

Sri Lanka - Annual Survey of Industries - 1987

Department of Census and Statistics

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Identification

SURVEY ID NUMBER

LKA-DCS-ASI-1987-v1.0

TITLE

Annual Survey of Industries - 1987

COUNTRY

Name	Country code
Sri Lanka	LKA

STUDY TYPE

Enterprise Survey [en/oth]

SERIES INFORMATION

The Department of Census and Statistics launched its series of Annual Surveys on Manufacturing Industries in 1979. The fourth of its series was carried out in 1982. The frame was restricted to manufacturing establishments approved by the Ministry of Industries and the public sector establishments. This series of surveys was replaced in 1984 by a new series called Annual Surveys on Industries to serve as the central multi-purpose inquiry in a national system of industrial survey activities.

ABSTRACT

The Department of Census and Statistics expanded the scope of annual Survey of Industries since 1984 to cover mining and quarrying and electricity, gas and water sectors in addition to Manufacturing sector. Sample size was increased to about 5000 establishments with 5 or more persons engaged, to get meaningful estimates. The frame for this survey was the computer based register of industrial establishments obtained as a by-product of the Census of industry 1983.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Industrial establishments - Defined as the unit that is engaged in the production of a homogeneous group of goods and services, usually at one location but sometimes over a wider area, under a single legal entity, for which separate records are available.

Version

VERSION DESCRIPTION

Version 1.0 : Full edited dataset, for internal DPD use

VERSION DATE

2008-10-09

Scope

NOTES

The scope of the 1987 survey, as for the 1986 survey was extended to cover activities of the Mining and Quarrying and the production and distribution of Electricity, Gas and water in addition to activities of the Manufacturing sector. A probability sample of about 5000 establishments with 5 or more persons engaged was selected for the 1987 survey, to obtain meaningful estimates with sufficient accuracy.

TOPICS

Topic	Vocabulary	URI
TRADE, INDUSTRY AND MARKETS [2]	CESSDA	Link

LABOUR AND EMPLOYMENT [3]

CESSDA

[Link](#)

Coverage

GEOGRAPHIC COVERAGE

National Coverage

UNIVERSE

Larger establishments in the private sector with 25 or more persons engaged, were fully canvassed and a sample was taken from the other categories.

Category (Persons engaged) No of Establishments

5 - 9	1247
10 - 14	673
15 - 24	562

Total enumerated 2482

In addition to the above categories the following were canvassed completely.

1. State Industrial Corporations/Boards
2. Government owned Business Undertakings (Industrial)
3. Industries falling within the purview of Greater Colombo Economic Commission Areas.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Department of Census and Statistics	Ministry of Finance and Planning

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Department of Census and Statistics	DCS	Source of funds

Sampling

SAMPLING PROCEDURE

A probability sample was selected for this survey.

DEVIATIONS FROM THE SAMPLE DESIGN

The following were canvassed completely in addition to the data collection from the sample.

1. State Industrial Corporations/Boards
2. Government owned Business Undertakings (Industrial)
3. Industries falling within the purview of Greater Colombo Economic Commission Areas.

RESPONSE RATE

The number of establishments which furnished satisfactory returns at the 1987 survey was 3495. The overall response rate for 1987 survey was thus 74% which was somewhat better than the rate of 69% that was secured at the 1986 survey.

WEIGHTING

Pl see External Resources Section for a list of District-wise Inflation Factors

Data Collection

DATES OF DATA COLLECTION

Start	End
1986	1986

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTION NOTES

The postal enumeration method was adopted to collect information, followed by field visits to non-responding establishments.

Questionnaires

QUESTIONNAIRES

The main sections of the questionnaire pertaining to this survey were:

Receipts from Industrial Services
Shipments and Other receipts
Power and Fuel consumed
Fixed Assets
Persons engaged
Salaries and Wages
Output

A modified questionnaire was prepared taking into consideration UN recommendations, as well as the manner in which some industrial establishments maintained their business records (source Annual Survey of Industries 1987 - preliminary Report by dept of Census and Statistics).

Access policy

CONTACTS

Name	Affiliation	Email	URL
Information Unit	Department of Census and Statistics	information@statistics.gov.lk	Link
Industrial & Construction Division	Department of Census and Statistics	industries@statistics.gov.lk	Link

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

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- 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_

CITATION REQUIREMENTS

Department of Census and Statistics, Annual Survey of Industries 1987 [ASI 1987], Version 1.0 of the public use dataset October, 2008, provided by the National Data Archive, Data Processing Division, www.statistics.gov.lk

ACCESS AUTHORITY

Name	Affiliation	Email	URL
Director General	Department of Census and Statistics	dgcensus@sltnet.lk	Link

Disclaimer and copyrights

DISCLAIMER

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

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Metadata production

DDI DOCUMENT ID

DDI-LKA-DCS-ASI-1987-v1.0

PRODUCERS

Name	Abbreviation	Affiliation
Department of Census and Statistics	DCS	Ministry of Finance and Planning

DATE OF METADATA PRODUCTION

2008-10-09

DDI DOCUMENT VERSION

Version 1.0 (October 2008)

Data Dictionary

Data file	Cases	Variables
ASI87101 Table 15 of the questionnaire Line 10 section 1 - cages (i) to (x). Record type 101.	3390	19
ASI87102 Table 15 of the questionnaire Line 10 section 2 - cages (xi) to (xix). Record type 102.	3391	12
ASI87111 Table 15 of the questionnaire Line 01 section 1 - cages (i) to (x). Record type 111.	708	19
ASI87112 Table 15 of the questionnaire Line 01 section 2 - cages (xi) to (xix). Record type 112.	703	12
ASI87121 Table 15 of the questionnaire Line 02 section 1 - cages (i) to (x). Record type 121.	418	19
ASI87122 Table 15 of the questionnaire Line 02 section 2 - cages (xi) to (xix). Record type 122.	418	12
ASI87131 Table 15 of the questionnaire Line 03 section 1 - cages (i) to (x). Record type 131.	257	19
ASI87132 Table 15 of the questionnaire Line 03 section 2 - cages (xi) to (xix). Record type 132.	256	12
ASI87141 Table 15 of the questionnaire Line 04 section 1 - cages (i) to (x). Record type 141.	165	19
ASI87142 Table 15 of the questionnaire Line 04 section 2 - cages (xi) to (xix). Record type 142.	165	12
ASI87151 Table 15 of the questionnaire Line 05 section 1 - cages (i) to (x). Record type 151.	110	19
ASI87152 Table 15 of the questionnaire Line 05 section 2 - cages (xi) to (xix). Record type 152.	110	12
ASI87161 Table 15 of the questionnaire Line 06 section 1 - cages (i) to (x). Record type 161.	57	19
ASI87162 Table 15 of the questionnaire Line 06 section 2 - cages (xi) to (xix). Record type 162.	57	12
ASI87171 Table 15 of the questionnaire Line 07 section 1 - cages (i) to (x). Record type 171.	26	19
ASI87172 Table 15 of the questionnaire Line 07 section 2 - cages (xi) to (xix). Record type 172.	26	12
ASI87181 Table 15 of the questionnaire Line 08 section 1 - cages (i) to (x). Record type 181.	232	19
ASI87182 Table 15 of the questionnaire Line 08 section 2 - cages (xi) to (xix). Record type 182.	232	12
ASI87191 Table 15 of the questionnaire Line 09 section 1 - cages (i) to (x). Record type 191.	832	19
ASI87192 Table 15 of the questionnaire Line 09 section 2 - cages (xi) to (xix). Record type 192.	832	12
ASI87200 Table 18 of the questionnaire lines 1 - 4. Record type 200.	3579	8
ASI87210 Table 18 of the questionnaire lines 5 - 10. Record type 210.	3580	8

ASI87300 Table 19 of the questionnaire lines 1 - 2. Record type 300.	3592	8
ASI87310 Table 19 of the questionnaire lines 3 - 4. Record type 310.	3592	8
ASI87400 Table 20 of the questionnaire. Lines 1 - 2. Record type 400.	3592	14
ASI87410 Table 20 of the questionnaire. Lines 3 - 4. Record type 410.	3592	16

Data file: ASI87101

Table 15 of the questionnaire Line 10 section 1 - cages (i) to (x). Record type 101.

Cases: 3390

Variables: 19

Variables

ID	Name	Label	Question
V1	REC\$TYPE	Record Type	
V2	SERILA_NUMBER	Serila number	
V3	DISTRICT_A	District 6	
V4	ELECTORATE_A	Electorate 7	
V5	AGA_DIVISION_A	AGA Division 8	
V6	MC_UC_A	MC/UC 9	
V7	WARD__GS_1A	Ward / GS 10	
V8	SECTOR_1A	Sector 11	
V9	ISIC_1A	ISIC 12	
V10	YEAE_OF_COMMENCEMENT_1A	Yeae of Commencement 13	
V11	TYPE_OF_ORGANISATION_1A	Type of Organisation 14	
V12	INDUSTRY_CODE_15_A	Industry Code 15(1)	
V13	UNIT_OF_MEASUREMENT_15_IJ	Unit of measurement 15(ii)	
V14	PRODUCTION_CAPACITY_15_IW	Production Capacity 15(iv)	
V15	TPMO_A_QUANTITY_15_W	TPMO(a)Quantity 15(v)	
V16	TPMO_B_VALUE_15_VJ	TPMO(b)Value 15(vi)	
V17	TPMO_C_EXPORTD_QUANTITY_15_VIJ	TPMO(c)Exportd Quantity 15(vii)	
V18	FGSOOTPY_A_QUANTITY_15_IY	FGSOOTPY(a)Quantity 15(ix)	
V19	FGSOOTPY_B_VALUE_15_Y	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87102

Table 15 of the questionnaire Line 10 section 2 - cages (xi) to (xix). Record type 102.

Cases: 3391

Variables: 12

Variables

ID	Name	Label	Question
V20	REC\$TYPE	Record Type	
V21	SERILA_NUMBER	Serila number	
V22	FGS31D_OF_TPY_A__QUANTITY_15_XJ	FGS31D of TPY(a) Quantity 15(xi)	
V23	FGS31D_OF_TPY_B_VALUE_15_XIJ	FGS31D of TPY(b)Value 15(xii)	
V24	VORME_PURCHASED_A_IMPORTED15_XIJ	VORME Purchased(a)Imported15(xiii)	
V25	VORME_PURCHASED_B_INDIGENOUS15_Y	VORME Purchased(b)Indigenous15(xiv)	
V26	IRMSITPY_A_ASAT1JAN15_XW	IRMSITPY(a)asat1Jan15(xv)	
V27	IRMSITPY_B_ASAT31DEC15_XVJ	IRMSITPY(b)asat31Dec15(xvi)	
V28	IRMSITPYA_A_SAT1JAN15_XVIJ	IRMSITPY(a)asat1Jan15(xvii)	
V29	IRMSITPY_B_ASAT31DEC15_XVIJ	IRMSITPY(b)asat31Dec15(xviii)	
V30	CODE15_XIX_B	Code15(xix)a	
V31	CODE_15_XIX_C	Code 15(xix)b	

Total: 12

Data file: ASI87111

Table 15 of the questionnaire Line 01 section 1 - cages (i) to (x). Record type 111.

Cases: 708

Variables: 19

Variables

ID	Name	Label	Question
V32	REC\$TYPE	Record Type	
V33	SERILA_NUMBER	Serila number	
V34	DISTRICT_6	District 6	
V35	ELECTORATE_B	Electorate 7	
V36	AGA_DIVISION_B	AGA Division 8	
V37	MC_UC_B	MC/UC 9	
V38	WARD__GS_1B	Ward / GS 10	
V39	SECTOR_1B	Sector 11	
V40	ISIC_1B	ISIC 12	
V41	YEAЕ_OF_COMMENCEMENT_1B	Yeae of Commencement 13	
V42	TYPE_OF_ORGANISATION_1B	Type of Organisation 14	
V43	INDUSTRY_CODE_15_1	Industry Code 15(1)	
V44	UNIT_OF_MEASUREMENT_15_IK	Unit of measurement 15(ii)	
V45	PRODUCTION_CAPACITY_15_IX	Production Capacity 15(iv)	
V46	TPMO_A_QUANTITY_15_X	TPMO(a)Quantity 15(v)	
V47	TPMO_B_VALUE_15_VK	TPMO(b)Value 15(vi)	
V48	TPMO_C_EXPORTD_QUANTITY_15_VIK	TPMO(c)Exportd Quantity 15(vii)	
V49	FGSOOTPY_A_QUANTITY_15_IZ	FGSOOTPY(a)Quantity 15(ix)	
V50	FGSOOTPY_B_VALUE_15_Z	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87112

Table 15 of the questionnaire Line 01 section 2 - cages (xi) to (xix). Record type 112.

