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Definition	<p>2.1.a.1 Working proprietors and active partners</p> <p>Proprietors and shareholders who are actively engaged in operating, admin activities fall under this category. These persons who are operating with the motive of sharing the profits earned from selling gems may get or not get salary. Exclude persons who invest their money and get the profits only from selling but are not actively engaged. If some other person is employed in gem mining activities in place of him, that person should be included here. Mostly in the gem mining field, licensed owner of the land and the working partner who incur the capital expenditure get themselves actively engaged in gem mining activities. Include such parties.</p> <p>2.1.a.2 'Karu Havulkaru'</p> <p>Include working partner here.</p> <p>2.1.a.3 Other</p> <p>Other persons who did not fall under both the above categories and paid workers should be included under this category.</p> <p>Paid Shares</p> <p>Include the paying 'Karu Havulkaru' under this category. The person who engaged directly in the quarry would not be received money weekly or daily for their expenses. But do not include the land share('bim panguwa'), machinery share('yanthra suthra panguwa')etc., the shares which are paid to looking proprietors and active partners and shares paid to overseers ('Pathal baas').</p> <p>Other payments</p> <p>Salaries and other payments for carrying out mining and quarrying activities, expenditure incurred weekly or monthly on meals should be included under other payments. If meals are provided to workers daily , expenditure incurred should be included under this category. Income obtained from selling 'dalan' which is distributed among shareholders should be included under other payments.</p> <p>Note: When including the average number of persons engaged, total up the persons engaged in each month in 2003 and divide by 12. Give the quarterly average of persons engaged - total up the number of persons engaged in each month of a quarter and divide by three.</p>

Value	Label	Cases	Percentage
1	Working proprietors and active partners	2	100.0%
2	'Karu Havulkaru'	0	0.0%
3	Other	0	0.0%
4	Total emp. categories	0	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.

## #10 MALE\_EMP: 2.1.a. Male-Emp

Information	[Type= continuous] [Format=numeric] [Range= 14-14] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=897 /-]
Literal question	2.1.a



## File 3-A\_MISCELLNEOUS\_PAYMENTS\_1 (cont.)

## #10 MALE\_EMP: 2.1.a. Male-Emp (cont.)

	No of male persons who are working proprietors and active partners.
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## #11 FEMALE\_EMP: 2.1.a. Female-Emp

Information	[Type= continuous] [Format=numeric] [Range= 251-251] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=895 /-] [Mean=251 /-] [StdDev=0 /-]
Literal question	2.1.a  No of female persons who are working proprietors and active partners.

## #12 TOTAL\_EMP: 2.1.a. Total-Emp

Information	[Type= continuous] [Format=numeric] [Range= 12-952] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=895 /-] [Mean=482 /-] [StdDev=664.68 /-]
Literal question	2.1.a  No of male+female persons who are working proprietors and active partners.

## #13 MALE\_PS: 2.1.a. Male-PS

Information	[Type= continuous] [Format=numeric] [Range= 112000-112000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=897 /-]
Literal question	2.1.a  No of male persons who belong to 'Paid shares'.

## #14 FEMALE\_PS: 2.1.a. Female-PS

Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=895 /-] [Mean=2 /-] [StdDev=0 /-]
Literal question	2.1.a  No of female persons who belong to 'Paid shares'.

## #15 TOTAL\_PS: 2.1.a. Total-PS

Information	[Type= continuous] [Format=numeric] [Range= 112000-112000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=897 /-]
Literal question	2.1.a  No of male+female persons who belong to 'Paid shares'.

## File 3-A\_MISCELLNEOUS\_PAYMENTS\_1 (cont.)

#16 MALE_OTH: 2.1.a. Male-Oth	
Information	[Type= continuous] [Format=numeric] [Range= 22400-22400] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=897 /-]
Literal question	2.1.a  No of male persons who belong to 'Other payments'.

#17 FEMALE_OTH: 2.1.a. Female-Oth	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=897 /-]
Literal question	2.1.a  No of female persons who belong to 'Other payments'.

#18 TOTAL_OTH: 2.1.a. Total-Oth	
Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=895 /-] [Mean=2 /-] [StdDev=0 /-]
Literal question	2.1.a  No of male+female persons who belong to 'Other payments'.

#19 PAYMENT_TOTAL: 2.1.a. Payment Total	
Information	[Type= continuous] [Format=numeric] [Range= 134400-134400] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=897 /-]
Literal question	2.1.a  Total payments made in Rs.

## File 4-B\_MISCELLNEOUS\_PAYMENTS\_2

#1 REC\$TYPE: Record Type '4'			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
4		857	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.			

## File 4-B\_MISCELLNEOUS\_PAYMENTS\_2 (cont.)

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 1-923014230004] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=844224260698.459 /-] [StdDev=178240503369.116 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=84.155 /-] [StdDev=17.809 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-51] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=21.064 /-] [StdDev=11.989 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-250] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=92.811 /-] [StdDev=70.573 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=2.028 /-] [StdDev=0.235 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-45] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=37.412 /-] [StdDev=4.056 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 2-270] [Missing=*]
Statistics [NW/ W]	[Valid=857 /-] [Invalid=0 /-] [Mean=54.944 /-] [StdDev=20.959 /-]

## #9 EMP\_CAT\_GEM: 2.1.b Employment category

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Definition	<p>2.1.a.1 Working proprietors and active partners</p> <p>Proprietors and shareholders who are actively engaged in operating, admin activities fall under this category. These persons who are operating with the motive of sharing the profits earned from selling gems may get or not</p>

## File 4-B\_MISCELLNEOUS\_PAYMENTS\_2 (cont.)

## #9 EMP\_CAT\_GEM: 2.1.b Employment category (cont.)

get salary. Exclude persons who invest their money and get the profits only from selling but are not actively engaged. If some other person is employed in gem mining activities in place of him, that person should be included here. Mostly in the gem mining field, licensed owner of the land and the working partner who incur the capital expenditure get themselves actively engaged in gem mining activities. Include such parties.

## 2.1.a.2 'Karu Havulkaru'

Include working partner here.

## 2.1.a.3 Other

Other persons who did not fall under both the above categories and paid workers should be included under this category.

## Paid Shares

Include the paying 'Karu Havulkaru' under this category. The person who engaged directly in the quarry would not be received money weekly or daily for their expenses. But do not include the land share('bim panguwa'), machinery share('yanthra suthra panguwa')etc., the shares which are paid to looking proprietors and active partners and shares paid to overseers ('Pathal baas').

## Other payments

Salaries and other payments for carrying out mining and quarrying activities, expenditure incurred weekly or monthly on meals should be included under other payments. If meals are provided to workers daily, expenditure incurred should be included under this category. Income obtained from selling 'dalan' which is distributed among shareholders should be included under other payments.

Note: When including the average number of persons engaged, total up the persons engaged in each month in 2003 and divide by 12. Give the quarterly average of persons engaged - total up the number of persons engaged in each month of a quarter and divide by three.

Value	Label	Cases	Percentage
1	Working proprietors and active partners	2	100.0%
2	'Karu Havulkaru'	0	0.0%
3	Other	0	0.0%
4	Total emp. categories	0	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.

## #10 FST\_QUATER: 2.1.b 1-Quater

Information	[Type= continuous] [Format=numeric] [Range= 251-251] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=855 /-] [Mean=251 /-] [StdDev=0 /-]
Literal question	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 1

## #11 SEC\_QUATER: 2.1.b 2-Quater

Information	[Type= continuous] [Format=numeric] [Range= 251-251] [Missing=*]
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## File 4-B\_MISCELLNEOUS\_PAYMENTS\_2 (cont.)

## #11 SEC\_QUATER: 2.1.b 2-Quater (cont.)

Statistics [NW/ W]	[Valid=2 /-] [Invalid=855 /-] [Mean=251 /-] [StdDev=0 /-]
Literal question	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 2

## #12 THR\_QUATER: 2.1.b 3-Quater

Information	[Type= continuous] [Format=numeric] [Range= 251-251] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=855 /-] [Mean=251 /-] [StdDev=0 /-]
Literal question	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 3

## #13 FTH\_QUATER: 2.1.b 4-Quater

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=857 /-]
Literal question	2.1.b Number of gem mining persons engaged (Quarterly Avg)-2003 Quarter 4

## File 5-SALARIES

## #1 REC\$TYPE: Record Type '5'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
5		13251	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120006-924014240001] [Missing=*]
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=522817850436.067 /-] [StdDev=289536282341.127 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
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## File 5-SALARIES (cont.)