Cases: 703

Variables: 12

Variables

ID	Name	Label	Question
V51	REC\$TYPE	Record Type	
V52	SERILA_NUMBER	Serila number	
V53	FGS31D_OF_TPY_A__QUANTITY_15_XK	FGS31D of TPY(a) Quantity 15(xi)	
V54	FGS31D_OF_TPY_B_VALUE_15_XIK	FGS31D of TPY(b)Value 15(xii)	
V55	VORME_PURCHASED_A_IMPORTED15_XIK	VORME Purchased(a)Imported15(xiii)	
V56	VORME_PURCHASED_B_INDIGENOUS15_Z	VORME Purchased(b)Indigenous15(xiv)	
V57	IRMSITPY_A_ASAT1JAN15_XX	IRMSITPY(a)asat1Jan15(xv)	
V58	IRMSITPY_B_ASAT31DEC15_XVK	IRMSITPY(b)asat31Dec15(xvi)	
V59	IRMSITPYA_A_SAT1JAN15_XVIK	IRMSITPY(a)asat1Jan15(xvii)	
V60	IRMSITPY_B_ASAT31DEC15_XVIK	IRMSITPY(b)asat31Dec15(xviii)	
V61	CODE15_XIX_C	Code15(xix)a	
V62	CODE_15_XIX_D	Code 15(xix)b	

Total: 12

Data file: ASI87121

Table 15 of the questionnaire Line 02 section 1 - cages (i) to (x). Record type 121.

Cases: 418

Variables: 19

Variables

ID	Name	Label	Question
V63	REC\$TYPE	Record Type	
V64	SERILA_NUMBER	Serila number	
V65	DISTRICT_B	District 6	
V66	ELECTORATE_C	Electorate 7	
V67	AGA_DIVISION_I	AGA Division 8	
V68	MC_UC_9	MC/UC 9	
V69	WARD__GS_1C	Ward / GS 10	
V70	SECTOR_1C	Sector 11	
V71	ISIC_1C	ISIC 12	
V72	YEAE_OF_COMMENCEMENT_1C	Yeae of Commencement 13	
V73	TYPE_OF_ORGANISATION_1C	Type of Organisation 14	
V74	INDUSTRY_CODE_15_B	Industry Code 15(1)	
V75	UNIT_OF_MEASUREMENT_15_IL	Unit of measurement 15(ii)	
V76	PRODUCTION_CAPACITY_15_IY	Production Capacity 15(iv)	
V77	TPMO_A_QUANTITY_15_Y	TPMO(a)Quantity 15(v)	
V78	TPMO_B_VALUE_15_VL	TPMO(b)Value 15(vi)	
V79	TPMO_C_EXPORTD_QUANTITY_15_VIL	TPMO(c)Exportd Quantity 15(vii)	
V80	FGSOOTPY_A_QUANTITY_15_IXA	FGSOOTPY(a)Quantity 15(ix)	
V81	FGSOOTPY_B_VALUE_15_XF	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87122

Table 15 of the questionnaire Line 02 section 2 - cages (xi) to (xix). Record type 122.

Cases: 418

Variables: 12

Variables

ID	Name	Label	Question
V82	REC\$TYPE	Record Type	
V83	SERILA_NUMBER	Serila number	
V84	FGS31D_OF_TPY_A__QUANTITY_15_XL	FGS31D of TPY(a) Quantity 15(xi)	
V85	FGS31D_OF_TPY_B_VALUE_15_XIL	FGS31D of TPY(b)Value 15(xii)	
V86	VORME_PURCHASED_A_IMPORTED15_XIL	VORME Purchased(a)Imported15(xiii)	
V87	ORME_PURCHASED_B_INDIGENOUS15_XA	VORME Purchased(b)Indigenous15(xiv)	
V88	IRMSITPY_A_ASAT1JAN15_XY	IRMSITPY(a)asat1Jan15(xv)	
V89	IRMSITPY_B_ASAT31DEC15_XVQ	IRMSITPY(b)asat31Dec15(xvi)	
V90	IRMSITPYA_A_SAT1JAN15_XVIL	IRMSITPY(a)asat1Jan15(xvii)	
V91	IRMSITPY_B_ASAT31DEC15_XVIL	IRMSITPY(b)asat31Dec15(xviii)	
V92	CODE15_XIX_J	Code15(xix)a	
V93	CODE_15_XIX_E	Code 15(xix)b	

Total: 12

Data file: ASI87131

Table 15 of the questionnaire Line 03 section 1 - cages (i) to (x). Record type 131.

Cases: 257

Variables: 19

Variables

ID	Name	Label	Question
V94	REC\$TYPE	Record Type	
V95	SERILA_NUMBER	Serila number	
V96	DISTRICT_C	District 6	
V97	ELECTORATE_I	Electorate 7	
V98	AGA_DIVISION_C	AGA Division 8	
V99	MC_UC_C	MC/UC 9	
V100	WARD__GS_1D	Ward / GS 10	
V101	SECTOR_1D	Sector 11	
V102	ISIC_1D	ISIC 12	
V103	YEAЕ_OF_COMMENCEMENT_1D	Yeae of Commencement 13	
V104	TYPE_OF_ORGANISATION_14	Type of Organisation 14	
V105	INDUSTRY_CODE_15_C	Industry Code 15(1)	
V106	UNIT_OF_MEASUREMENT_15_IM	Unit of measurement 15(ii)	
V107	PRODUCTION_CAPACITY_15_IZ	Production Capacity 15(iv)	
V108	TPMO_A_QUANTITY_15_Z	TPMO(a)Quantity 15(v)	
V109	TPMO_B_VALUE_15_VM	TPMO(b)Value 15(vi)	
V110	TPMO_C_EXPORTD_QUANTITY_15_VIM	TPMO(c)Exportd Quantity 15(vii)	
V111	FGSOOTPY_A_QUANTITY_15_IXB	FGSOOTPY(a)Quantity 15(ix)	
V112	FGSOOTPY_B_VALUE_15_XA	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87132

Table 15 of the questionnaire Line 03 section 2 - cages (xi) to (xix). Record type 132.

Cases: 256

Variables: 12

Variables

ID	Name	Label	Question
V113	REC\$TYPE	Record Type	
V114	SERILA_NUMBER	Serila number	
V115	FGS31D_OF_TPY_A_QUANTITY_15_XM	FGS31D of TPY(a) Quantity 15(xi)	
V116	FGS31D_OF_TPY_B_VALUE_15_XIM	FGS31D of TPY(b)Value 15(xii)	
V117	VORME_PURCHASED_A_IMPORTED15_XIM	VORME Purchased(a)Imported15(xiii)	
V118	ORME_PURCHASED_B_INDIGENOUS15_XB	VORME Purchased(b)Indigenous15(xiv)	
V119	IRMSITPY_A_ASAT1JAN15_XZ	IRMSITPY(a)asat1Jan15(xv)	
V120	IRMSITPY_B_ASAT31DEC15_XVL	IRMSITPY(b)asat31Dec15(xvi)	
V121	IRMSITPYA_A_SAT1JAN15_XVIM	IRMSITPY(a)asat1Jan15(xvii)	
V122	IRMSITPY_B_ASAT31DEC15_XVIIR	IRMSITPY(b)asat31Dec15(xviii)	
V123	CODE15_XIX_D	Code15(xix)a	
V124	CODE_15_XIX_F	Code 15(xix)b	

Total: 12

Data file: ASI87141

Table 15 of the questionnaire Line 04 section 1 - cages (i) to (x). Record type 141.

Cases: 165

Variables: 19

Variables

ID	Name	Label	Question
V125	REC\$TYPE	Record Type	
V126	SERILA_NUMBER	Serila number	
V127	DISTRICT_D	District 6	
V128	ELECTORATE_D	Electorate 7	
V129	AGA_DIVISION_D	AGA Division 8	
V130	MC_UC_D	MC/UC 9	
V131	WARD__GS_1E	Ward / GS 10	
V132	SECTOR_1E	Sector 11	
V133	ISIC_1E	ISIC 12	
V134	YEAЕ_OF_COMMENCEMENT_1E	Yeaе of Commencement 13	
V135	TYPE_OF_ORGANISATION_1D	Type of Organisation 14	
V136	INDUSTRY_CODE_15_D	Industry Code 15(1)	
V137	UNIT_OF_MEASUREMENT_15_II	Unit of measurement 15(ii)	
V138	PRODUCTION_CAPACITY_15_IVA	Production Capacity 15(iv)	
V139	TPMO_A_QUANTITY_15_VA	TPMO(a)Quantity 15(v)	
V140	TPMO_B_VALUE_15_VN	TPMO(b)Value 15(vi)	
V141	TPMO_C_EXPORTD_QUANTITY_15_VIN	TPMO(c)Exportd Quantity 15(vii)	
V142	FGSOOTPY_A_QUANTITY_15_IXC	FGSOOTPY(a)Quantity 15(ix)	
V143	FGSOOTPY_B_VALUE_15_XB	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87142

Table 15 of the questionnaire Line 04 section 2 - cages (xi) to (xix). Record type 142.

Cases: 165

Variables: 12

Variables

ID	Name	Label	Question
V144	REC\$TYPE	Record Type	
V145	SERILA_NUMBER	Serila number	
V146	FGS31D_OF_TPY_A_QUANTITY_15_XN	FGS31D of TPY(a) Quantity 15(xi)	
V147	FGS31D_OF_TPY_B_VALUE_15_XIQ	FGS31D of TPY(b)Value 15(xii)	
V148	VORME_PURCHASED_A_IMPORTED15_XIN	VORME Purchased(a)Imported15(xiii)	
V149	ORME_PURCHASED_B_INDIGENOUS15_XC	VORME Purchased(b)Indigenous15(xiv)	
V150	IRMSITPY_A_ASAT1JAN15_XVA	IRMSITPY(a)asat1Jan15(xv)	
V151	IRMSITPY_B_ASAT31DEC15_XVM	IRMSITPY(b)asat31Dec15(xvi)	
V152	IRMSITPYA_A_SAT1JAN15_XVIR	IRMSITPY(a)asat1Jan15(xvii)	
V153	IRMSITPY_B_ASAT31DEC15_XVIIM	IRMSITPY(b)asat31Dec15(xviii)	
V154	CODE15_XIX_E	Code15(xix)a	
V155	CODE_15_XIX_G	Code 15(xix)b	

Total: 12

Data file: ASI87151

Table 15 of the questionnaire Line 05 section 1 - cages (i) to (x). Record type 151.

Cases: 110

Variables: 19

Variables

ID	Name	Label	Question
V156	REC\$TYPE	Record Type	
V157	SERILA_NUMBER	Serila number	
V158	DISTRICT_E	District 6	
V159	ELECTORATE_E	Electorate 7	
V160	AGA_DIVISION_E	AGA Division 8	
V161	MC_UC_E	MC/UC 9	
V162	WARD__GS_1F	Ward / GS 10	
V163	SECTOR_1F	Sector 11	
V164	ISIC_1F	ISIC 12	
V165	YEAE_OF_COMMENCEMENT_1F	Yeae of Commencement 13	
V166	TYPE_OF_ORGANISATION_1I	Type of Organisation 14	
V167	INDUSTRY_CODE_15_I	Industry Code 15(1)	
V168	UNIT_OF_MEASUREMENT_15_IN	Unit of measurement 15(ii)	
V169	PRODUCTION_CAPACITY_15_IV	Production Capacity 15(iv)	
V170	TPMO_A_QUANTITY_15_V	TPMO(a)Quantity 15(v)	
V171	TPMO_B_VALUE_15_VI	TPMO(b)Value 15(vi)	
V172	TPMO_C_EXPORTD_QUANTITY_15_VIO	TPMO(c)Exportd Quantity 15(vii)	
V173	FGSOOTPY_A_QUANTITY_15_IXD	FGSOOTPY(a)Quantity 15(ix)	
V174	FGSOOTPY_B_VALUE_15_XC	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87152

Table 15 of the questionnaire Line 05 section 2 - cages (xi) to (xix). Record type 152.

Cases: 110

Variables: 12

Variables

ID	Name	Label	Question
V175	REC\$TYPE	Record Type	
V176	SERILA_NUMBER	Serila number	
V177	FGS31D_OF_TPY_A_QUANTITY_15_XO	FGS31D of TPY(a) Quantity 15(xi)	
V178	FGS31D_OF_TPY_B_VALUE_15_XII	FGS31D of TPY(b)Value 15(xii)	
V179	VORME_PURCHASED_A_IMPORTED15_XIO	VORME Purchased(a)Imported15(xiii)	
V180	ORME_PURCHASED_B_INDIGENOUS15_XD	VORME Purchased(b)Indigenous15(xiv)	
V181	IRMSITPY_A_ASAT1JAN15_XVB	IRMSITPY(a)asat1Jan15(xv)	
V182	IRMSITPY_B_ASAT31DEC15_XVN	IRMSITPY(b)asat31Dec15(xvi)	
V183	IRMSITPYA_A_SAT1JAN15_XVIN	IRMSITPY(a)asat1Jan15(xvii)	
V184	IRMSITPY_B_ASAT31DEC15_XVIIN	IRMSITPY(b)asat31Dec15(xviii)	
V185	CODE15_XIX_F	Code15(xix)a	
V186	CODE_15_XIX_H	Code 15(xix)b	

Total: 12

Data file: ASI87161

Table 15 of the questionnaire Line 06 section 1 - cages (i) to (x). Record type 161.