### #3 REGION\_DISTRICT: 1.1.1 Region & District (cont.)

Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=52.091 /-] [StdDev=28.944 /-]
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### #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=23.889 /-] [StdDev=17.492 /-]

### #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=121.499 /-] [StdDev=96.212 /-]

### #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.173 /-]

### #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=36.221 /-] [StdDev=4.725 /-]

### #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=13251 /-] [Invalid=0 /-] [Mean=53.677 /-] [StdDev=27.936 /-]

### #9 EMP\_CAT: 2.1 Employment category

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Definition	<p>For other mining activities except for gem mining activities: Do not enter persons who do not involve in production process and who employ in some other sector. [Eg. Exclude workers who break granite for concrete metal. If the owner of the quarry is engaged in breaking granite for concrete metal in addition to quarrying, but if the granite is broken for concrete metal in the same quarry when mining takes place and if both activities are carried out by the same workers, all these workers should be treated as employees.]</p> <p>2.1.1 Working proprietors and active partners: similar persons who are actively engaged in the operation of this establishment should be included. They may or may not get a salary. Include persons who are engaged in administration and operating activities, if the industry does not exhibit a definite institutional structure, such as sand mining, breaking granite for concrete metal. Include the persons who are employees in place of inactive investors.</p>

## File 5-SALARIES (cont.)

## #9 EMP\_CAT: 2.1 Employment category (cont.)

2.1.2 Operatives - All employees who are directly engaged in the production or related activity should be included here. This category of employees are broken in to two groups. (skilled & unskilled). Enter the operatives who got special training under 'Skilled' category.

2.1.2.1 Skilled - This refers to persons who are trained or experienced in certain specific fields and covers both manual and mechanical workers who cannot be replaced at short notice. (eg. The person who acts as the overseer in the mine cannot be replaced by some other person, since the activities he does are difficult for some other person to carry out and therefore he should be included under 'skilled'.)

2.1.2.2 Unskilled - An unskilled operator requires no special training or experience to do a job and can be replaced at short notice.

2.1.3.1 Technical and supervisory \_ This covers persons involved directly in the technical and supervisory processes. This will cover persons like technicians, quality controllers etc.

2.1.3.2 Clerical and related - This category of persons includes clerical staff, typists, stenographers etc .

2.1.3.3 Others - This should cover all other employees not specified above. (eg. drivers, watchers, security guards, receptionists, peons, sanitary workers etc..) Those persons (1) who do not belong to a category as above but get a payment and the persons (2) who work outside the establishment but get salary from the establishment should be included here.

2.1.3.4 Unpaid family workers - All persons living in the household of proprietors and working in the establishment without regular pay for at least one third of the normal working time of the establishment are considered as unpaid family workers.

Note: Please include all workers whether full or part time including those on sick leave, paid vacation or holidays. For establishments those are in operation in 2003, total up the number in the monthly payroll for 12 months and divide by 12. For quarterly average total up the number of workers per month for relevant three months and divide by 3. For seasonal industries (rubber, brick etc.) the average number of workers is based on that at peak season.

### 2.3 WAGESAND SALARIES PAIDTO EMPLOYEES DURING 2003

This item includes the following classes of payments and relates to "gross" remuneration, i.e. total before any deductions are made by the employer in respect of taxes, contributions of employees to social security and pension schemes, life insurance premiums, union dues and other obligations of employees.

(a) Direct Wages and Salaries - relates to cash payments for current work performed and includes straight line pay of time-rated workers, incentive pay of time rated workers, earnings of piece rate workers and premium pay for overtime, late shift and holiday work. Also included are commissions, responsibility premiums, dirt and discomfort allowances, cash indemnities, payments and under guaranteed pay systems, cost-of-living allowances and other regular allowances.

(b) Remuneration for Time not Worked - comprises cash payments in respect of public holidays, annual vacations and other-time off with pay.

(c) Bonuses and Gratuities - include year-end and seasonal as well as production and profit sharing bonuses.

(d) Payments in Kind - these are goods and services furnished to employees free of charge or at markedly

## File 5-SALARIES (cont.)

## #9 EMP\_CAT: 2.1 Employment category (cont.)

reduced cost which are clearly and primarily of benefit to employees as consumers. They comprise food including the supply of milk, rice, flour, tea, etc., drink, fuel and other payments in kind.

Value	Label	Cases	Percentage
1		105	73.4%
10	Working Proprietors and Active Partners	0	0.0%
11		3	2.1%
12		2	1.4%
17		1	0.7%
2		13	9.1%
21	Skilled Operatives	0	0.0%
22	Unskilled Operatives	0	0.0%
3		6	4.2%
31	Technical/Supervisory	2	1.4%
32	Clerical/Related	0	0.0%
33	Other	0	0.0%
36		1	0.7%
4		3	2.1%
5		1	0.7%
50	Unpaid Family workers	0	0.0%
6		3	2.1%
60	All Categories	0	0.0%
8		3	2.1%

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.

## #10 PERMANENT\_M: 2.1.1 Permanent-M

Information	[Type= continuous] [Format=numeric] [Range= 0-115] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=13143 /-] [Mean=2.537 /-] [StdDev=11.02 /-]
Literal question	2.1 Annual Avg Permanent Male Persons engaged in 2003

## #11 CASUAL\_M: 2.1.2 Casual-M

Information	[Type= continuous] [Format=numeric] [Range= 0-915] [Missing=*]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=13125 /-] [Mean=26.04 /-] [StdDev=113.829 /-]
Literal question	2.1 Annual Avg Casual Male Persons engaged in 2003



## File 5-SALARIES (cont.)

### #12 TOTAL\_M: 2.1.3 Total-M

Information	[Type= continuous] [Format=numeric] [Range= 2-811] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=13244 /-] [Mean=408.857 /-] [StdDev=354.153 /-]
Literal question	2.1  Annual Avg Permanent+Casual Male Persons engaged in 2003

### #13 SALARIES\_M: 2.1.4 Salaries-M

Information	[Type= continuous] [Format=numeric] [Range= 0-68000014] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=13248 /-] [Mean=40040010 /-] [StdDev=35573098.44 /-]
Literal question	2.1  Male Wages and salaries in 2003

### #14 PERMANENT\_F: 2.1.5 Permanent-F

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=13226 /-] [Mean=1.52 /-] [StdDev=1.005 /-]
Literal question	2.1  Annual Avg Permanent Female Persons engaged in 2003

### #15 CASUAL\_F: 2.1.6 Casual-F

Information	[Type= continuous] [Format=numeric] [Range= 1-236] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=13236 /-] [Mean=34.867 /-] [StdDev=81.78 /-]
Literal question	2.1  Annual Avg Casual Female Persons engaged in 2003

### #16 TOTAL\_F: 2.1.7 Total-F

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=13248 /-] [Mean=4 /-] [StdDev=5.196 /-]
Literal question	2.1  Annual Avg Permanent+Casual Female Persons engaged in 2003

### #17 SALARIES\_F: 2.1.8 Salaries-F

Information	[Type= continuous] [Format=numeric] [Range= 0-92000020] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=13001 /-] [Mean=908831.304 /-] [StdDev=7398179.61 /-]

## File 5-SALARIES (cont.)

## #17 SALARIES\_F: 2.1.8 Salaries-F (cont.)

Literal question	2.1 Female Wages and salaries in 2003
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## #18 TOTAL\_EMPLOYEES: 2.1.9 Total Employees

Information	[Type= continuous] [Format=numeric] [Range= 1-620] [Missing=*]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=13229 /-] [Mean=90.591 /-] [StdDev=161.967 /-]
Literal question	2.1 Total number of Employees (Permenant+Casual, Male+Female employees in 2003)

## #19 SALARIES\_TOTAL: 2.1.10 Salaries-Total

Information	[Type= continuous] [Format=numeric] [Range= 0-15917912] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13251 /-]
Literal question	2.1 Total Wages of Male+Female employees in 2003

## File 6-EMPLOYEES\_PER\_QUATERS

## #1 REC\$TYPE: Record Type '6'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
6		11444	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=476232668148.543 /-] [StdDev=272844318833.012 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=47.444 /-] [StdDev=27.289 /-]

## File 6-EMPLOYEES\_PER\_QUATERS (cont.)

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=24.242 /-] [StdDev=18.148 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=126.315 /-] [StdDev=98.801 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=2.005 /-] [StdDev=0.161 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=36.06 /-] [StdDev=4.751 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-307] [Missing=*]
Statistics [NW/ W]	[Valid=11444 /-] [Invalid=0 /-] [Mean=52.935 /-] [StdDev=17.231 /-]