Cases: 57

Variables: 19

Variables

ID	Name	Label	Question
V187	REC\$TYPE	Record Type	
V188	SERILA_NUMBER	Serila number	
V189	DISTRICT_F	District 6	
V190	ELECTORATE_7	Electorate 7	
V191	AGA_DIVISION_F	AGA Division 8	
V192	MC_UC_F	MC/UC 9	
V193	WARD__GS_1G	Ward / GS 10	
V194	SECTOR_1G	Sector 11	
V195	ISIC_1G	ISIC 12	
V196	YEAE_OF_COMMENCEMENT_1G	Yeae of Commencement 13	
V197	TYPE_OF_ORGANISATION_1E	Type of Organisation 14	
V198	INDUSTRY_CODE_15_E	Industry Code 15(1)	
V199	UNIT_OF_MEASUREMENT_15_IO	Unit of measurement 15(ii)	
V200	PRODUCTION_CAPACITY_15_IVB	Production Capacity 15(iv)	
V201	TPMO_A_QUANTITY_15_VB	TPMO(a)Quantity 15(v)	
V202	TPMO_B_VALUE_15_VO	TPMO(b)Value 15(vi)	
V203	TPMO_C_EXPORTD_QUANTITY_15_VII	TPMO(c)Exportd Quantity 15(vii)	
V204	FGSOOTPY_A_QUANTITY_15_IXE	FGSOOTPY(a)Quantity 15(ix)	
V205	FGSOOTPY_B_VALUE_15_XG	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87162

Table 15 of the questionnaire Line 06 section 2 - cages (xi) to (xix). Record type 162.

Cases: 57

Variables: 12

Variables

ID	Name	Label	Question
V206	REC\$TYPE	Record Type	
V207	SERILA_NUMBER	Serila number	
V208	FGS31D_OF_TPY_A_QUANTITY_15_XI	FGS31D of TPY(a) Quantity 15(xi)	
V209	FGS31D_OF_TPY_B_VALUE_15_XIR	FGS31D of TPY(b)Value 15(xii)	
V210	VORME_PURCHASED_A_IMPORTED15_XIP	VORME Purchased(a)Imported15(xiii)	
V211	ORME_PURCHASED_B_INDIGENOUS15_XE	VORME Purchased(b)Indigenous15(xiv)	
V212	IRMSITPY_A_ASAT1JAN15_XVC	IRMSITPY(a)asat1Jan15(xv)	
V213	IRMSITPY_B_ASAT31DEC15_XVO	IRMSITPY(b)asat31Dec15(xvi)	
V214	IRMSITPYA_A_SAT1JAN15_XVIO	IRMSITPY(a)asat1Jan15(xvii)	
V215	IRMSITPY_B_ASAT31DEC15_XVIIIO	IRMSITPY(b)asat31Dec15(xviii)	
V216	CODE15_XIX_G	Code15(xix)a	
V217	CODE_15_XIX_B	Code 15(xix)b	

Total: 12

Data file: ASI87171

Table 15 of the questionnaire Line 07 section 1 - cages (i) to (x). Record type 171.

Cases: 26

Variables: 19

Variables

ID	Name	Label	Question
V218	REC\$TYPE	Record Type	
V219	SERILA_NUMBER	Serila number	
V220	DISTRICT_I	District 6	
V221	ELECTORATE_F	Electorate 7	
V222	AGA_DIVISION_G	AGA Division 8	
V223	MC_UC_G	MC/UC 9	
V224	WARD__GS_1H	Ward / GS 10	
V225	SECTOR_1H	Sector 11	
V226	ISIC_12	ISIC 12	
V227	YEAE_OF_COMMENCEMENT_1H	Yeae of Commencement 13	
V228	TYPE_OF_ORGANISATION_1F	Type of Organisation 14	
V229	INDUSTRY_CODE_15_F	Industry Code 15(1)	
V230	UNIT_OF_MEASUREMENT_15_IP	Unit of measurement 15(ii)	
V231	PRODUCTION_CAPACITY_15_IVC	Production Capacity 15(iv)	
V232	TPMO_A_QUANTITY_15_VC	TPMO(a)Quantity 15(v)	
V233	TPMO_B_VALUE_15_VP	TPMO(b)Value 15(vi)	
V234	TPMO_C_EXPORTD_QUANTITY_15_VIP	TPMO(c)Exportd Quantity 15(vii)	
V235	FGSOOTPY_A_QUANTITY_15_IXF	FGSOOTPY(a)Quantity 15(ix)	
V236	FGSOOTPY_B_VALUE_15_XD	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87172

Table 15 of the questionnaire Line 07 section 2 - cages (xi) to (xix). Record type 172.

Cases: 26

Variables: 12

Variables

ID	Name	Label	Question
V237	REC\$TYPE	Record Type	
V238	SERILA_NUMBER	Serila number	
V239	FGS31D_OF_TPY_A_QUANTITY_15_XP	FGS31D of TPY(a) Quantity 15(xi)	
V240	FGS31D_OF_TPY_B_VALUE_15_XIN	FGS31D of TPY(b)Value 15(xii)	
V241	VORME_PURCHASED_A_IMPORTED15_XIQ	VORME Purchased(a)Imported15(xiii)	
V242	ORME_PURCHASED_B_INDIGENOUS15_XF	VORME Purchased(b)Indigenous15(xiv)	
V243	IRMSITPY_A_ASAT1JAN15_XVE	IRMSITPY(a)asat1Jan15(xv)	
V244	IRMSITPY_B_ASAT31DEC15_XVR	IRMSITPY(b)asat31Dec15(xvi)	
V245	IRMSITPYA_A_SAT1JAN15_XVII	IRMSITPY(a)asat1Jan15(xvii)	
V246	IRMSITPY_B_ASAT31DEC15_XVIII	IRMSITPY(b)asat31Dec15(xviii)	
V247	CODE15_XIX_H	Code15(xix)a	
V248	CODE_15_XIX_I	Code 15(xix)b	

Total: 12

Data file: ASI87181

Table 15 of the questionnaire Line 08 section 1 - cages (i) to (x). Record type 181.

Cases: 232

Variables: 19

Variables

ID	Name	Label	Question
V249	REC\$TYPE	Record Type	
V250	SERILA_NUMBER	Serila number	
V251	DISTRICT_G	District 6	
V252	ELECTORATE_G	Electorate 7	
V253	AGA_DIVISION_H	AGA Division 8	
V254	MC_UC_H	MC/UC 9	
V255	WARD__GS_1I	Ward / GS 10	
V256	SECTOR_11	Sector 11	
V257	ISIC_1H	ISIC 12	
V258	YEAE_OF_COMMENCEMENT_1I	Yeae of Commencement 13	
V259	TYPE_OF_ORGANISATION_1G	Type of Organisation 14	
V260	INDUSTRY_CODE_15_G	Industry Code 15(1)	
V261	UNIT_OF_MEASUREMENT_15_IQ	Unit of measurement 15(ii)	
V262	PRODUCTION_CAPACITY_15_IVD	Production Capacity 15(iv)	
V263	TPMO_A_QUANTITY_15_VE	TPMO(a)Quantity 15(v)	
V264	TPMO_B_VALUE_15_VQ	TPMO(b)Value 15(vi)	
V265	TPMO_C_EXPORTD_QUANTITY_15_VIQ	TPMO(c)Exportd Quantity 15(vii)	
V266	FGSOOTPY_A_QUANTITY_15_IXG	FGSOOTPY(a)Quantity 15(ix)	
V267	FGSOOTPY_B_VALUE_15_X	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87182

Table 15 of the questionnaire Line 08 section 2 - cages (xi) to (xix). Record type 182.

Cases: 232

Variables: 12

Variables

ID	Name	Label	Question
V268	REC\$TYPE	Record Type	
V269	SERILA_NUMBER	Serila number	
V270	FGS31D_OF_TPY_A_QUANTITY_15_XQ	FGS31D of TPY(a) Quantity 15(xi)	
V271	FGS31D_OF_TPY_B_VALUE_15_XIO	FGS31D of TPY(b)Value 15(xii)	
V272	VORME_PURCHASED_A_IMPORTED15_XIR	VORME Purchased(a)Imported15(xiii)	
V273	ORME_PURCHASED_B_INDIGENOUS15_XG	VORME Purchased(b)Indigenous15(xiv)	
V274	IRMSITPY_A_ASAT1JAN15_XVD	IRMSITPY(a)asat1Jan15(xv)	
V275	IRMSITPY_B_ASAT31DEC15_XVP	IRMSITPY(b)asat31Dec15(xvi)	
V276	IRMSITPYA_A_SAT1JAN15_XVIP	IRMSITPY(a)asat1Jan15(xvii)	
V277	IRMSITPY_B_ASAT31DEC15_XVIIP	IRMSITPY(b)asat31Dec15(xviii)	
V278	CODE15_XIX_A	Code15(xix)a	
V279	CODE_15_XIX_J	Code 15(xix)b	

Total: 12

Data file: ASI87191

Table 15 of the questionnaire Line 09 section 1 - cages (i) to (x). Record type 191.

Cases: 832

Variables: 19

Variables

ID	Name	Label	Question
V280	REC\$TYPE	Record Type	
V281	SERILA_NUMBER	Serila number	
V282	DISTRICT_H	District 6	
V283	ELECTORATE_H	Electorate 7	
V284	AGA_DIVISION_8	AGA Division 8	
V285	MC_UC_I	MC/UC 9	
V286	WARD__GS_10	Ward / GS 10	
V287	SECTOR_1I	Sector 11	
V288	ISIC_1I	ISIC 12	
V289	YEAE_OF_COMMENCEMENT_13	Yeae of Commencement 13	
V290	TYPE_OF_ORGANISATION_1H	Type of Organisation 14	
V291	INDUSTRY_CODE_15_H	Industry Code 15(1)	
V292	UNIT_OF_MEASUREMENT_15_IR	Unit of measurement 15(ii)	
V293	PRODUCTION_CAPACITY_15_IVE	Production Capacity 15(iv)	
V294	TPMO_A_QUANTITY_15_VD	TPMO(a)Quantity 15(v)	
V295	TPMO_B_VALUE_15_VR	TPMO(b)Value 15(vi)	
V296	TPMO_C_EXPORTD_QUANTITY_15_VIR	TPMO(c)Exportd Quantity 15(vii)	
V297	FGSOOTPY_A_QUANTITY_15_IX	FGSOOTPY(a)Quantity 15(ix)	
V298	FGSOOTPY_B_VALUE_15_XE	FGSOOTPY(b)Value 15(x)	

Total: 19

Data file: ASI87192

Table 15 of the questionnaire Line 09 section 2 - cages (xi) to (xix). Record type 192.

Cases: 832

Variables: 12

Variables

ID	Name	Label	Question
V299	REC\$TYPE	Record Type	
V300	SERILA_NUMBER	Serila number	
V301	FGS31D_OF_TPY_A_QUANTITY_15_XR	FGS31D of TPY(a) Quantity 15(xi)	
V302	FGS31D_OF_TPY_B_VALUE_15_XIP	FGS31D of TPY(b)Value 15(xii)	
V303	VORME_PURCHASED_A_IMPORTED15_XII	VORME Purchased(a)Imported15(xiii)	
V304	VORME_PURCHASED_B_INDIGENOUS15_X	VORME Purchased(b)Indigenous15(xiv)	
V305	IRMSITPY_A_ASAT1JAN15_XV	IRMSITPY(a)asat1Jan15(xv)	
V306	IRMSITPY_B_ASAT31DEC15_XVI	IRMSITPY(b)asat31Dec15(xvi)	
V307	IRMSITPYA_A_SAT1JAN15_XVIQ	IRMSITPY(a)asat1Jan15(xvii)	
V308	IRMSITPY_B_ASAT31DEC15_XVIIQ	IRMSITPY(b)asat31Dec15(xviii)	
V309	CODE15_XIX_I	Code15(xix)a	
V310	CODE_15_XIX_K	Code 15(xix)b	

Total: 12

Data file: ASI87200

Table 18 of the questionnaire lines 1 - 4. Record type 200.

Cases: 3579

Variables: 8

Variables

ID	Name	Label	Question
V311	REC\$TYPE	Record Type	
V312	SERILA_NUMBER	Serila number	
V313	FIRE_WOOD_UNIT_OF_MEASUREMENT	Fire Wood unit of measurement	
V314	FIRE_WOOD_QUANTITY	Fire Wood Quantity	
V315	FIRE_WOOD_VALUE	Fire Wood Value	
V316	COAL__CHARCOAL_VALUE	Coal & Charcoal value	
V317	PETROL_VALUE	Petrol Value	
V318	DIESAL_OIL_VALUE	Diesal oil Value	

Total: 8

Data file: ASI87210

Table 18 of the questionnaire lines 5 - 10. Record type 210.

Cases: 3580

Variables: 8

Variables

ID	Name	Label	Question
V319	REC\$TYPE	Record Type	
V320	SERILA_NUMBER	Serila number	
V321	FURNACE_OIL	Furnace Oil	
V322	KEROSENE_OIL	Kerosene Oil	
V323	GAS__L_P_G	Gas (L.P.G)	
V324	ELECTRICITY	Electricity	
V325	WATER	Water	
V326	OTHER_FUEL	Other Fuel	

Total: 8

Data file: ASI87300

Table 19 of the questionnaire lines 1 - 2. Record type 300.

Cases: 3592

Variables: 8

Variables

ID	Name	Label	Question
V327	REC\$TYPE	Record Type	
V328	SERILA_NUMBER	Serila number	
V329	LAND_BOOK_VALUE	Land book value	
V330	LAND_GROSS_ADDITIONS	Land Gross Additions	
V331	LAND_DEPRECIATION	Land Depreciation	
V332	BUILDINGS__OTHER_CONSTRU_BOOK_V	Buildings & Other Constr Book Value	
V333	BUILDINGS__OTHER_CONSTRU_GROSS	Buildings & Other Constr gross Additions	
V334	BUILDINGS__OTHER_CONSTRU_DEPREC	Buildings & Other Constr Depreciations	

Total: 8

Data file: ASI87310

Table 19 of the questionnaire lines 3 - 4. Record type 310.

Cases: 3592

Variables: 8

Variables

ID	Name	Label	Question
V335	REC\$TYPE	Record Type	
V336	SERILA_NUMBER	Serila number	
V337	MACHINERY_AND_OTHER_EQUIPMENT_BP	Machinery and other Equipment Book Value	
V338	MACHINERY_AND_OTHER_EQUIPMENT_GR	Machinery and other Equipment Gross Additions	
V339	MACHINERY_AND_OTHER_EQUIPMENT_DE	Machinery and other Equipment Depreciations	
V340	TRANSPORT_EQUIPMENT_BOOK_VALUE	Transport Equipment Book Value	
V341	TRANSPORT_EQUIPMENT_GROSS_ADDITI	Transport Equipment Gross Additions	
V342	TRANSPORT_EQUIPMENT_DEPRECIATION	Transport Equipment Depreciations	

Total: 8

Data file: ASI87400

Table 20 of the questionnaire. Lines 1 - 2. Record type 400.

Cases: 3592

Variables: 14

Variables

ID	Name	Label	Question
V343	REC\$TYPE	Record Type	
V344	SERILA_NUMBER	Serila number	
V345	OPERATIVES_SKILLED_MALE	Operatives Skilled Male	
V346	OPERATIVES_SKILLED_FEMALE	Operatives Skilled Female	
V347	OPERATIVES_SKILLED_SALARIES	Operatives Skilled Salaries	
V348	OPERATIVES_UNSKILLED_MALE	Operatives Unskilled Male	
V349	OPERATIVES_UNSKILLED_FEMALE	Operatives Unskilled Female	
V350	OPERATIVES_UNSKILLED_SALARIES	Operatives Unskilled Salaries	
V351	OTHERS_EMP_ADMIN_MANAG_MALE	Others Emp Admin/Manag Male	
V352	OTHERS_EMP_ADMIN_MANAG_FEMALE	Others Emp Admin/Manag Female	
V353	OTHERS_EMP_ADMIN_MANAG_SALARIES	Others Emp Admin/Manag Salaries	
V354	OTHERS_EMP_TECH_SUPERV_MALE	Others Emp Tech/Superv Male	
V355	OTHERS_EMP_TECH_SUPERV_FEMALE	Others Emp Tech/Superv Female	
V356	OTHERS_EMP_TECH_SUPERV_SALARIES	Others Emp Tech/Superv Salaries	

Total: 14

Data file: ASI87410

Table 20 of the questionnaire. Lines 3 - 4. Record type 410.

Cases: 3592

Variables: 16

Variables

ID	Name	Label	Question
V357	REC\$TYPE	Record Type	
V358	SERILA_NUMBER	Serila number	
V359	OTHERS_EMP_CLERI_RELA_MALE	Others Emp Cleri/Rela Male	
V360	OTHERS_EMP_CLERI_RELA_FEMALE	Others Emp Cleri/Rela Female	
V361	OTHERS_EMP_CLERI_RELA_SALARIES	Others Emp Cleri/Rela Salaries	
V362	OTHERS_EMP_OTHER_MALE	Others Emp Other male	
V363	OTHERS_EMP_OTHER_FEMALE	Others Emp Other Female	
V364	OTHERS_EMP_OTHER_SALARIES	Others Emp Other Salaries	
V365	WOPRO_AC_PA_MALE	WoPro Ac Pa male	
V366	WO_PRO_AC_PA_FEMALE	Wo Pro Ac Pa Female	
V367	UN_FA_WORKERS_MALE	Un Fa Workers Male	
V368	UN_FA_WORKERS_FEMALE	Un Fa Workers Female	
V369	NON_NATIONS_PERSONS_ENGAGED	Non Nations Persons Engaged	
V370	NON_NATIONS_EMPLOYEES	Non Nations Employees	
V371	NON_NATIONS_SALARIES	Non Nations Salaries	
V372	INFLATION_FACTOR	Inflation Factor	

Total: 16

REC\$TYPE: Record Type**Data file: ASI87101****Overview**

Valid: 3390 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
101		3390	100%

YEAE_OF_COMMENCEMENT_1A: Yeae of Commencement 13**Data file: ASI87101****Overview**

Valid: 3345 Invalid: 45 Minimum: 65 Maximum: 97 Mean: 75.683 Standard deviation: 5.61
 Type: Continuous Decimal: 0 Width: 2 Range: 10 - 86 Format: Numeric

SERILA_NUMBER: Serila number**Data file: ASI87101****Overview**

Valid: 3390 Invalid: 0 Minimum: 2352100 Maximum: 249041200 Mean: 91681782.053 Standard deviation: 75194375.155
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

DISTRICT_A: District 6**Data file: ASI87101****Overview**

Valid: 3389 Invalid: 1 Minimum: 1 Maximum: 24 Mean: 9.109 Standard deviation: 7.531
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_A: Electorate 7**Data file: ASI87101****Overview**

Valid: 3388 Invalid: 2 Minimum: 1 Maximum: 160 Mean: 67.056 Standard deviation: 45.672
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_A: AGA Division 8**Data file: ASI87101****Overview**

Valid: 3389 Invalid: 1 Minimum: 1 Maximum: 18 Mean: 6.474 Standard deviation: 3.835
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

MC_UC_A: MC/UC 9**Data file: ASI87101****Overview**

Valid: 647 Invalid: 2743 Minimum: 0 Maximum: 34 Mean: 11.572 Standard deviation: 11.338
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 26 Format: Numeric

WARD__GS_1A: Ward / GS 10**Data file: ASI87101****Overview**

Valid: 3379 Invalid: 11 Minimum: 0 Maximum: 56 Mean: 12.378 Standard deviation: 10.04
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 56 Format: Numeric

SECTOR_1A: Sector 11**Data file: ASI87101****Overview**

Valid: 3379 Invalid: 11 Minimum: 1 Maximum: 5 Mean: 1.611 Standard deviation: 1.145
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

ISIC_1A: ISIC 12**Data file: ASI87101****Overview**

Valid: 3384 Invalid: 6 Minimum: 32 Maximum: 3909 Mean: 3303.986 Standard deviation: 259.376
 Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3909 Format: Numeric

TYPE_OF_ORGANISATION_1A: Type of Organisation 14**Data file: ASI87101**

Overview

Valid: 3341 Invalid: 49 Minimum: 1 Maximum: 7 Mean: 2.702 Standard deviation: 2.031
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_A: Industry Code 15(1)

Data file: ASI87101

Overview

Valid: 3389 Invalid: 1 Minimum: 29010100 Maximum: 39090199 Mean: 33048722.777 Standard deviation: 2532251.754
 Type: Continuous Decimal: 0 Width: 8 Range: 29010100 - 39090199 Format: Numeric

UNIT_OF_MEASUREMENT_15_IJ: Unit of measurement 15(ii)

Data file: ASI87101

Overview

Valid: 3359 Invalid: 31 Minimum: 11 Maximum: 44 Mean: 22.052 Standard deviation: 12.757
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 44 Format: Numeric

PRODUCTION_CAPACITY_15_IW: Production Capacity 15(iv)

Data file: ASI87101

Overview

Valid: 3300 Invalid: 90 Minimum: 1 Maximum: 47905256 Mean: 336023.302 Standard deviation: 1718955.107
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 47905256 Format: Numeric

TPMO_A_QUANTITY_15_W: TPMO(a)Quantity 15(v)

Data file: ASI87101

Overview

Valid: 3367 Invalid: 23 Minimum: 1 Maximum: 47905256 Mean: 239017.706 Standard deviation: 1277191.406
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 47905256 Format: Numeric

TPMO_B_VALUE_15_VJ: TPMO(b)Value 15(vi)

Data file: ASI87101

Overview

Valid: 3379 Invalid: 11 Minimum: 159 Maximum: 4772245000 Mean: 10581683.93 Standard deviation: 113853369.472
 Type: Continuous Decimal: 0 Width: 11 Range: 159 - 4772245000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIJ: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87101****Overview**

Valid: 367 Invalid: 3023 Minimum: 1 Maximum: 10111746 Mean: 493089.902 Standard deviation: 1097246.978
 Type: Continuous Decimal: 0 Width: 10 Range: 4 - 8609328 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IY: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87101****Overview**

Valid: 1424 Invalid: 1966 Minimum: 1 Maximum: 2781360 Mean: 23012.653 Standard deviation: 130774.097
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 6096281 Format: Numeric

FGSOOTPY_B_VALUE_15_Y: FGSOOTPY(b)Value 15(x)**Data file: ASI87101****Overview**

Valid: 1446 Invalid: 1944 Minimum: 2 Maximum: 141413000 Mean: 953734.443 Standard deviation: 5758592.55
 Type: Continuous Decimal: 0 Width: 10 Range: 2 - 141413000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87102****Overview**

Valid: 3391 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
102		3391	100%

SERILA_NUMBER: Serila number**Data file: ASI87102****Overview**

Valid: 3391 Invalid: 0 Minimum: 2352100 Maximum: 249041200 Mean: 91696483.296 Standard deviation: 75175688.892
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XJ: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87102****Overview**

Valid: 1539 Invalid: 1852 Minimum: 1 Maximum: 4271074 Mean: 28940.008 Standard deviation: 167637.393
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 4593614 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIJ: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87102****Overview**

Valid: 1565 Invalid: 1826 Minimum: 25 Maximum: 143606000 Mean: 1040057.222 Standard deviation: 5724039.454
 Type: Continuous Decimal: 0 Width: 10 Range: 32 - 143606000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIJ: VORME Purchased(a)Imported15(xiii)**Data file: ASI87102****Overview**

Valid: 767 Invalid: 2624 Minimum: 50 Maximum: 2114000000 Mean: 11901409.299 Standard deviation: 88151017.061

Type: Continuous Decimal: 0 Width: 11 Range: 50 - 2114000000 Format: Numeric

VORME_PURCHASED_B_INDIGENOUS15_Y: VORME Purchased(b)Indigenous15(xiv)

Data file: ASI87102

Overview

Valid: 3172 Invalid: 219 Minimum: 31 Maximum: 255436250 Mean: 2306665.22 Standard deviation: 9506730.654
 Type: Continuous Decimal: 0 Width: 11 Range: 31 - 255436250 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XW: IRMSITPY(a)asat1Jan15(xv)

Data file: ASI87102

Overview

Valid: 544 Invalid: 2847 Minimum: 20 Maximum: 255456118 Mean: 2926900.21 Standard deviation: 13895195.35
 Type: Continuous Decimal: 0 Width: 10 Range: 20 - 104123655 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVJ: IRMSITPY(b)asat31Dec15(xvi)

Data file: ASI87102

Overview

Valid: 553 Invalid: 2838 Minimum: 41 Maximum: 187490569 Mean: 2947858.508 Standard deviation: 12345476.802
 Type: Continuous Decimal: 0 Width: 10 Range: 41 - 109219000 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIJ: IRMSITPY(a)asat1Jan15(xvii)

Data file: ASI87102

Overview

Valid: 1398 Invalid: 1993 Minimum: 7 Maximum: 165423000 Mean: 484543.067 Standard deviation: 5917913.07
 Type: Continuous Decimal: 0 Width: 10 Range: 7 - 165423000 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIJ: IRMSITPY(b)asat31Dec15(xviii)

Data file: ASI87102

Overview

Valid: 1517 Invalid: 1874 Minimum: 5 Maximum: 235959519 Mean: 560683.231 Standard deviation: 7130112.956
 Type: Continuous Decimal: 0 Width: 10 Range: 5 - 235959519 Format: Numeric

CODE15_XIX_B: Code15(xix)a**Data file: ASI87102****Overview**

Valid: 3375 Invalid: 16 Minimum: 1 Maximum: 30 Mean: 4.388 Standard deviation: 3.909
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 30 Format: Numeric

CODE_15_XIX_C: Code 15(xix)b**Data file: ASI87102****Overview**

Valid: 3375 Invalid: 16 Minimum: 1 Maximum: 21 Mean: 1.682 Standard deviation: 1.64
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87111****Overview**

Valid: 708 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
111		708	100%

SERILA_NUMBER: Serila number**Data file: ASI87111****Overview**

Valid: 708 Invalid: 0 Minimum: 10001100 Maximum: 249001300 Mean: 83153125.856 Standard deviation: 74888041.017

Type: Continuous Decimal: 0 Width: 9 Range: 10001100 - 249001300 Format: Numeric

DISTRICT_6: District 6**Data file: ASI87111****Overview**

Valid: 707 Invalid: 1 Minimum: 1 Maximum: 24 Mean: 8.259 Standard deviation: 7.511

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_B: Electorate 7**Data file: ASI87111****Overview**

Valid: 707 Invalid: 1 Minimum: 1 Maximum: 160 Mean: 60.354 Standard deviation: 47.689

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_B: AGA Division 8**Data file: ASI87111****Overview**

Valid: 708 Invalid: 0 Minimum: 1 Maximum: 18 Mean: 6.273 Standard deviation: 3.774

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

MC_UC_B: MC/UC 9**Data file: ASI87111****Overview**

Valid: 707 Invalid: 1 Minimum: 0 Maximum: 69 Mean: 3.246 Standard deviation: 8.133
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 26 Format: Numeric