## #9 EMP\_CAT: 2.2 Employment category

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=355 /-] [Invalid=0 /-]
Definition	<p>For other mining activities except for gem mining activities: Do not enter persons who do not involve in production process and who employ in some other sector. [Eg. Exclude workers who break granite for concrete metal. If the owner of the quarry is engaged in breaking granite for concrete metal in addition to quarrying, but if the granite is broken for concrete metal in the same quarry when mining takes place and if both activities are carried out by the same workers, all these workers should be treated as employees.]</p> <p>2.1.1 Working proprietors and active partners: similar persons who are actively engaged in the operation of this establishment should be included. They may or may not get a salary. Include persons who are engaged in administration and operating activities, if the industry does not exhibit a definite institutional structure, such as sand mining, breaking granite for concrete metal. Include the persons who are employees in place of inactive investors.</p> <p>2.1.2 Operatives - All employees who are directly engaged in the production or related activity should be included here. This category of employees are broken in to two groups. (skilled &amp; unskilled). Enter the operatives who got special training under 'Skilled' category.</p> <p>2.1.2.1 Skilled - This refers to persons who are trained or experienced in certain specific fields and covers both</p>

## File 6-EMPLOYEES\_PER\_QUATERS (cont.)

## #9 EMP\_CAT: 2.2 Employment category (cont.)

manual and mechanical workers who cannot be replaced at short notice. (eg. The person who acts as the overseer in the mine cannot be replaced by some other person, since the activities he does are difficult for some other person to carry out and therefore he should be included under 'skilled'.)

2.1.2.2 Unskilled - An unskilled operator requires no special training or experience to do a job and can be replaced at short notice.

2.1.3.1 Technical and supervisory \_ This covers persons involved directly in the technical and supervisory processes. This will cover persons like technicians, quality controllers etc.

2.1.3.2 Clerical and related - This category of persons includes clerical staff, typists, stenographers etc .

2.1.3.3 Others - This should cover all other employees not specified above. (eg. drivers, watchers, security guards, receptionists, peons, sanitary workers etc..) Those persons (1) who do not belong to a category as above but get a payment and the persons (2) who work outside the establishment but get salary from the establishment should be included here.

2.1.3.4 Unpaid family workers - All persons living in the household of proprietors and working in the establishment without regular pay for at least one third of the normal working time of the establishment are considered as unpaid family workers.

Note: Please include all workers whether full or part time including those on sick leave, paid vacation or holidays. For establishments those are in operation in 2003, total up the number in the monthly payroll for 12 months and divide by 12. For quarterly average total up the number of workers per month for relevant three months and divide by 3. For seasonal industries (rubber, brick etc.) the average number of workers is based on that at peak season.

2.3 WAGES AND SALARIES PAID TO EMPLOYEES DURING 2003

This item includes the following classes of payments and relates to "gross" remuneration, i.e. total before any deductions are made by the employer in respect of taxes, contributions of employees to social security and pension schemes, life insurance premiums, union dues and other obligations of employees.

(a) Direct Wages and Salaries - relates to cash payments for current work performed and includes straight line pay of time-rated workers, incentive pay of time rated workers, earnings of piece rate workers and premium pay for overtime, late shift and holiday work. Also included are commissions, responsibility premiums, dirt and discomfort allowances, cash indemnities, payments and under guaranteed pay systems, cost-of-living allowances and other regular allowances.

(b) Remuneration for Time not Worked - comprises cash payments in respect of public holidays, annual vacations and other-time off with pay.

(c) Bonuses and Gratuities - include year-end and seasonal as well as production and profit sharing bonuses.

(d) Payments in Kind - these are goods and services furnished to employees free of charge or at markedly reduced cost which are clearly and primarily of benefit to employees as consumers. They comprise food including the supply of milk, rice, flour, tea, etc., drink, fuel and other payments in kind.

Value	Label	Cases	Percentage
1		268	75.5%
10	Working Proprietors and Active Partners	2	0.6%

## File 6-EMPLOYEES\_PER\_QUATERS (cont.)

## #9 EMP\_CAT: 2.2 Employment category (cont.)

Value (cont.)	Label	Cases	Percentage
11		2	0.6%
12		1	0.3%
16		1	0.3%
2		43	12.1%
21	Skilled Operatives	0	0.0%
22	Unskilled Operatives	0	0.0%
3		26	7.3%
31	Technical/Supervisory	1	0.3%
32	Clerical/Related	0	0.0%
33	Other	1	0.3%
36		1	0.3%
4		3	0.8%
5		1	0.3%
50	Unpaid Family workers	0	0.0%
6		3	0.8%
60	All Categories	0	0.0%
8		2	0.6%

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.

## #10 MALE\_1: 2.2 Male-1

Information	[Type= continuous] [Format=numeric] [Range= 1-241] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=11437 /-] [Mean=33.857 /-] [StdDev=79.579 /-]
Literal question	2.2 Quarterly Avg of male persons engaged in 2003 - Qrt 1

## #11 FEMALE\_1: 2.2 Female-1

Information	[Type= continuous] [Format=numeric] [Range= 1-713] [Missing=*]
Statistics [NW/ W]	[Valid=206 /-] [Invalid=11238 /-] [Mean=19.966 /-] [StdDev=92.446 /-]
Literal question	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 1

## #12 TOTAL\_1: 2.2 Total-1

Information	[Type= continuous] [Format=numeric] [Range= 1-918] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=11414 /-] [Mean=90 /-] [StdDev=239.534 /-]
Literal question	2.2

## File 6-EMPLOYEES\_PER\_QUATERS (cont.)

## #12 TOTAL\_1: 2.2 Total-1 (cont.)

	Quarterly Avg of male+female persons engaged in 2003 - Qrt 1
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## #13 MALE\_2: 2.2 Male-2

Information	[Type= continuous] [Format=numeric] [Range= 1-214] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=11433 /-] [Mean=21.909 /-] [StdDev=63.832 /-]
Literal question	2.2 Quarterly Avg of male persons engaged in 2003 - Qrt 2

## #14 FEMALE\_2: 2.2 Female-2

Information	[Type= continuous] [Format=numeric] [Range= 1-712] [Missing=*]
Statistics [NW/ W]	[Valid=197 /-] [Invalid=11247 /-] [Mean=22.888 /-] [StdDev=98.108 /-]
Literal question	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 2

## #15 TOTAL\_2: 2.2 Total-2

Information	[Type= continuous] [Format=numeric] [Range= 1-910] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=11404 /-] [Mean=93.45 /-] [StdDev=232.562 /-]
Literal question	2.2 Quarterly Avg of male+female persons engaged in 2003 - Qrt 2

## #16 MALE\_3: 2.2 Male-3

Information	[Type= continuous] [Format=numeric] [Range= 1-214] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=11437 /-] [Mean=33.857 /-] [StdDev=79.579 /-]
Literal question	2.2 Quarterly Avg of male persons engaged in 2003 - Qrt 3

## #17 FEMALE\_3: 2.2 Female-3

Information	[Type= continuous] [Format=numeric] [Range= 1-813] [Missing=*]
Statistics [NW/ W]	[Valid=200 /-] [Invalid=11244 /-] [Mean=22.09 /-] [StdDev=101.39 /-]
Literal question	2.2 Quarterly Avg of female persons engaged in 2003 - Qrt 3

## File 6-EMPLOYEES\_PER\_QUATERS (cont.)

## #18 TOTAL\_3: 2.2 Total-3

Information	[Type= continuous] [Format=numeric] [Range= 1-722] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=11423 /-] [Mean=113.952 /-] [StdDev=220.121 /-]
Literal question	2.2  Quarterly Avg of male+female persons engaged in 2003 - Qrt 3

## #19 MALE\_4: 2.2 Male-4

Information	[Type= continuous] [Format=numeric] [Range= 1-214] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=11438 /-] [Mean=39.333 /-] [StdDev=85.717 /-]

## #20 FEMALE\_4: 2.2 Female-4

Information	[Type= continuous] [Format=numeric] [Range= 1-813] [Missing=*]
Statistics [NW/ W]	[Valid=187 /-] [Invalid=11257 /-] [Mean=21.882 /-] [StdDev=99.58 /-]
Literal question	2.2  Quarterly Avg of female persons engaged in 2003 - Qrt 4

## #21 TOTAL\_4: 2.2 Total-4

Information	[Type= continuous] [Format=numeric] [Range= 1-234] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=11444 /-]
Literal question	2.2  Quarterly Avg of male+female persons engaged in 2003 - Qrt 4

## File 7-ADDITIONAL\_PAYMENTS

## #1 REC\$TYPE

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
7		806	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.			

## File 7-ADDITIONAL\_PAYMENTS (cont.)

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120036-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=440104700929.083 /-] [StdDev=283845164245.563 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=43.777 /-] [StdDev=28.366 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-84] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=25.132 /-] [StdDev=16.935 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=120.658 /-] [StdDev=101.887 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 2-3] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=2.011 /-] [StdDev=0.105 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-48] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=36.622 /-] [StdDev=4.475 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 1-154] [Missing=*]
Statistics [NW/ W]	[Valid=806 /-] [Invalid=0 /-] [Mean=52.779 /-] [StdDev=12.182 /-]

## #9 TYPE\_PMNT: 2.3 Type of payment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Definition	<p>2.3 SUPPLEMENTS TO WAGES AND SALARIES</p> <p>2.3.1 This item covers payments made by employer on behalf of his employees with respect to Statutory social security contributions,</p>



## File 7-ADDITIONAL\_PAYMENTS (cont.)

## #9 TYPE\_PMNT: 2.3 Type of payment (cont.)

	e.g. E.P.F., W & O.P., E.T.F. etc ..		
	2.3.2 - (a) Collectively agreed contractual and non-obligatory contributions to private pension and insurance schemes. (b) Direct payments to employees in respect of absence from work due to sickness, maternity or employment injury. (c) Cost of medical care and health services provided by outside organizations. (d) Severance and termination pay.		
Value	Label	Cases	Percentage
1	Legally required		
2	Other programmes		
3	Total of payment types		
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.			

## #10 MALE\_ADPAY: 2.3 Male\_AdPay

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=806 /-]
Literal question	2.3 Payment during 2003 to male employees by Type of payment

## #11 FEMALE\_ADPAY: 2.3 Female\_AdPay

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=806 /-]
Literal question	2.3 Payment during 2003 to female employees by Type of payment

## #12 TOTAL\_ADPAY: 2.3 Total\_AdPay

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=806 /-]
Literal question	2.3 Payment during 2003 to male+female employees by Type of payment

## File 8-STOCKS\_SUPPLIE\_WORK\_PROGRESS

## #1 REC\$TYPE: Record Type '8'

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-]

## File 8-STOCKS\_SUPPLIE\_WORK\_PROGRESS (cont.)

## #1 REC\$TYPE: Record Type '8' (cont.)

Value	Label	Cases	Percentage
8		5243	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.

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120006-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=528622948524.829 /-] [StdDev=280643474431.753 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=52.662 /-] [StdDev=28.056 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=24.172 /-] [StdDev=16.454 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=119.976 /-] [StdDev=98.119 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=2.015 /-] [StdDev=0.185 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=36.748 /-] [StdDev=4.604 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=5243 /-] [Invalid=0 /-] [Mean=53.866 /-] [StdDev=32.74 /-]

## File 8-STOCKS\_SUPPLIE\_WORK\_PROGRESS (cont.)

## #9 TYPE\_STOCK: 3 Type of Stock

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Definition	<p>This item comprises the value of all stocks owned by the parent enterprise and held by, or under the control of the establishment, either at the establishment or elsewhere. Stocks held at ancillary units, in bonded stores or public warehouses on consignment in transit and held by others for processing on commission are included. Excluded materials owned by others but held by this establishment for processing. In general stocks acquired from others should be valued at purchasers prices and those produced internally at producers' prices.</p> <p>3.1. Raw Materials, components.....</p> <p>This item comprises all materials, components, etc. that enter into the product, fuels, repair and maintenance, and office and other consumable supplies. The value of any stocks of materials and supplies for use in own-account fixed asset should be included. Stocks should be valued at current replacement cost, based on purchasers prices. The prices should include any duties and taxes payable and should be net of any rebates and discounts given by the seller. Alternatively, book values might be reported.</p> <p>3.2. Work-in-progress - refers to the value of all materials which have been partially processed by this establishment but which are not usually sold, shipped or turned over to other establishments without further processing. An imputed valuation in terms of producers prices should be adopted, including an imputed margin for overhead costs and profits as well as the cost of materials consumed and labour used. Alternatively, book values might be reported.</p> <p>3.3 Finished goods - This item covers finished goods manufactured by this establishment which are ready for shipment at the reference dates. Finished goods held by another establishment those were processed by the establishment from raw materials controlled by this establishment, as well as goods held at ancillary units, in bonded or public warehouses, on consignment, in transit, etc., should also be included. Finished goods held by this establishment which were made from materials owned by others should be excluded. Valuation should be in producers prices at which similar goods have been shipped alternatively book values might be reported.</p> <p>3.4 Goods to be sold under the same condition as purchased - This item covers the value of any stocks of goods that the establishment has bought with the intention of reselling in the same form, that is without further processing. Stocks of materials and supplies to be resold without further processing should also be included. Valuation of stocks should be valued at same price as goods that have been shipped immediately prior to the reference date. Beginning and end of year stocks should be valued using the same prices.</p> <p>3.5 Total stocks (3.1, ... 3.4)</p>

Value	Label	Cases	Percentage
1	Raw materials, components etc	0	0.0%
2	WIP	0	0.0%
3	Finished goods...	0	0.0%
4	Goods to be sold	2	66.7%
5	Total stock	0	0.0%
8		1	33.3%

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.

## File 8-STOCKS\_SUPPLIE\_WORK\_PROGRESS (cont.)

## #10 VALUE\_2003\_01\_01: 3 Value-2003-01-01

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=5240 /-] [Mean=15262317.333 /-] [StdDev=12985202.482 /-]
Literal question	3.x.2  Value of stocks (Rs) on 1st Jan 2003

## #11 VALUE\_2003\_12\_31: 3 Value-2003-12-31

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5243 /-]
Literal question	3.x.3  Value of stocks (Rs) on 31st Dec 2003

## File 9-COST\_OF\_RAW\_MATERIALS\_A

## #1 REC\$TYPE: Record Type '9'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
9		1663	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=531430855673.195 /-] [StdDev=291900627434.268 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=52.951 /-] [StdDev=29.179 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=23.779 /-] [StdDev=17.517 /-]

## File 9-COST\_OF\_RAW\_MATERIALS\_A (cont.)

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=120.606 /-] [StdDev=96.184 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.175 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=36.282 /-] [StdDev=4.73 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=0 /-] [Mean=53.794 /-] [StdDev=29.188 /-]

## #9 LOCAL: 4.1.1 local

Information	[Type= continuous] [Format=numeric] [Range= 100-35511429] [Missing=*]
Statistics [NW/ W]	[Valid=1509 /-] [Invalid=154 /-] [Mean=254621.052 /-] [StdDev=1377402.657 /-]
Definition	4.1.1 Cost of Materials, parts, components, containers supplies etc - This item includes all direct materials, pre-fabricated parts (sub assemblies), components etc, auxiliary (indirect) materials consumed in the process of production including chemicals, additive', lubricants, explosives, varnishes, small tools and appliances etc., factory supplies e.g. maintenance materials. oils, greases, cleaning materials etc., office supplies etc.. Include the local and imported cost for materials etc. separately.
Literal question	4.1.1 Cost for materials, parts, components, container supplies etc (local) Rs.

## #10 IMPORTED: 4.1.1 imported

Information	[Type= continuous] [Format=numeric] [Range= 0-10779524] [Missing=*]
Statistics [NW/ W]	[Valid=162 /-] [Invalid=1501 /-] [Mean=249970.21 /-] [StdDev=954309.095 /-]
Definition	4.1.1 Cost of Materials, parts, components, containers supplies etc - This item includes all direct materials, pre-fabricated parts (sub assemblies), components etc, auxiliary (indirect) materials consumed in the process of production including chemicals, additive', lubricants, explosives, varnishes, small tools and appliances etc., factory supplies e.g. maintenance materials. oils, greases, cleaning materials etc., office supplies etc.. Include the local and imported cost for materials etc. separately.
Literal question	4.1.1 Cost for materials, parts, components, container supplies etc (imported) Rs.