WARD__GS_1B: Ward / GS 10**Data file: ASI87111****Overview**

Valid: 708 Invalid: 0 Minimum: 0 Maximum: 54 Mean: 11.516 Standard deviation: 9.566
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 54 Format: Numeric

SECTOR_1B: Sector 11**Data file: ASI87111****Overview**

Valid: 707 Invalid: 1 Minimum: 0 Maximum: 5 Mean: 1.547 Standard deviation: 1.022
Type: Continuous Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

ISIC_1B: ISIC 12**Data file: ASI87111****Overview**

Valid: 708 Invalid: 0 Minimum: 0 Maximum: 3909 Mean: 3331.376 Standard deviation: 306.514
Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3909 Format: Numeric

YEAE_OF_COMMENCEMENT_1B: Yeae of Commencement 13**Data file: ASI87111****Overview**

Valid: 708 Invalid: 0 Minimum: 0 Maximum: 86 Mean: 74.689 Standard deviation: 9.298
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1B: Type of Organisation 14**Data file: ASI87111**

Overview

Valid: 708 Invalid: 0 Minimum: 0 Maximum: 6 Mean: 2.941 Standard deviation: 2.032
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_1: Industry Code 15(1)

Data file: ASI87111

Overview

Valid: 707 Invalid: 1 Minimum: 29010100 Maximum: 39090135 Mean: 33410995.918 Standard deviation: 2503580.753
 Type: Continuous Decimal: 0 Width: 8 Range: 29010100 - 39090135 Format: Numeric

UNIT_OF_MEASUREMENT_15_IK: Unit of measurement 15(ii)

Data file: ASI87111

Overview

Valid: 697 Invalid: 11 Minimum: 12 Maximum: 44 Mean: 26.561 Standard deviation: 13.047
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 44 Format: Numeric

PRODUCTION_CAPACITY_15_IX: Production Capacity 15(iv)

Data file: ASI87111

Overview

Valid: 692 Invalid: 16 Minimum: 1 Maximum: 50000000 Mean: 228688.945 Standard deviation: 2101749.267
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 50000000 Format: Numeric

TPMO_A_QUANTITY_15_X: TPMO(a)Quantity 15(v)

Data file: ASI87111

Overview

Valid: 700 Invalid: 8 Minimum: 1 Maximum: 30095229 Mean: 163111.627 Standard deviation: 1414245.582
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 30095229 Format: Numeric

TPMO_B_VALUE_15_VK: TPMO(b)Value 15(vi)

Data file: ASI87111

Overview

Valid: 703 Invalid: 5 Minimum: 201 Maximum: 6940953000 Mean: 15323715.341 Standard deviation: 263781027.755
 Type: Continuous Decimal: 0 Width: 11 Range: 201 - 6940953000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIK: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87111****Overview**

Valid: 60 Invalid: 648 Minimum: 4 Maximum: 3603960 Mean: 318770.733 Standard deviation: 778421.318

Type: Continuous Decimal: 0 Width: 10 Range: 4 - 3603960 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IZ: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87111****Overview**

Valid: 289 Invalid: 419 Minimum: 1 Maximum: 675342 Mean: 16162.166 Standard deviation: 69153.654

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 675342 Format: Numeric

FGSOOTPY_B_VALUE_15_Z: FGSOOTPY(b)Value 15(x)**Data file: ASI87111****Overview**

Valid: 293 Invalid: 415 Minimum: 30 Maximum: 760658000 Mean: 3226573.857 Standard deviation: 44498503.601

Type: Continuous Decimal: 0 Width: 10 Range: 30 - 760658000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87112****Overview**

Valid: 703 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
112		703	100%

SERILA_NUMBER: Serila number**Data file: ASI87112****Overview**

Valid: 703 Invalid: 0 Minimum: 10001100 Maximum: 249001300 Mean: 83522466.72 Standard deviation: 74992355.812
 Type: Continuous Decimal: 0 Width: 9 Range: 10001100 - 249001300 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XK: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87112****Overview**

Valid: 306 Invalid: 397 Minimum: 1 Maximum: 1635000 Mean: 15497.101 Standard deviation: 99382.53
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 1635000 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIK: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87112****Overview**

Valid: 315 Invalid: 388 Minimum: 8 Maximum: 489279000 Mean: 2240766.857 Standard deviation: 27722038.667
 Type: Continuous Decimal: 0 Width: 10 Range: 8 - 489279000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIK: VORME Purchased(a)Imported15(xiii)**Data file: ASI87112****Overview**

Valid: 210 Invalid: 493 Minimum: 99 Maximum: 2962124711 Mean: 19557774.457 Standard deviation: 205011234.453
 Type: Continuous Decimal: 0 Width: 11 Range: 99 - 2962124711 Format: Numeric

VORME_PURCHASED_B_INDIGENOUS15_Z: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87112****Overview**

Valid: 638 Invalid: 65 Minimum: 30 Maximum: 144656730 Mean: 1167023.85 Standard deviation: 7804295.968
 Type: Continuous Decimal: 0 Width: 11 Range: 30 - 144656730 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XX: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87112****Overview**

Valid: 152 Invalid: 551 Minimum: 8 Maximum: 309618665 Mean: 3469578.697 Standard deviation: 25435424.845
 Type: Continuous Decimal: 0 Width: 10 Range: 8 - 309618665 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVK: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87112****Overview**

Valid: 152 Invalid: 551 Minimum: 50 Maximum: 238728984 Mean: 3174953.796 Standard deviation: 19870266.673
 Type: Continuous Decimal: 0 Width: 10 Range: 50 - 238728984 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIK: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87112****Overview**

Valid: 270 Invalid: 433 Minimum: 7 Maximum: 18102639 Mean: 198637.507 Standard deviation: 1452098.037
 Type: Continuous Decimal: 0 Width: 10 Range: 7 - 18102639 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIK: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87112****Overview**

Valid: 297 Invalid: 406 Minimum: 10 Maximum: 19899000 Mean: 212959.744 Standard deviation: 1483756.317
 Type: Continuous Decimal: 0 Width: 10 Range: 5 - 19899000 Format: Numeric

CODE15_XIX_C: Code15(xix)a**Data file: ASI87112****Overview**

Valid: 696 Invalid: 7 Minimum: 1 Maximum: 30 Mean: 3.099 Standard deviation: 3.712
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 30 Format: Numeric

CODE_15_XIX_D: Code 15(xix)b**Data file: ASI87112****Overview**

Valid: 696 Invalid: 7 Minimum: 1 Maximum: 24 Mean: 1.481 Standard deviation: 1.592
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
121		418	100%

SERILA_NUMBER: Serila number**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 10001100 Maximum: 242222400 Mean: 85814102.636 Standard deviation: 75009817.07

Type: Continuous Decimal: 0 Width: 9 Range: 10001100 - 242222400 Format: Numeric

DISTRICT_B: District 6**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 8.517 Standard deviation: 7.525

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_C: Electorate 7**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 1 Maximum: 160 Mean: 62.34 Standard deviation: 47.683

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_I: AGA Division 8**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 1 Maximum: 17 Mean: 6.014 Standard deviation: 3.661

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

MC_UC_9: MC/UC 9**Data file: ASI87121****Overview**

Valid: 416 Invalid: 2 Minimum: 0 Maximum: 32 Mean: 3.209 Standard deviation: 7.731
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 26 Format: Numeric

WARD__GS_1C: Ward / GS 10**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 0 Maximum: 42 Mean: 10.945 Standard deviation: 8.642
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 42 Format: Numeric

SECTOR_1C: Sector 11**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 1.61 Standard deviation: 1.043
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

ISIC_1C: ISIC 12**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 0 Maximum: 3909 Mean: 3343.266 Standard deviation: 295.352
 Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3909 Format: Numeric

YEAE_OF_COMMENCEMENT_1C: Yeae of Commencement 13**Data file: ASI87121****Overview**

Valid: 418 Invalid: 0 Minimum: 0 Maximum: 86 Mean: 75.218 Standard deviation: 8.47
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1C: Type of Organisation 14**Data file: ASI87121**

Overview

Valid: 418 Invalid: 0 Minimum: 0 Maximum: 6 Mean: 3.141 Standard deviation: 2.071
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_B: Industry Code 15(1)

Data file: ASI87121

Overview

Valid: 418 Invalid: 0 Minimum: 29010100 Maximum: 39090135 Mean: 33517344.495 Standard deviation: 2458397.548
 Type: Continuous Decimal: 0 Width: 8 Range: 29010100 - 39090135 Format: Numeric

UNIT_OF_MEASUREMENT_15_IL: Unit of measurement 15(ii)

Data file: ASI87121

Overview

Valid: 412 Invalid: 6 Minimum: 12 Maximum: 43 Mean: 28.468 Standard deviation: 12.634
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 43 Format: Numeric

PRODUCTION_CAPACITY_15_IY: Production Capacity 15(iv)

Data file: ASI87121

Overview

Valid: 409 Invalid: 9 Minimum: 1 Maximum: 72140000 Mean: 295633.814 Standard deviation: 3728166.453
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 21163946 Format: Numeric

TPMO_A_QUANTITY_15_Y: TPMO(a)Quantity 15(v)

Data file: ASI87121

Overview

Valid: 413 Invalid: 5 Minimum: 1 Maximum: 15154770 Mean: 82332.557 Standard deviation: 789984.132
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 15154770 Format: Numeric

TPMO_B_VALUE_15_VL: TPMO(b)Value 15(vi)

Data file: ASI87121

Overview

Valid: 416 Invalid: 2 Minimum: 32 Maximum: 1284841000 Mean: 5205661.252 Standard deviation: 64525173.018
 Type: Continuous Decimal: 0 Width: 11 Range: 32 - 1284841000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIL: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87121****Overview**

Valid: 35 Invalid: 383 Minimum: 3 Maximum: 326988 Mean: 64117.914 Standard deviation: 89360.775
Type: Continuous Decimal: 0 Width: 10 Range: 13 - 326988 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXA: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87121****Overview**

Valid: 158 Invalid: 260 Minimum: 1 Maximum: 670518 Mean: 9366.506 Standard deviation: 55521.048
Type: Continuous Decimal: 0 Width: 10 Range: 1 - 670518 Format: Numeric

FGSOOTPY_B_VALUE_15_XF: FGSOOTPY(b)Value 15(x)**Data file: ASI87121****Overview**

Valid: 160 Invalid: 258 Minimum: 25 Maximum: 194238000 Mean: 1519169.456 Standard deviation: 15370929.706
Type: Continuous Decimal: 0 Width: 10 Range: 25 - 194238000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87122****Overview**

Valid: 418 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
122		418	100%

SERILA_NUMBER: Serila number**Data file: ASI87122****Overview**

Valid: 418 Invalid: 0 Minimum: 10001100 Maximum: 242222400 Mean: 85814102.636 Standard deviation: 75009817.07

Type: Continuous Decimal: 0 Width: 9 Range: 10001100 - 242222400 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XL: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87122****Overview**

Valid: 179 Invalid: 239 Minimum: 1 Maximum: 415295 Mean: 7649.33 Standard deviation: 38686.957

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 415295 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIL: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87122****Overview**

Valid: 183 Invalid: 235 Minimum: 48 Maximum: 147846000 Mean: 1043211.962 Standard deviation: 10934282.947

Type: Continuous Decimal: 0 Width: 10 Range: 48 - 147846000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIL: VORME Purchased(a)Imported15(xiii)**Data file: ASI87122****Overview**

Valid: 130 Invalid: 288 Minimum: 108 Maximum: 550026192 Mean: 6323509.008 Standard deviation: 48574614.267

Type: Continuous Decimal: 0 Width: 11 Range: 108 - 550026192 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XA: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87122****Overview**

Valid: 381 Invalid: 37 Minimum: 20 Maximum: 39777646 Mean: 372988.207 Standard deviation: 2337929.682
 Type: Continuous Decimal: 0 Width: 11 Range: 20 - 39777646 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XY: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87122****Overview**

Valid: 92 Invalid: 326 Minimum: 8 Maximum: 57491967 Mean: 1137731.033 Standard deviation: 6100911.591
 Type: Continuous Decimal: 0 Width: 10 Range: 8 - 57491967 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVQ: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87122****Overview**

Valid: 91 Invalid: 327 Minimum: 80 Maximum: 44328718 Mean: 1058526.033 Standard deviation: 4855533.259
 Type: Continuous Decimal: 0 Width: 10 Range: 80 - 44328718 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIL: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87122****Overview**

Valid: 167 Invalid: 251 Minimum: 10 Maximum: 3690974 Mean: 78700.521 Standard deviation: 370111.924
 Type: Continuous Decimal: 0 Width: 10 Range: 10 - 3690974 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIL: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87122****Overview**

Valid: 179 Invalid: 239 Minimum: 23 Maximum: 5472000 Mean: 94879.631 Standard deviation: 474096.423
 Type: Continuous Decimal: 0 Width: 10 Range: 23 - 5472000 Format: Numeric

CODE15_XIX_J: Code15(xix)a**Data file: ASI87122****Overview**

Valid: 415 Invalid: 3 Minimum: 1 Maximum: 30 Mean: 2.448 Standard deviation: 2.93
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 30 Format: Numeric