## File 9-COST\_OF\_RAW\_MATERIALS\_A (cont.)

## #11 TOTAL\_411: 4.1.1 Total

Information	[Type= continuous] [Format=numeric] [Range= 100-35511429] [Missing=*]
Statistics [NW/ W]	[Valid=1605 /-] [Invalid=58 /-] [Mean=260480.389 /-] [StdDev=1424649.878 /-]
Definition	4.1.1 Cost of Materials, parts, components, containers supplies etc - This item includes all direct materials, pre-fabricated parts (sub assemblies), components etc, auxiliary (indirect) materials consumed in the process of production including chemicals, additive, lubricants, explosives, varnishes, small tools and appliances etc., factory supplies e.g. maintenance materials. oils, greases, cleaning materials etc., office supplies etc.. Include the local and imported cost for materials etc. separately.
Literal question	4.1.1 Cost for materials, parts, components, container supplies etc (imported+local) Rs.

## #12 VALUE\_412: 4.1.2 Value\_412

Information	[Type= continuous] [Format=numeric] [Range= 0-36894743] [Missing=*]
Statistics [NW/ W]	[Valid=801 /-] [Invalid=862 /-] [Mean=177665.989 /-] [StdDev=1498571.573 /-]
Definition	4.1.2 Fuels purchased - This item relates all fuels consumed for heat and power. Also include the fuels purchased for vehicles.
Literal question	4.1.2 Delivered cost of purchased fuels (Rs)

## #13 VALUE\_413: 4.1.3 Value\_413

Information	[Type= continuous] [Format=numeric] [Range= 0-20160714] [Missing=*]
Statistics [NW/ W]	[Valid=112 /-] [Invalid=1551 /-] [Mean=490521.098 /-] [StdDev=2089941.48 /-]
Definition	4.1.3 Purchased electricity should include the cost of electricity purchased during the year from CEB or other enterprises or received from other establishments of the same enterprise and cost of consumed & generated electricity.
Literal question	4.1.3 Delivered cost of electricity purchased and generated (Rs)

## #14 VALUE\_414: 4.1.4 Value\_414

Information	[Type= continuous] [Format=numeric] [Range= 0-3240000] [Missing=*]
Statistics [NW/ W]	[Valid=192 /-] [Invalid=1471 /-] [Mean=91958.078 /-] [StdDev=272589.826 /-]
Definition	4.1.4 Cost of contract and commission work done for the organization by others on the organization's materials - This item covers work done by others, materials owned by this establishment including specialized work performed on products made by this establishment. Also included are payments made through sub-contractors to home workers not on the payroll
Literal question	4.1.4 Delivered cost of contract and commission work done for you by others on your materials (Rs)

## #15 VALUE\_415: 4.1.5 Value\_415

Information	[Type= continuous] [Format=numeric] [Range= 0-4990000] [Missing=*]
Statistics [NW/ W]	[Valid=492 /-] [Invalid=1171 /-] [Mean=70219.268 /-] [StdDev=334364.253 /-]
Definition	4.1.5 Cost of repair and maintenance work done for the organization by others - by This item covers current repair

## File 9-COST\_OF\_RAW\_MATERIALS\_A (cont.)

## #15 VALUE\_415: 4.1.5 Value\_415 (cont.)

	and maintenance work on buildings and other fixed assets; vehicle, mechanical, electrical and building (other than housing) repair and maintenance.
Literal question	4.1.5 Delivered cost of repair and maintenance work done for you by others on your materials (Rs)

## #16 VALUE\_416: 4.1.6 Value\_416

Information	[Type= continuous] [Format=numeric] [Range= 0-2745000] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=1639 /-] [Mean=182694.792 /-] [StdDev=575166.894 /-]
Definition	4.1.6 Cost of goods bought to be sold in the same condition as purchased - This includes the market value for goods bought to be sold in the same condition as purchased.
Literal question	4.1.6 Delivered cost of goods bought to be sold in the same condition as purchased (Rs)

## #17 VALUE\_417: 4.1.7 Value\_417

Information	[Type= continuous] [Format=numeric] [Range= 200-75995000] [Missing=*]
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=7 /-] [Mean=403783.428 /-] [StdDev=2715446.96 /-]
Definition	4.1.7 Sum of 4.1.1 to 4.1.6
Literal question	4.1.7 Delivered total cost of materials and services (sum of 4.1.1 to 4.1.6)(Rs)

## File 10-COST\_OF\_FUEL

## #1 REC\$TYPE: Record Type 'A'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
A		26029	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.

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120006-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=527771179537.998 /-] [StdDev=290891526764.271 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
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## File 10-COST\_OF\_FUEL (cont.)

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District (cont.)

Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=52.585 /-] [StdDev=29.078 /-]
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## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
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Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=23.806 /-] [StdDev=17.446 /-]
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## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
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Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=121.034 /-] [StdDev=95.934 /-]
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## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
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Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.175 /-]
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## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
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Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=36.235 /-] [StdDev=4.73 /-]
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## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
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Statistics [NW/ W]	[Valid=26029 /-] [Invalid=0 /-] [Mean=53.749 /-] [StdDev=28.766 /-]
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## #9 TYPE: 4.2 Type of fuel

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=573 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Furnace oil	0	0.0%
10	Coal	0	0.0%
11	Firewood	0	0.0%
12	Saw dust	28	4.9%
13	Bagasse	30	5.2%
14	Bio gas	0	0.0%
15	Other	0	0.0%
2	Diesel oil	0	0.0%



## File 10-COST\_OF\_FUEL (cont.)

## #9 TYPE: 4.2 Type of fuel (cont.)

Value (cont.)	Label	Cases	Percentage
3	Petrol	0	0.0%
31		515	89.9%
4	Gas oil	0	0.0%
5	LP Gas	0	0.0%
6	Burnt lubricating oil	0	0.0%
7	Kerosene	0	0.0%
8	Residual oil	0	0.0%
9	Charcoal	0	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.

## #10 GIVEN\_UNIT\_F: 4.2 Given Unit\_Fuel

Information	[Type= continuous] [Format=numeric] [Range= 12-41] [Missing=*]		
Statistics [NW/ W]	[Valid=441 /-] [Invalid=25588 /-]		
Literal question	4.2.1.2 Given unit of measure		
Value	Label	Cases	Percentage
13		2	0.6%
31		345	99.4%

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.

## #11 SPECIFY\_UNIT\_F: 4.2 Specify Unit\_Fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=26029 /-]		
Literal question	4.2.1.3 If given unit of measure is not available specify.		

## #12 QUANTITY\_2002\_F: 4.2 Quantity-2002\_Fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-67405217] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=26018 /-] [Mean=10073585.909 /-] [StdDev=23045911.831 /-]		
Literal question	4.2.1.4 Consumption Qty 2002		

## File 10-COST\_OF\_FUEL (cont.)

## #13 VALUE\_2002\_F: 4.2 Value-2002\_Fuel

Information	[Type= continuous] [Format=numeric] [Range= 1-17427577] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26027 /-] [Mean=1 /-] [StdDev=0 /-]
Literal question	4.2.1.5 Consumption Value 2002

## #14 QUANTITY\_2003\_F: 4.2 Quantity-2003\_Fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-61682117] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=26013 /-] [Mean=8839989.625 /-] [StdDev=18291467.068 /-]
Literal question	4.2.1.6 Consumption Qty 2003

## #15 VALUE\_2003\_F: 4.2 Value-2003\_Fuel

Information	[Type= continuous] [Format=numeric] [Range= 960-17814249] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=26029 /-]
Literal question	4.2.1.7 Consumption Value 2003

## File 11-COST\_OF\_ELECTRICITY

## #1 REC\$TYPE: Record Type 'B'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
B		10092	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120006-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=528020678855.709 /-] [StdDev=291487060174.231 /-]

## File 11-COST\_OF\_ELECTRICITY (cont.)

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=52.611 /-] [StdDev=29.137 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=23.712 /-] [StdDev=17.242 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=120.762 /-] [StdDev=95.892 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.174 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=36.251 /-] [StdDev=4.722 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=10092 /-] [Invalid=0 /-] [Mean=53.771 /-] [StdDev=29.016 /-]

## #9 TYPE: 4.3 Electricity Transaction Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]
Definition	<p>4.3.1 Electricity purchased - Purchased electricity should be included in the cost of electricity purchased during each year from CEB or other enterprises or received from other establishments of the same enterprise. Please refer monthly electricity bills in order to calculate the annual consumption data.</p> <p>4.3.2 Generated whether for own use or for sale - If the electricity was generated by your establishment and consumed by the establishment or sold by the same establishment, then include the total cost for generating electricity under this category, valued at the purchasers' price.</p> <p>4.3.3 Electricity sold and electricity transferred to other establishments of the same enterprise - Enter the value of electricity supplied or sold for other enterprises purchased by your establishment valued at the purchasers' price.</p>

## File 11-COST\_OF\_ELECTRICITY (cont.)

## #9 TYPE: 4.3 Electricity Transaction Type (cont.)

	<p>4.3.4 Consumed - Maximum quantity of electricity was consumed by your establishments, other establishments of the same enterprise and sold for other enterprises should be included here. The total of 1) Electricity purchased 2) Generated whether for own use or for sale less 3) Electricity sold and electricity transferred to other establishments of the same enterprise</p> <p>4.3.5 Maximum quantity of electricity that was consumed by your establishment, other establishments of the same enterprise and sold for other enterprises should be included</p> <p>4.3.6 Maximum electricity capacity that could be generated by your own generators.</p>		
Value	Label	Cases	Percentage
1	Electricity purchased	0	0.0%
2	Generated whether for own use or for sale	1	12.5%
3	Electricity sold and electricity transferred	0	0.0%
4	Consumed (4.3.1 +4.3.2-- 4.3.3)	0	0.0%
5	Maximum demand	7	87.5%
6	Installed self generation capacity	0	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.

## #10 UNIT\_E: 4.3 Unit\_Electricity

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=10025 /-] [Mean=2.761 /-] [StdDev=4.2 /-]

## #11 QNT\_2002\_E: 4.3 Quantity\_2002\_Electricity

Information	[Type= continuous] [Format=numeric] [Range= 5-68111] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10088 /-] [Mean=59996 /-] [StdDev=10617.5 /-]
Post-question	4.3.3 Quantity of electricity 2002

## #12 AMOUNT\_2002\_E: 4.3 Amount\_2002\_Electricity

Information	[Type= continuous] [Format=numeric] [Range= 0-6980005] [Missing=*]
Statistics [NW/ W]	[Valid=77 /-] [Invalid=10015 /-] [Mean=5839534.857 /-] [StdDev=14836775.389 /-]
Post-question	4.3.4 Delivered cost (Rs.) of electricity 2002

## #13 QNT\_2003\_E: 4.3 Quantity\_2003\_Electricity

Information	[Type= continuous] [Format=numeric] [Range= 3931-45985] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10090 /-] [Mean=3931 /-] [StdDev=0 /-]
Post-question	4.3.5 Quantity of electricity 2003

## File 11-COST\_OF\_ELECTRICITY (cont.)

## #14 AMOUNT\_2003\_E: 4.3 Amount\_2003\_Electricity

Information	[Type= continuous] [Format=numeric] [Range= 0-4529563] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10092 /-]
Post-question	4.3.6 Delivered cost (Rs.) of electricity 2003

## File 12-COST\_OF\_NON\_INDUSTRIAL\_SERVI

## #1 REC\$TYPE: Record Type 'C'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
C		1682	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.

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=528020678855.709 /-] [StdDev=291559301633.659 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=52.611 /-] [StdDev=29.145 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=23.712 /-] [StdDev=17.246 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=120.762 /-] [StdDev=95.915 /-]

## File 12-COST\_OF\_NON\_INDUSTRIAL\_SERVI (cont.)

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.174 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=36.251 /-] [StdDev=4.724 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1682 /-] [Invalid=0 /-] [Mean=53.771 /-] [StdDev=29.024 /-]

## #9 COMMUNICATION: 4.4.1 Communication

Information	[Type= continuous] [Format=numeric] [Range= 48-657891] [Missing=*]
Statistics [NW/ W]	[Valid=332 /-] [Invalid=1350 /-] [Mean=21213.313 /-] [StdDev=63665.244 /-]
Literal question	4.4.1 Communication cost Rs. (postage, Telephone, Email, internet etc.)

## #10 RENT\_FOR\_BUILDINGS\_ETC: 4.4.2 Rent\_for\_Buildings\_etc

Information	[Type= continuous] [Format=numeric] [Range= 250-2306869] [Missing=*]
Statistics [NW/ W]	[Valid=460 /-] [Invalid=1222 /-] [Mean=75046.693 /-] [StdDev=213705.396 /-]
Definition	Expenses for renting capital goods and non-residential buildings
Literal question	4.4.2 Rent payments for building and machinery

## #11 OTHER\_EXPENCES: 4.4.3 Other\_expenses

Information	[Type= continuous] [Format=numeric] [Range= 250-6220812] [Missing=*]
Statistics [NW/ W]	[Valid=380 /-] [Invalid=1302 /-] [Mean=55113.182 /-] [StdDev=345782.465 /-]
Definition	4.4.3 Bank charges other than interest, service charge in respect of casualty insurance (difference between premiums paid and claims received) amounts paid for storage and warehousing, cleaning costs and waste disposal, printing costs, newspaper and periodical subscriptions, advertising fees, accounting services, consulting services and so forth.
Literal question	4.4.3 Other costs (Bonuses, tips, cost of national ceremonies, mosting of shareholders/managers, cleaning costs and waste disposal etc.)

## File 12-COST\_OF\_NON\_INDUSTRIAL\_SERVI (cont.)

## #12 TOTAL\_OTHER\_EXPENCES: 4.4.4 Total\_Other\_Expences

Information	[Type= continuous] [Format=numeric] [Range= 48-200500000] [Missing=*]
Statistics [NW/ W]	[Valid=767 /-] [Invalid=915 /-] [Mean=100179.463 /-] [StdDev=789845.118 /-]
Literal question	4.4.4 Total (sum of 4.4.1 - 4.4.3)

## File 13-GROSS\_ADDITION\_TO\_FIXED\_ASSETS

## #1 REC\$TYPE: Record type 'D'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
D		8172	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.

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 111014120006-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=528818837687.657 /-] [StdDev=290667249932.982 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=52.691 /-] [StdDev=29.057 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=23.965 /-] [StdDev=17.38 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=118.584 /-] [StdDev=94.433 /-]

## File 13-GROSS\_ADDITION\_TO\_FIXED\_ASSETS (cont.)

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=2.008 /-] [StdDev=0.173 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-48] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=36.293 /-] [StdDev=4.74 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=8172 /-] [Invalid=0 /-] [Mean=53.476 /-] [StdDev=26.868 /-]

## #9 TYPE\_ACQ: 5. Type of Acquisition/disposal of FA

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]

Definition	<p>5.1 The fixed assets acquired from others should be valued at purchasers' prices. These values comprise cost of purchase of the fixed asset on the market, customs duties, purchase and other indirect taxes and fees paid to government, transport delivery and installation charges, direct preliminary outlay such as site clearance and professional fees. The cost of fixed assets acquired during the year that have not been previously used in Sri Lanka should be included in this category.</p> <p>5.2 Second hand fixed assets purchased - Include all assets that have been previously used in Sri Lanka.</p> <p>5.3 Include the cost of major addition, alterations and improvement existing fixed assets that are charge to capital assets, exclude expenditure for current maintenance and repair.</p> <p>5.4 Include the cost of fixed assets produced on own accounts i.e. the value of new fixed assets and additions and improvement to existing fixed assets made by the establishment's own labour force report either the cost of labour materials consumed and appropriate overheads or charge made to capital (fixed assets) accounts.</p> <p>5.5 Sales of fixed assets should be value of the actual amounts realised rather than at book value.</p> <p>5.6 Sum of New fixed assets, Second hand fixed assets, Alterations, Own-account FA's, Value of sale of FA's</p>
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Value	Label	Cases	Percentage
1		5	38.5%
11		2	15.4%
2		2	15.4%
3		2	15.4%
4		2	15.4%
51	New FA purchased	0	0.0%
52	Second Hand FA purchased	0	0.0%
53	Cost of Alterations/Improvements	0	0.0%



## File 13-GROSS\_ADDITION\_TO\_FIXED\_ASSETS (cont.)

### #9 TYPE\_ACQ: 5. Type of Acquisition/disposal of FA (cont.)

Value (cont.)	Label	Cases	Percentage
54	Own-Account FA produced	0	0.0%
55	Sale of FA	0	0.0%
56	Gross Additions (Total)	0	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.