CODE_15_XIX_E: Code 15(xix)b**Data file: ASI87122****Overview**

Valid: 415 Invalid: 3 Minimum: 1 Maximum: 21 Mean: 1.34 Standard deviation: 1.37
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

WARD__GS_1D: Ward / GS 10**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 0 Maximum: 42 Mean: 11.432 Standard deviation: 9.139
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 42 Format: Numeric

SECTOR_1D: Sector 11**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 1.763 Standard deviation: 1.098
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

ISIC_1D: ISIC 12**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 0 Maximum: 3903 Mean: 3342.961 Standard deviation: 311.847
 Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3903 Format: Numeric

YEAE_OF_COMMENCEMENT_1D: Yeae of Commencement 13**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 70 Maximum: 86 Mean: 75.868 Standard deviation: 5.463
 Type: Continuous Decimal: 0 Width: 2 Range: 10 - 86 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
131		257	100%

SERILA_NUMBER: Serila number**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 10001300 Maximum: 242222400 Mean: 86473071.051 Standard deviation: 75930963.29
 Type: Continuous Decimal: 0 Width: 9 Range: 10001300 - 242222400 Format: Numeric

DISTRICT_C: District 6**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 8.58 Standard deviation: 7.624
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_I: Electorate 7**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 1 Maximum: 160 Mean: 62.821 Standard deviation: 47.914
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_C: AGA Division 8**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 1 Maximum: 17 Mean: 6.062 Standard deviation: 3.716
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

MC_UC_C: MC/UC 9**Data file: ASI87131****Overview**

Valid: 256 Invalid: 1 Minimum: 0 Maximum: 32 Mean: 2.531 Standard deviation: 6.897
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

TYPE_OF_ORGANISATION_14: Type of Organisation 14**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 0 Maximum: 6 Mean: 3.502 Standard deviation: 2.107
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_C: Industry Code 15(1)**Data file: ASI87131****Overview**

Valid: 257 Invalid: 0 Minimum: 29010100 Maximum: 39030109 Mean: 33567147.813 Standard deviation: 2313761.774
 Type: Continuous Decimal: 0 Width: 8 Range: 29010100 - 39030109 Format: Numeric

UNIT_OF_MEASUREMENT_15_IM: Unit of measurement 15(ii)**Data file: ASI87131****Overview**

Valid: 252 Invalid: 5 Minimum: 12 Maximum: 43 Mean: 30.29 Standard deviation: 11.77
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 43 Format: Numeric

PRODUCTION_CAPACITY_15_IZ: Production Capacity 15(iv)**Data file: ASI87131****Overview**

Valid: 252 Invalid: 5 Minimum: 1 Maximum: 2263383 Mean: 38165.179 Standard deviation: 192278.148
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 2263383 Format: Numeric

TPMO_A_QUANTITY_15_Z: TPMO(a)Quantity 15(v)**Data file: ASI87131****Overview**

Valid: 254 Invalid: 3 Minimum: 1 Maximum: 2322062 Mean: 25557.807 Standard deviation: 158212.11
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 2322062 Format: Numeric

TPMO_B_VALUE_15_VM: TPMO(b)Value 15(vi)**Data file: ASI87131****Overview**

Valid: 255 Invalid: 2 Minimum: 132 Maximum: 427718000 Mean: 2505056.376 Standard deviation: 26925316.359
 Type: Continuous Decimal: 0 Width: 11 Range: 132 - 427718000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIM: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87131**

Overview

Valid: 27 Invalid: 230 Minimum: 11 Maximum: 415967 Mean: 52575.481 Standard deviation: 97936.585
 Type: Continuous Decimal: 0 Width: 10 Range: 54 - 415967 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXB: FGSOOTPY(a)Quantity 15(ix)

Data file: ASI87131

Overview

Valid: 91 Invalid: 166 Minimum: 1 Maximum: 102739 Mean: 4421.857 Standard deviation: 15255.279
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 102739 Format: Numeric

FGSOOTPY_B_VALUE_15_XA: FGSOOTPY(b)Value 15(x)

Data file: ASI87131

Overview

Valid: 92 Invalid: 165 Minimum: 48 Maximum: 78124000 Mean: 1126736.37 Standard deviation: 8301562.05
 Type: Continuous Decimal: 0 Width: 10 Range: 48 - 78124000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87132****Overview**

Valid: 256 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
132		256	100%

SERILA_NUMBER: Serila number**Data file: ASI87132****Overview**

Valid: 256 Invalid: 0 Minimum: 10001300 Maximum: 242222400 Mean: 86771007.262 Standard deviation: 75929037.354
 Type: Continuous Decimal: 0 Width: 9 Range: 10001300 - 242222400 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XM: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87132****Overview**

Valid: 112 Invalid: 144 Minimum: 1 Maximum: 44060 Mean: 1864.527 Standard deviation: 5825.618
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 44060 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIM: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87132****Overview**

Valid: 113 Invalid: 143 Minimum: 48 Maximum: 84309000 Mean: 845920.717 Standard deviation: 7932558.896
 Type: Continuous Decimal: 0 Width: 10 Range: 48 - 84309000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIM: VORME Purchased(a)Imported15(xiii)**Data file: ASI87132****Overview**

Valid: 85 Invalid: 171 Minimum: 370 Maximum: 192707180 Mean: 3155930.435 Standard deviation: 20956999.881
 Type: Continuous Decimal: 0 Width: 11 Range: 370 - 192707180 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XB: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87132****Overview**

Valid: 234 Invalid: 22 Minimum: 27 Maximum: 6004900 Mean: 139431.141 Standard deviation: 621102.78

Type: Continuous Decimal: 0 Width: 11 Range: 27 - 6004900 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XZ: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87132****Overview**

Valid: 52 Invalid: 204 Minimum: 34 Maximum: 20142886 Mean: 627429.712 Standard deviation: 2795560.317

Type: Continuous Decimal: 0 Width: 10 Range: 34 - 20142886 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVL: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87132****Overview**

Valid: 56 Invalid: 200 Minimum: 36 Maximum: 15531010 Mean: 534266.321 Standard deviation: 2113031.664

Type: Continuous Decimal: 0 Width: 10 Range: 36 - 15531010 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIM: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87132****Overview**

Valid: 103 Invalid: 153 Minimum: 23 Maximum: 418246 Mean: 23775.748 Standard deviation: 70433.275

Type: Continuous Decimal: 0 Width: 10 Range: 23 - 418246 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIR: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87132****Overview**

Valid: 106 Invalid: 150 Minimum: 11 Maximum: 425200 Mean: 25299.415 Standard deviation: 73358.882

Type: Continuous Decimal: 0 Width: 10 Range: 11 - 457103 Format: Numeric

CODE15_XIX_D: Code15(xix)a**Data file: ASI87132**

Overview

Valid: 255 Invalid: 1 Minimum: 1 Maximum: 24 Mean: 2.145 Standard deviation: 2.402
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

CODE_15_XIX_F: Code 15(xix)b

Data file: ASI87132

Overview

Valid: 255 Invalid: 1 Minimum: 1 Maximum: 19 Mean: 1.243 Standard deviation: 1.296
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 19 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
141		165	100%

SERILA_NUMBER: Serila number**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 10001300 Maximum: 240060900 Mean: 87965555.958 Standard deviation: 76168091.559
 Type: Continuous Decimal: 0 Width: 9 Range: 10001300 - 240060900 Format: Numeric

DISTRICT_D: District 6**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 8.745 Standard deviation: 7.649
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_D: Electorate 7**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 1 Maximum: 160 Mean: 64.073 Standard deviation: 47.996
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_D: AGA Division 8**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 1 Maximum: 17 Mean: 6.485 Standard deviation: 3.932
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

MC_UC_D: MC/UC 9**Data file: ASI87141****Overview**

Valid: 163 Invalid: 2 Minimum: 0 Maximum: 32 Mean: 2.472 Standard deviation: 6.911
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

WARD__GS_1E: Ward / GS 10**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 0 Maximum: 42 Mean: 10.721 Standard deviation: 8.082
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 42 Format: Numeric

SECTOR_1E: Sector 11**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.83 Standard deviation: 1.045
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

ISIC_1E: ISIC 12**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 0 Maximum: 3902 Mean: 3315.224 Standard deviation: 332.688
 Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3902 Format: Numeric

YEAE_OF_COMMENCEMENT_1E: Yeae of Commencement 13**Data file: ASI87141****Overview**

Valid: 165 Invalid: 0 Minimum: 70 Maximum: 86 Mean: 76.273 Standard deviation: 5.378
 Type: Continuous Decimal: 0 Width: 2 Range: 10 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1D: Type of Organisation 14**Data file: ASI87141**

Overview

Valid: 164 Invalid: 1 Minimum: 1 Maximum: 6 Mean: 3.695 Standard deviation: 2.126
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_D: Industry Code 15(1)

Data file: ASI87141

Overview

Valid: 165 Invalid: 0 Minimum: 29010100 Maximum: 39020103 Mean: 33366218.388 Standard deviation: 2084960.141
 Type: Continuous Decimal: 0 Width: 8 Range: 29010100 - 39020103 Format: Numeric

UNIT_OF_MEASUREMENT_15_II: Unit of measurement 15(ii)

Data file: ASI87141

Overview

Valid: 161 Invalid: 4 Minimum: 12 Maximum: 42 Mean: 29.957 Standard deviation: 11.683
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 42 Format: Numeric

PRODUCTION_CAPACITY_15_IVA: Production Capacity 15(iv)

Data file: ASI87141

Overview

Valid: 161 Invalid: 4 Minimum: 1 Maximum: 2950000 Mean: 35346.385 Standard deviation: 245257.618
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 2950000 Format: Numeric

TPMO_A_QUANTITY_15_VA: TPMO(a)Quantity 15(v)

Data file: ASI87141

Overview

Valid: 161 Invalid: 4 Minimum: 1 Maximum: 951300 Mean: 16215.46 Standard deviation: 89691.582
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 951300 Format: Numeric

TPMO_B_VALUE_15_VN: TPMO(b)Value 15(vi)

Data file: ASI87141

Overview

Valid: 162 Invalid: 3 Minimum: 65 Maximum: 867762000 Mean: 7426305.191 Standard deviation: 69894699.039
 Type: Continuous Decimal: 0 Width: 11 Range: 65 - 867762000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIN: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87141****Overview**

Valid: 18 Invalid: 147 Minimum: 9 Maximum: 178020 Mean: 30403.833 Standard deviation: 41310.394
 Type: Continuous Decimal: 0 Width: 10 Range: 9 - 178020 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXC: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87141****Overview**

Valid: 61 Invalid: 104 Minimum: 1 Maximum: 14287 Mean: 1058.082 Standard deviation: 2903.272
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 14287 Format: Numeric

FGSOOTPY_B_VALUE_15_XB: FGSOOTPY(b)Value 15(x)**Data file: ASI87141****Overview**

Valid: 63 Invalid: 102 Minimum: 208 Maximum: 115537000 Mean: 2437938.492 Standard deviation: 15079563.214
 Type: Continuous Decimal: 0 Width: 10 Range: 208 - 115537000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87142****Overview**

Valid: 165 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
142		165	100%

SERILA_NUMBER: Serila number**Data file: ASI87142****Overview**

Valid: 165 Invalid: 0 Minimum: 10001300 Maximum: 240060900 Mean: 87965555.958 Standard deviation: 76168091.559
 Type: Continuous Decimal: 0 Width: 9 Range: 10001300 - 240060900 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XN: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87142****Overview**

Valid: 72 Invalid: 93 Minimum: 1 Maximum: 15086 Mean: 1062.403 Standard deviation: 2585.916
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 15086 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIQ: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87142****Overview**

Valid: 74 Invalid: 91 Minimum: 125 Maximum: 62618000 Mean: 1219805.014 Standard deviation: 7697990.09
 Type: Continuous Decimal: 0 Width: 10 Range: 125 - 62618000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIN: VORME Purchased(a)Imported15(xiii)**Data file: ASI87142****Overview**

Valid: 47 Invalid: 118 Minimum: 125 Maximum: 361892167 Mean: 8910359.553 Standard deviation: 52684804.936
 Type: Continuous Decimal: 0 Width: 11 Range: 125 - 361892167 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XC: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87142****Overview**

Valid: 149 Invalid: 16 Minimum: 24 Maximum: 118583955 Mean: 1084161.691 Standard deviation: 9988448.274
 Type: Continuous Decimal: 0 Width: 11 Range: 24 - 118583955 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XVA: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87142****Overview**

Valid: 27 Invalid: 138 Minimum: 75 Maximum: 37827094 Mean: 1621239.407 Standard deviation: 7256025.415
 Type: Continuous Decimal: 0 Width: 10 Range: 75 - 37827094 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVM: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87142****Overview**

Valid: 29 Invalid: 136 Minimum: 96 Maximum: 29166277 Mean: 1218615.828 Standard deviation: 5394786.805
 Type: Continuous Decimal: 0 Width: 10 Range: 96 - 29166277 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIR: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87142****Overview**

Valid: 64 Invalid: 101 Minimum: 19 Maximum: 249209 Mean: 14142.047 Standard deviation: 34776.303
 Type: Continuous Decimal: 0 Width: 10 Range: 19 - 249209 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIM: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87142****Overview**

Valid: 67 Invalid: 98 Minimum: 10 Maximum: 237776 Mean: 16249.612 Standard deviation: 40022.858
 Type: Continuous Decimal: 0 Width: 10 Range: 10 - 237776 Format: Numeric