### #10 LAND: 5.1 Land

Information	[Type= continuous] [Format=numeric] [Range= 10-20000010] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=8169 /-] [Mean=6666676.667 /-] [StdDev=11547005.384 /-]

### #11 BUILDING\_AND\_OTHER\_CONSTRUCT: 5.2 Building\_and\_Other\_Constructions

Information	[Type= continuous] [Format=numeric] [Range= 0-100000000] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=8158 /-] [Mean=5334054.143 /-] [StdDev=13558883.666 /-]

### #12 MACHINERY\_AND\_EQUIPMENT: 5.3 Machinery\_and\_equipment

Information	[Type= continuous] [Format=numeric] [Range= 1-800000010] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=8159 /-] [Mean=17814279.154 /-] [StdDev=30600546.125 /-]

### #13 TRANSPORT\_EQUIPMENT: 5.4 Transport\_equipment

Information	[Type= continuous] [Format=numeric] [Range= 50000-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=8172 /-]

## File 14-VALUE\_OF\_SHIPMENTS\_OF\_PRODUC

### #1 REC\$TYPE: Record Type 'E'

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
E		8440	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.

## File 14-VALUE\_OF\_SHIPMENTS\_OF\_PRODUC (cont.)

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=528319826164.447 /-] [StdDev=291014488748.727 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=52.64 /-] [StdDev=29.09 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=23.816 /-] [StdDev=17.411 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=120.866 /-] [StdDev=95.89 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.174 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=36.241 /-] [StdDev=4.722 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=8440 /-] [Invalid=0 /-] [Mean=53.762 /-] [StdDev=28.965 /-]

## #9 DISCRPTION: 6.1 Discription

Information	[Type= continuous] [Format=numeric] [Range= 0-269698888] [Missing=*]
Statistics [NW/ W]	[Valid=2714 /-] [Invalid=5726 /-] [Mean=14097402.348 /-] [StdDev=842258.702 /-]
Definition	6.1  Products - All shipments produced in the establishments. If more than one product is produced record separately, eg Sand, Gems, Granite for concrete, Clay bricks etc.

## File 14-VALUE\_OF\_SHIPMENTS\_OF\_PRODUC (cont.)

## #9 DISCRIPTION: 6.1 Discription (cont.)

	Record the principal products of your industry.		
Literal question	6.1.1 Products		
Value	Label	Cases	Percentage
14110101	14110101	19	0.8%
14110201	14110201	84	3.4%
14118888	14118888	43	1.7%
14120101	14120101	1187	48.3%
14128888	14128888	509	20.7%
14130101	14130101	326	13.3%
14230101	14230101	291	11.8%
14230199	14230199	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.

## #10 UNIT\_PROD: 6.1 Unit\_Prod

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=4115 /-] [Invalid=4325 /-] [Mean=20.12 /-] [StdDev=24.079 /-]
Literal question	6.1.2 Unit of measure

## #11 QUANTITY\_2003\_6: 6.1 Quantity\_2003

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=4062 /-] [Invalid=4378 /-] [Mean=542.366 /-] [StdDev=3965.658 /-]
Literal question	6.1.3 Shipments (moved out of the establishment) 2003 quantity

## #12 VALUE\_2003\_6: 6.1 Value\_2003

Information	[Type= continuous] [Format=numeric] [Range= 528-806835580] [Missing=*]
Statistics [NW/ W]	[Valid=4391 /-] [Invalid=4049 /-] [Mean=2144979.875 /-] [StdDev=77696972.121 /-]
Literal question	6.1.4 Shipments (moved out of the establishment) 2003 value (Rs) according to producer's price

## File 14-VALUE\_OF\_SHIPMENTS\_OF\_PRODUC (cont.)

## #13 QUANTITY\_20030101\_6: 6.1 Quantity\_20030101

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=2387 /-] [Invalid=6053 /-] [Mean=16.889 /-] [StdDev=261.56 /-]
Literal question	6.1.5  Stocks 01-01-2003 Quantity

## #14 VALUE\_20030101\_6: 6.1 Value\_20030101

Information	[Type= continuous] [Format=numeric] [Range= 0-196330000] [Missing=*]
Statistics [NW/ W]	[Valid=1425 /-] [Invalid=7015 /-] [Mean=231448.216 /-] [StdDev=5414455.414 /-]
Literal question	6.1.6  Stocks 01-01-2003 Value (Rs.)Values should be reported on the basis of purchasers' prices the year end.

## #15 QUANTITY\_20031231\_6: 6.1 Quantity\_20031231

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=2429 /-] [Invalid=6011 /-] [Mean=16.427 /-] [StdDev=229.022 /-]
Literal question	6.1.7  Stocks 31-12-2003 Quantity

## #16 VALUE\_20031231\_6: 6.1 Value\_20031231

Information	[Type= continuous] [Format=numeric] [Range= 0-140650000] [Missing=*]
Statistics [NW/ W]	[Valid=1489 /-] [Invalid=6951 /-] [Mean=166299.175 /-] [StdDev=3727122.232 /-]
Literal question	6.1.8  Value 31-12-2003 Value (Rs)Values should be reported on the basis of purchasers' prices the year end.

## File 15-INDUSTRIAL\_SERVICES\_AND\_MIS

## #1 REC\$TYPE: Record Type 'F'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
F		80	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.			

## File 15-INDUSTRIAL\_SERVICES\_AND\_MIS (cont.)

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=441576627169.25 /-] [StdDev=250179264130.941 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-91] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=43.95 /-] [StdDev=24.997 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-63] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=23.513 /-] [StdDev=15.075 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-570] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=123.563 /-] [StdDev=99.68 /-]

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=1.975 /-] [StdDev=0.157 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-48] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=35.8 /-] [StdDev=6.534 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 1-170] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=0 /-] [Mean=52.075 /-] [StdDev=17.957 /-]

## #9 CONTRACTS\_FOR\_OTHERS: 6.2.1 Receipts from Contract work

Information	[Type= continuous] [Format=numeric] [Range= 1000-3640000] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=69 /-] [Mean=355000 /-] [StdDev=1089836.41 /-]
Definition	6.2.1 Report the value at actual invoice prices. of contract and commission work done for others in material owned by them during the reference year.
Literal question	6.2.1

## File 15-INDUSTRIAL\_SERVICES\_AND\_MIS (cont.)

## #9 CONTRACTS\_FOR\_OTHERS: 6.2.1 Receipts from Contract work (cont.)

	Receipts for contract work done for others on their material
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## #10 REPAIRS\_FOR\_OTHERS: 6.2.2 Receipts from repairs/maintenance

Information	[Type= continuous] [Format=numeric] [Range= 3000-150000] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=74 /-] [Mean=56916.667 /-] [StdDev=56123.45 /-]
Definition	6.2.2 Report the value. at actual invoice prices of repair. maintenance and installation work rendered to other enterprises or to other establishments of the same enterprise or to individual customers
Literal question	6.2.2 Receipts for repairs and installation work done for others

## #11 SELLING\_REMAININGS: 6.2.3 Selling\_Scrap

Information	[Type= continuous] [Format=numeric] [Range= 500-408000000] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=16 /-] [Mean=79860.938 /-] [StdDev=170750.601 /-]
Definition	6.2.3 This item covers industrial work done and services rendered excluding those reported under 6.2.1 & 6.2.2. Include the value of scrap and refuse etc.
Literal question	6.2.3 Receipts for industrial services, including sale of scrap and refuse etc.

## #12 SELLING\_BOUGHT\_GOODS: 6.2.4 Selling\_bought\_goods

Information	[Type= continuous] [Format=numeric] [Range= 172500-5245000] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=77 /-] [Mean=2117500 /-] [StdDev=2735195.377 /-]
Definition	6.2.4 Goods shipped in the same condition as purchased should be valued in the same way as goods produced by this establishment. i.e. the invoice value including taxes.
Literal question	6.2.4 Sale of goods bought and sold in the same condition

## #13 OTHER: 6.2.5 Other

Information	[Type= continuous] [Format=numeric] [Range= 18000-18000] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=79 /-] [Mean=18000 /-]
Definition	Include the cost of all equipment (including plant etc.) building and other constructions manufactured or build by the establishment for its own use during the census reference period. as well as the costs of extensions, alterations, improvements and major repairs carried out by this establishment with own labour which prolong the life of existing fixed assets. Valuation should be at producers' prices or at direct cost plus appropriate portion of overheads.
Literal question	6.2.5 Total cost of own-account fixed assets produced

## File 15-INDUSTRIAL\_SERVICES\_AND\_MIS (cont.)

## #14 TOTAM: 6.2.6 Total

Information	[Type= continuous] [Format=numeric] [Range= 500-5245000] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=1 /-] [Mean=196165.823 /-] [StdDev=723836.925 /-]
Literal question	6.2.6 Total of (6.2.1 - 6.2.5)

## File 16-RECEIPTS\_FOR\_NON\_INDUSTRIAL

## #1 REC\$TYPE: Record Type 'G'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
G		879	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=552642120123.839 /-] [StdDev=273716875429.556 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=55.076 /-] [StdDev=27.38 /-]

## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=23.356 /-] [StdDev=19.101 /-]

## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=128.13 /-] [StdDev=104.657 /-]

## File 16-RECEIPTS\_FOR\_NON\_INDUSTRIAL (cont.)

## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=2.022 /-] [StdDev=0.215 /-]

## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=36.242 /-] [StdDev=4.559 /-]

## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-307] [Missing=*]
Statistics [NW/ W]	[Valid=879 /-] [Invalid=0 /-] [Mean=53.815 /-] [StdDev=20.478 /-]

## #9 RENTING\_BUILDINGS\_MACH: 6.3.1 Rent/lease receipts

Information	[Type= continuous] [Format=numeric] [Range= 5000-720000] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=853 /-] [Mean=106659.615 /-] [StdDev=149902.58 /-]
Definition	<p>6.3 - Receipts for non-Industrial services</p> <p>Summarized below are some categories of revenue from non industrial services to guide you in reporting other revenue earned by your establishment.</p> <p>For others see reference list. Do not include following; dividends, interest or revenue received from sale of used capital goods.</p> <p>Reference List for 6.3 section 6 "Non industrial and other services"</p> <ul style="list-style-type: none"> <li>• Revenue from rental or lease of industrial equipments and buildings.</li> <li>• Revenue from the operation of cafeterias, hostels, camps and other employee facilities except dwellings.</li> <li>• Commissions received.</li> <li>• Receipts for transport services rendered to others, other than the delivery of own products.</li> <li>• Receipts for storage of goods, warehousing etc., including cold storage.</li> <li>• Receipts for rights for patents, trademarks, copyrights etc., manufacturing &amp; quarrying rights, technical "Know-how".</li> <li>• Dealer's margins and other transfer costs in respect of transactions involving second hand goods and scrap, land, intangible assets (financial claims, leases, mineral rights, patents etc.)</li> <li>• Any other revenue arising.</li> </ul>
Literal question	<p>6.3.1</p> <p>Receipts for rental or lease of building and machinery.</p>

## #10 COMMISSION: 6.3.2 Commissions Received

Information	[Type= continuous] [Format=numeric] [Range= 19200-48600] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=877 /-] [Mean=33900 /-] [StdDev=20788.939 /-]
Definition	6.3 - Receipts for non-Industrial services



## File 16-RECEIPTS\_FOR\_NON\_INDUSTRIAL (cont.)

## #10 COMMISSION: 6.3.2 Commissions Received (cont.)

	<p>Summarized below are some categories of revenue from non industrial services to guide you in reporting other revenue earned by your establishment.</p> <p>For others see reference list. Do not include following; dividends, interest or revenue received from sale of used capital goods.</p> <p>Reference List for 6.3 section 6 "Non industrial and other services"</p> <ul style="list-style-type: none"> <li>• Revenue from rental or lease of industrial equipments and buildings.</li> <li>• Revenue from the operation of cafeterias, hostels, camps and other employee facilities except dwellings.</li> <li>• Commissions received.</li> <li>• Receipts for transport services rendered to others, other than the delivery of own products.</li> <li>• Receipts for storage of goods, warehousing etc., including cold storage.</li> <li>• Receipts for rights for patents, trademarks, copyrights etc., manufacturing &amp; quarrying rights, technical "Know-how".</li> <li>• Dealer's margins and other transfer costs in respect of transactions involving second hand goods and scrap, land, intangible assets (financial claims, leases, mineral rights, patents etc.)</li> <li>• Any other revenue arising.</li> </ul>
Literal question	6.3.2 Commissions received

## #11 NON\_MACHANICAL: 6.3.3 Non\_Industrial Services receipts

Information	[Type= continuous] [Format=numeric] [Range= 1000-12000000] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=864 /-] [Mean=893530.067 /-] [StdDev=3073976.072 /-]
Definition	<p>6.3 - Receipts for non-Industrial services</p> <p>Summarized below are some categories of revenue from non industrial services to guide you in reporting other revenue earned by your establishment.</p> <p>For others see reference list. Do not include following; dividends, interest or revenue received from sale of used capital goods.</p> <p>Reference List for 6.3 section 6 "Non industrial and other services"</p> <ul style="list-style-type: none"> <li>• Revenue from rental or lease of industrial equipments and buildings.</li> <li>• Revenue from the operation of cafeterias, hostels, camps and other employee facilities except dwellings.</li> <li>• Commissions received.</li> <li>• Receipts for transport services rendered to others, other than the delivery of own products.</li> <li>• Receipts for storage of goods, warehousing etc., including cold storage.</li> <li>• Receipts for rights for patents, trademarks, copyrights etc., manufacturing &amp; quarrying rights, technical "Know-how".</li> <li>• Dealer's margins and other transfer costs in respect of transactions involving second hand goods and scrap, land, intangible assets (financial claims, leases, mineral rights, patents etc.)</li> <li>• Any other revenue arising.</li> </ul>
Literal question	6.3.3 Other receipts for non-industrial services

## #12 TOTAN: 6.3.4 Total

Information	[Type= continuous] [Format=numeric] [Range= 1000-12000000] [Missing=*]
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## File 16-RECEIPTS\_FOR\_NON\_INDUSTRIAL (cont.)

## #12 TOTAN: 6.3.4 Total (cont.)

Statistics [NW/ W]	[Valid=43 /-] [Invalid=836 /-] [Mean=380090.721 /-] [StdDev=1818766.081 /-]
Definition	<p>6.3 - Receipts for non-Industrial services</p> <p>Summarized below are some categories of revenue from non industrial services to guide you in reporting other revenue earned by your establishment.</p> <p>For others see reference list. Do not include following; dividends, interest or revenue received from sale of used capital goods.</p> <p>Reference List for 6.3 section 6 "Non industrial and other services"</p> <ul style="list-style-type: none"> <li>• Revenue from rental or lease of industrial equipments and buildings.</li> <li>• Revenue from the operation of cafeterias, hostels, camps and other employee facilities except dwellings.</li> <li>• Commissions received.</li> <li>• Receipts for transport services rendered to others, other than the delivery of own products.</li> <li>• Receipts for storage of goods, warehousing etc., including cold storage.</li> <li>• Receipts for rights for patents, trademarks, copyrights etc., manufacturing &amp; quarrying rights, technical "Know-how".</li> <li>• Dealer's margins and other transfer costs in respect of transactions involving second hand goods and scrap, land, intangible assets (financial claims, leases, mineral rights, patents etc.)</li> <li>• Any other revenue arising.</li> </ul>
Literal question	<p>6.3.4</p> <p>Total value of non-industrial services (sum of 6.3.1 - 6.3.3)</p>

## File 17-DATE\_TIME

## #1 REC\$TYPE: Record Type 'H'

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
H		1688	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.			

## #2 REFERENCE\_NO: Reference No

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=528319826164.447 /-] [StdDev=291083482227.352 /-]

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
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## File 17-DATE\_TIME (cont.)

## #3 REGION\_DISTRICT: 1.1.1 Region &amp; District (cont.)

Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=52.64 /-] [StdDev=29.097 /-]
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## #4 DS\_DIVISION: 1.1.2 DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=23.816 /-] [StdDev=17.415 /-]
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## #5 GN\_DIVISION: 1.1.3 GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-650] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=120.866 /-] [StdDev=95.913 /-]
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## #6 SECTOR: 1.1.4 Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=2.009 /-] [StdDev=0.174 /-]
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## #7 MC\_UC\_PS: 1.1.5 MC/UC/PS

Information	[Type= continuous] [Format=numeric] [Range= 11-60] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=36.241 /-] [StdDev=4.723 /-]
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## #8 WARD\_VILLAGE\_ESTATE: 1.1.6 Ward/Village/Estate

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-] [Mean=53.762 /-] [StdDev=28.972 /-]
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## #9 EDATE: edate

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-]
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Frequency table not shown (52 Modalities)
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## #10 ETIME: etime

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=1688 /-] [Invalid=0 /-]
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### Reports and analytical documents

Census of Industry 2003-2004 Report, "Documentation\Report CI0304.pdf"

### Questionnaires

Census of Industry 2004 Questionnaire (Mining and Quarrying), Sri Lanka [Ika], "Documentation\Questionnaire.pdf"

### Other documents

Study Documentation of CIMQ04 Project, sri Lanka [Ika], "Documentation\Study Documentation of CIMQ04 Project.pdf"