CODE15_XIX_E: Code15(xix)a**Data file: ASI87142**

Overview

Valid: 163 Invalid: 2 Minimum: 1 Maximum: 28 Mean: 2.239 Standard deviation: 3.197
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 28 Format: Numeric

CODE_15_XIX_G: Code 15(xix)b

Data file: ASI87142

Overview

Valid: 163 Invalid: 2 Minimum: 1 Maximum: 17 Mean: 1.294 Standard deviation: 1.535
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
151		110	100%

SERILA_NUMBER: Serila number**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 10010200 Maximum: 240060900 Mean: 87894461.118 Standard deviation: 75388050.634

Type: Continuous Decimal: 0 Width: 9 Range: 10010200 - 240060900 Format: Numeric

DISTRICT_E: District 6**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 8.745 Standard deviation: 7.572

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_E: Electorate 7**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 1 Maximum: 160 Mean: 64.382 Standard deviation: 48.031

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_E: AGA Division 8**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 1 Maximum: 17 Mean: 6.591 Standard deviation: 4.085

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

MC_UC_E: MC/UC 9**Data file: ASI87151****Overview**

Valid: 109 Invalid: 1 Minimum: 0 Maximum: 32 Mean: 2.101 Standard deviation: 6.42
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

WARD__GS_1F: Ward / GS 10**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 0 Maximum: 42 Mean: 10.745 Standard deviation: 8.12
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 42 Format: Numeric

SECTOR_1F: Sector 11**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.873 Standard deviation: 1.05
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

ISIC_1F: ISIC 12**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 0 Maximum: 3902 Mean: 3303.127 Standard deviation: 379.079
 Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3902 Format: Numeric

YEAE_OF_COMMENCEMENT_1F: Yeae of Commencement 13**Data file: ASI87151****Overview**

Valid: 110 Invalid: 0 Minimum: 70 Maximum: 86 Mean: 76.655 Standard deviation: 5.361
 Type: Continuous Decimal: 0 Width: 2 Range: 70 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1I: Type of Organisation 14**Data file: ASI87151**

Overview

Valid: 110 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 3.909 Standard deviation: 2.012
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_I: Industry Code 15(1)

Data file: ASI87151

Overview

Valid: 110 Invalid: 0 Minimum: 29010100 Maximum: 39020103 Mean: 33351953.118 Standard deviation: 2074001.095
 Type: Continuous Decimal: 0 Width: 8 Range: 29010100 - 39020103 Format: Numeric

UNIT_OF_MEASUREMENT_15_IN: Unit of measurement 15(ii)

Data file: ASI87151

Overview

Valid: 105 Invalid: 5 Minimum: 12 Maximum: 41 Mean: 30.048 Standard deviation: 11.575
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 41 Format: Numeric

PRODUCTION_CAPACITY_15_IV: Production Capacity 15(iv)

Data file: ASI87151

Overview

Valid: 106 Invalid: 4 Minimum: 3 Maximum: 2100000 Mean: 42533.783 Standard deviation: 217210.163
 Type: Continuous Decimal: 0 Width: 10 Range: 3 - 2100000 Format: Numeric

TPMO_A_QUANTITY_15_V: TPMO(a)Quantity 15(v)

Data file: ASI87151

Overview

Valid: 108 Invalid: 2 Minimum: 1 Maximum: 700200 Mean: 24530.972 Standard deviation: 97342.153
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 700200 Format: Numeric

TPMO_B_VALUE_15_VI: TPMO(b)Value 15(vi)

Data file: ASI87151

Overview

Valid: 108 Invalid: 2 Minimum: 125 Maximum: 311856000 Mean: 3952614.611 Standard deviation: 30230427.413
 Type: Continuous Decimal: 0 Width: 11 Range: 125 - 311856000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIO: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87151****Overview**

Valid: 15 Invalid: 95 Minimum: 300 Maximum: 238348 Mean: 51401 Standard deviation: 65406.201
 Type: Continuous Decimal: 0 Width: 10 Range: 300 - 238348 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXD: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87151****Overview**

Valid: 42 Invalid: 68 Minimum: 1 Maximum: 16243 Mean: 1283.929 Standard deviation: 2935.463
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 16243 Format: Numeric

FGSOOTPY_B_VALUE_15_XC: FGSOOTPY(b)Value 15(x)**Data file: ASI87151****Overview**

Valid: 44 Invalid: 66 Minimum: 165 Maximum: 21846000 Mean: 649662.318 Standard deviation: 3320004.886
 Type: Continuous Decimal: 0 Width: 10 Range: 165 - 21846000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87152****Overview**

Valid: 110 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
152		110	100%

SERILA_NUMBER: Serila number**Data file: ASI87152****Overview**

Valid: 110 Invalid: 0 Minimum: 10010200 Maximum: 240060900 Mean: 87894461.118 Standard deviation: 75388050.634

Type: Continuous Decimal: 0 Width: 9 Range: 10010200 - 240060900 Format: Numeric

FGS31D_OF_TPY_A__QUANTITY_15_XO: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87152****Overview**

Valid: 55 Invalid: 55 Minimum: 1 Maximum: 21631 Mean: 1606.745 Standard deviation: 3761.962

Type: Continuous Decimal: 0 Width: 10 Range: 1 - 21631 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XII: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87152****Overview**

Valid: 57 Invalid: 53 Minimum: 140 Maximum: 35211000 Mean: 738059.175 Standard deviation: 4663309.541

Type: Continuous Decimal: 0 Width: 10 Range: 140 - 35211000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIO: VORME Purchased(a)Imported15(xiii)**Data file: ASI87152****Overview**

Valid: 36 Invalid: 74 Minimum: 500 Maximum: 144438784 Mean: 5055278.083 Standard deviation: 24025419.834

Type: Continuous Decimal: 0 Width: 11 Range: 500 - 144438784 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XD: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87152****Overview**

Valid: 100 Invalid: 10 Minimum: 17 Maximum: 9318859 Mean: 274257.46 Standard deviation: 1153038.359

Type: Continuous Decimal: 0 Width: 11 Range: 17 - 9318859 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XVB: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87152****Overview**

Valid: 23 Invalid: 87 Minimum: 1132 Maximum: 15097590 Mean: 846661.783 Standard deviation: 3143293.312

Type: Continuous Decimal: 0 Width: 10 Range: 1132 - 15097590 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVN: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87152****Overview**

Valid: 24 Invalid: 86 Minimum: 664 Maximum: 11640875 Mean: 710325.417 Standard deviation: 2409855.91

Type: Continuous Decimal: 0 Width: 10 Range: 664 - 11640875 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIN: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87152****Overview**

Valid: 54 Invalid: 56 Minimum: 40 Maximum: 371186 Mean: 23560.389 Standard deviation: 65224.669

Type: Continuous Decimal: 0 Width: 10 Range: 40 - 371186 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIN: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87152****Overview**

Valid: 54 Invalid: 56 Minimum: 24 Maximum: 342137 Mean: 22353.685 Standard deviation: 60613.407

Type: Continuous Decimal: 0 Width: 10 Range: 24 - 342137 Format: Numeric

CODE15_XIX_F: Code15(xix)a**Data file: ASI87152**

Overview

Valid: 109 Invalid: 1 Minimum: 1 Maximum: 23 Mean: 2.349 Standard deviation: 3.001
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 23 Format: Numeric

CODE_15_XIX_H: Code 15(xix)b

Data file: ASI87152

Overview

Valid: 109 Invalid: 1 Minimum: 1 Maximum: 13 Mean: 1.339 Standard deviation: 1.403
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 13 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
161		57	100%

SERILA_NUMBER: Serila number**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 10010200 Maximum: 240060900 Mean: 90294361.632 Standard deviation: 80742053.697

Type: Continuous Decimal: 0 Width: 9 Range: 10010200 - 240060900 Format: Numeric

DISTRICT_F: District 6**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 8.982 Standard deviation: 8.105

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_7: Electorate 7**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 1 Maximum: 157 Mean: 65.351 Standard deviation: 51.285

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 157 Format: Numeric

AGA_DIVISION_F: AGA Division 8**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 1 Maximum: 16 Mean: 6.053 Standard deviation: 3.819

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 16 Format: Numeric

MC_UC_F: MC/UC 9**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 0 Maximum: 24 Mean: 2.912 Standard deviation: 7.286
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

WARD__GS_1G: Ward / GS 10**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 0 Maximum: 42 Mean: 9.947 Standard deviation: 7.777
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 42 Format: Numeric

SECTOR_1G: Sector 11**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.842 Standard deviation: 1.066
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

ISIC_1G: ISIC 12**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 0 Maximum: 3819 Mean: 3267.211 Standard deviation: 480.594
 Type: Continuous Decimal: 0 Width: 4 Range: 3117 - 3819 Format: Numeric

YEAE_OF_COMMENCEMENT_1G: Yeae of Commencement 13**Data file: ASI87161****Overview**

Valid: 57 Invalid: 0 Minimum: 70 Maximum: 86 Mean: 76.544 Standard deviation: 5.529
 Type: Continuous Decimal: 0 Width: 2 Range: 70 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1E: Type of Organisation 14**Data file: ASI87161**

Overview

Valid: 57 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 4.018 Standard deviation: 1.885
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_E: Industry Code 15(1)

Data file: ASI87161

Overview

Valid: 57 Invalid: 0 Minimum: 31170109 Maximum: 38190302 Mean: 33290575.842 Standard deviation: 1939932.281
 Type: Continuous Decimal: 0 Width: 8 Range: 31170109 - 38190302 Format: Numeric

UNIT_OF_MEASUREMENT_15_IO: Unit of measurement 15(ii)

Data file: ASI87161

Overview

Valid: 55 Invalid: 2 Minimum: 12 Maximum: 43 Mean: 29.4 Standard deviation: 11.814
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 43 Format: Numeric

PRODUCTION_CAPACITY_15_IVB: Production Capacity 15(iv)

Data file: ASI87161

Overview

Valid: 56 Invalid: 1 Minimum: 3 Maximum: 170000 Mean: 20735.589 Standard deviation: 41157.288
 Type: Continuous Decimal: 0 Width: 10 Range: 3 - 170000 Format: Numeric

TPMO_A_QUANTITY_15_VB: TPMO(a)Quantity 15(v)

Data file: ASI87161

Overview

Valid: 57 Invalid: 0 Minimum: 2 Maximum: 170000 Mean: 17143.491 Standard deviation: 38477.57
 Type: Continuous Decimal: 0 Width: 10 Range: 2 - 170000 Format: Numeric

TPMO_B_VALUE_15_VO: TPMO(b)Value 15(vi)

Data file: ASI87161

Overview

Valid: 57 Invalid: 0 Minimum: 143 Maximum: 135613000 Mean: 4882605.018 Standard deviation: 19943532.444
 Type: Continuous Decimal: 0 Width: 11 Range: 143 - 135613000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VII: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87161****Overview**

Valid: 12 Invalid: 45 Minimum: 308 Maximum: 170000 Mean: 63818.917 Standard deviation: 60671.148
 Type: Continuous Decimal: 0 Width: 10 Range: 308 - 170000 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXE: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87161****Overview**

Valid: 23 Invalid: 34 Minimum: 2 Maximum: 8874 Mean: 1257.826 Standard deviation: 2566.933
 Type: Continuous Decimal: 0 Width: 10 Range: 2 - 8874 Format: Numeric

FGSOOTPY_B_VALUE_15_XG: FGSOOTPY(b)Value 15(x)**Data file: ASI87161****Overview**

Valid: 23 Invalid: 34 Minimum: 126 Maximum: 2216000 Mean: 200366.783 Standard deviation: 522400.717
 Type: Continuous Decimal: 0 Width: 10 Range: 126 - 2216000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87162****Overview**

Valid: 57 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
162		57	100%

SERILA_NUMBER: Serila number**Data file: ASI87162****Overview**

Valid: 57 Invalid: 0 Minimum: 10010200 Maximum: 240060900 Mean: 90294361.632 Standard deviation: 80742053.697
 Type: Continuous Decimal: 0 Width: 9 Range: 10010200 - 240060900 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XI: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87162****Overview**

Valid: 27 Invalid: 30 Minimum: 2 Maximum: 21935 Mean: 1188.778 Standard deviation: 4226.421
 Type: Continuous Decimal: 0 Width: 10 Range: 2 - 21935 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIR: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87162****Overview**

Valid: 27 Invalid: 30 Minimum: 126 Maximum: 3201984 Mean: 204334.889 Standard deviation: 685575.628
 Type: Continuous Decimal: 0 Width: 10 Range: 126 - 3201984 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIP: VORME Purchased(a)Imported15(xiii)**Data file: ASI87162****Overview**

Valid: 22 Invalid: 35 Minimum: 418 Maximum: 60012838 Mean: 5037858.409 Standard deviation: 12940127.115
 Type: Continuous Decimal: 0 Width: 11 Range: 418 - 60012838 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XE: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87162****Overview**

Valid: 50 Invalid: 7 Minimum: 7 Maximum: 3181249 Mean: 295143.44 Standard deviation: 685429.85
 Type: Continuous Decimal: 0 Width: 11 Range: 1 - 3181249 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XVC: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87162****Overview**

Valid: 14 Invalid: 43 Minimum: 210 Maximum: 22104200 Mean: 2255708.571 Standard deviation: 5952973.471
 Type: Continuous Decimal: 0 Width: 10 Range: 210 - 22104200 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVO: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87162****Overview**

Valid: 14 Invalid: 43 Minimum: 150 Maximum: 4836665 Mean: 933028.643 Standard deviation: 1419997.066
 Type: Continuous Decimal: 0 Width: 10 Range: 150 - 4836665 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIO: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87162****Overview**

Valid: 27 Invalid: 30 Minimum: 84 Maximum: 513485 Mean: 50247.926 Standard deviation: 119424.867
 Type: Continuous Decimal: 0 Width: 10 Range: 84 - 513485 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIIO: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87162****Overview**

Valid: 26 Invalid: 31 Minimum: 65 Maximum: 806662 Mean: 75174.731 Standard deviation: 178728.356
 Type: Continuous Decimal: 0 Width: 10 Range: 65 - 806662 Format: Numeric

CODE15_XIX_G: Code15(xix)a**Data file: ASI87162**

Overview

Valid: 56 Invalid: 1 Minimum: 1 Maximum: 21 Mean: 3.107 Standard deviation: 3.911
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

CODE_15_XIX_B: Code 15(xix)b

Data file: ASI87162

Overview

Valid: 56 Invalid: 1 Minimum: 1 Maximum: 6 Mean: 1.25 Standard deviation: 0.977
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
171		26	100%

SERILA_NUMBER: Serila number**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 10010200 Maximum: 240060900 Mean: 79237808 Standard deviation: 79592730.162

Type: Continuous Decimal: 0 Width: 9 Range: 10010200 - 240060900 Format: Numeric

DISTRICT_I: District 6**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 7.885 Standard deviation: 7.987

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_F: Electorate 7**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 156 Mean: 60.385 Standard deviation: 48.667

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 156 Format: Numeric

AGA_DIVISION_G: AGA Division 8**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 15 Mean: 6 Standard deviation: 3.382

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

MC_UC_G: MC/UC 9**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 0 Maximum: 24 Mean: 5.308 Standard deviation: 9.536
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 24 Format: Numeric

WARD__GS_1H: Ward / GS 10**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 0 Maximum: 27 Mean: 8.731 Standard deviation: 6.334
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 27 Format: Numeric

SECTOR_1H: Sector 11**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.923 Standard deviation: 1.129
Type: Continuous Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

ISIC_12: ISIC 12**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 0 Maximum: 3811 Mean: 3182.385 Standard deviation: 671.573
Type: Continuous Decimal: 0 Width: 4 Range: 3117 - 3811 Format: Numeric

YEAE_OF_COMMENCEMENT_1H: Yeae of Commencement 13**Data file: ASI87171****Overview**

Valid: 26 Invalid: 0 Minimum: 70 Maximum: 85 Mean: 75.654 Standard deviation: 5.649
Type: Continuous Decimal: 0 Width: 2 Range: 70 - 85 Format: Numeric

TYPE_OF_ORGANISATION_1F: Type of Organisation 14**Data file: ASI87171**

Overview

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 4.423 Standard deviation: 1.629
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_F: Industry Code 15(1)

Data file: ASI87171

Overview

Valid: 26 Invalid: 0 Minimum: 31170100 Maximum: 38110401 Mean: 33179216.038 Standard deviation: 1773564.136
 Type: Continuous Decimal: 0 Width: 8 Range: 31170100 - 38110401 Format: Numeric

UNIT_OF_MEASUREMENT_15_IP: Unit of measurement 15(ii)

Data file: ASI87171

Overview

Valid: 25 Invalid: 1 Minimum: 12 Maximum: 41 Mean: 29.8 Standard deviation: 11.867
 Type: Continuous Decimal: 0 Width: 2 Range: 12 - 41 Format: Numeric

PRODUCTION_CAPACITY_15_IVC: Production Capacity 15(iv)

Data file: ASI87171

Overview

Valid: 25 Invalid: 1 Minimum: 1 Maximum: 50000 Mean: 9141.12 Standard deviation: 12862.323
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 50000 Format: Numeric

TPMO_A_QUANTITY_15_VC: TPMO(a)Quantity 15(v)

Data file: ASI87171

Overview

Valid: 24 Invalid: 2 Minimum: 1 Maximum: 31538 Mean: 7611.792 Standard deviation: 9576.084
 Type: Continuous Decimal: 0 Width: 10 Range: 1 - 31538 Format: Numeric

TPMO_B_VALUE_15_VP: TPMO(b)Value 15(vi)

Data file: ASI87171

Overview

Valid: 24 Invalid: 2 Minimum: 825 Maximum: 71519000 Mean: 3546369.625 Standard deviation: 14519217.793
 Type: Continuous Decimal: 0 Width: 11 Range: 825 - 71519000 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIP: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87171****Overview**

Valid: 6 Invalid: 20 Minimum: 8079 Maximum: 31483 Mean: 17715.833 Standard deviation: 9367.987
 Type: Continuous Decimal: 0 Width: 10 Range: 8079 - 31483 Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXF: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87171****Overview**

Valid: 9 Invalid: 17 Minimum: 41 Maximum: 7833 Mean: 1358.222 Standard deviation: 2486.867
 Type: Continuous Decimal: 0 Width: 10 Range: 41 - 7833 Format: Numeric

FGSOOTPY_B_VALUE_15_XD: FGSOOTPY(b)Value 15(x)**Data file: ASI87171****Overview**

Valid: 9 Invalid: 17 Minimum: 1437 Maximum: 24811000 Mean: 2903961.778 Standard deviation:
 8223422.449
 Type: Continuous Decimal: 0 Width: 10 Range: 1437 - 24811000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87172****Overview**

Valid: 26 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
172		26	100%

SERILA_NUMBER: Serila number**Data file: ASI87172****Overview**

Valid: 26 Invalid: 0 Minimum: 10010200 Maximum: 240060900 Mean: 79237808 Standard deviation: 79592730.162
 Type: Continuous Decimal: 0 Width: 9 Range: 10010200 - 240060900 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XP: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87172****Overview**

Valid: 11 Invalid: 15 Minimum: 94 Maximum: 8271 Mean: 1419.364 Standard deviation: 2349.956
 Type: Continuous Decimal: 0 Width: 10 Range: 94 - 8271 Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIN: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87172****Overview**

Valid: 11 Invalid: 15 Minimum: 1494 Maximum: 18632000 Mean: 1834830.727 Standard deviation: 5582965.49
 Type: Continuous Decimal: 0 Width: 10 Range: 1494 - 18632000 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIQ: VORME Purchased(a)Imported15(xiii)**Data file: ASI87172****Overview**

Valid: 13 Invalid: 13 Minimum: 595 Maximum: 29019129 Mean: 2561471.077 Standard deviation: 7966788.567
 Type: Continuous Decimal: 0 Width: 11 Range: 595 - 29019129 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XF: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87172****Overview**

Valid: 24 Invalid: 2 Minimum: 22 Maximum: 1044809 Mean: 107917.75 Standard deviation: 233081.589
 Type: Continuous Decimal: 0 Width: 11 Range: 22 - 1044809 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XVE: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87172****Overview**

Valid: 9 Invalid: 17 Minimum: 2314 Maximum: 3033250 Mean: 487153 Standard deviation: 989617.339
 Type: Continuous Decimal: 0 Width: 10 Range: 2314 - 3033250 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVR: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87172****Overview**

Valid: 9 Invalid: 17 Minimum: 998 Maximum: 2338763 Mean: 367312.111 Standard deviation: 762089.53
 Type: Continuous Decimal: 0 Width: 10 Range: 998 - 2338763 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVII: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87172****Overview**

Valid: 13 Invalid: 13 Minimum: 99 Maximum: 65014 Mean: 10304.385 Standard deviation: 18676.3
 Type: Continuous Decimal: 0 Width: 10 Range: 99 - 65014 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIII: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87172****Overview**

Valid: 13 Invalid: 13 Minimum: 49 Maximum: 253906 Mean: 27201.846 Standard deviation: 69643.958
 Type: Continuous Decimal: 0 Width: 10 Range: 49 - 253906 Format: Numeric

CODE15_XIX_H: Code15(xix)a**Data file: ASI87172**

Overview

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 18 Mean: 2.962 Standard deviation: 3.572
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

CODE_15_XIX_I: Code 15(xix)b

Data file: ASI87172

Overview

Valid: 26 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.577 Standard deviation: 1.815
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 9 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
181		232	100%

SERILA_NUMBER: Serila number**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 10014700 Maximum: 242222400 Mean: 87245080.422 Standard deviation: 78921595.799

Type: Continuous Decimal: 0 Width: 9 Range: 10014700 - 242222400 Format: Numeric

DISTRICT_G: District 6**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 8.659 Standard deviation: 7.911

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_G: Electorate 7**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 1 Maximum: 160 Mean: 64.121 Standard deviation: 48.327

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_H: AGA Division 8**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 1 Maximum: 18 Mean: 5.974 Standard deviation: 4.006

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

MC_UC_H: MC/UC 9**Data file: ASI87181****Overview**

Valid: 208 Invalid: 24 Minimum: 0 Maximum: 25 Mean: 2.832 Standard deviation: 6.977
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

WARD__GS_1I: Ward / GS 10**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 0 Maximum: 47 Mean: 13.539 Standard deviation: 9.76
Type: Continuous Decimal: 0 Width: 2 Range: 0 - 47 Format: Numeric

SECTOR_11: Sector 11**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 1.595 Standard deviation: 1.036
Type: Continuous Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

ISIC_1H: ISIC 12**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 0 Maximum: 3909 Mean: 3352.56 Standard deviation: 333.113
Type: Continuous Decimal: 0 Width: 4 Range: 2909 - 3909 Format: Numeric

YEAE_OF_COMMENCEMENT_1I: Yeae of Commencement 13**Data file: ASI87181****Overview**

Valid: 232 Invalid: 0 Minimum: 65 Maximum: 86 Mean: 76.297 Standard deviation: 5.75
Type: Continuous Decimal: 0 Width: 2 Range: 65 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1G: Type of Organisation 14**Data file: ASI87181**

Overview

Valid: 232 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 3.129 Standard deviation: 2.062
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_G: Industry Code 15(1)

Data file: ASI87181

Overview

Valid: 232 Invalid: 0 Minimum: 29098888 Maximum: 39098888 Mean: 33686244.349 Standard deviation: 2494081.476
 Type: Continuous Decimal: 0 Width: 8 Range: 29098888 - 39098888 Format: Numeric

UNIT_OF_MEASUREMENT_15_IQ: Unit of measurement 15(ii)

Data file: ASI87181

Overview

Valid: 0 Invalid: 232
 Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

PRODUCTION_CAPACITY_15_IVD: Production Capacity 15(iv)

Data file: ASI87181

Overview

Valid: 0 Invalid: 232
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 0 Format: Numeric

TPMO_A_QUANTITY_15_VE: TPMO(a)Quantity 15(v)

Data file: ASI87181

Overview

Valid: 0 Invalid: 232
 Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

TPMO_B_VALUE_15_VQ: TPMO(b)Value 15(vi)

Data file: ASI87181

Overview

Valid: 230 Invalid: 2 Minimum: 16 Maximum: 117202814 Mean: 2378536.283 Standard deviation: 9889795.662
 Type: Continuous Decimal: 0 Width: 11 Range: 140 - 117202814 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIQ: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87181****Overview**

Valid: 0 Invalid: 232

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

FGSOOTPY_A_QUANTITY_15_IXG: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87181****Overview**

Valid: 0 Invalid: 232

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

FGSOOTPY_B_VALUE_15_X: FGSOOTPY(b)Value 15(x)**Data file: ASI87181****Overview**

Valid: 93 Invalid: 139 Minimum: 214 Maximum: 24504586 Mean: 542624.43 Standard deviation: 2668198.345

Type: Continuous Decimal: 0 Width: 10 Range: 214 - 24504586 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87182****Overview**

Valid: 232 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
182		232	100%

SERILA_NUMBER: Serila number**Data file: ASI87182****Overview**

Valid: 232 Invalid: 0 Minimum: 10014700 Maximum: 242222400 Mean: 87029959.302 Standard deviation: 78982033.989
 Type: Continuous Decimal: 0 Width: 9 Range: 10014700 - 242222400 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XQ: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87182****Overview**

Valid: 0 Invalid: 232
 Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIO: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87182****Overview**

Valid: 100 Invalid: 132 Minimum: 214 Maximum: 40799383 Mean: 763965.97 Standard deviation: 4216282.642
 Type: Continuous Decimal: 0 Width: 10 Range: 214 - 40799383 Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XIR: VORME Purchased(a)Imported15(xiii)**Data file: ASI87182****Overview**

Valid: 57 Invalid: 175 Minimum: 300 Maximum: 32362000 Mean: 2188186.491 Standard deviation: 6046682.183
 Type: Continuous Decimal: 0 Width: 11 Range: 300 - 32362000 Format: Numeric

ORME_PURCHASED_B_INDIGENOUS15_XG: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87182****Overview**

Valid: 212 Invalid: 20 Minimum: 10 Maximum: 23246392 Mean: 666938.392 Standard deviation: 2603900.911
 Type: Continuous Decimal: 0 Width: 11 Range: 10 - 23246392 Format: Numeric

IRMSITPY_A_ASAT1JAN15_XVD: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87182****Overview**

Valid: 29 Invalid: 203 Minimum: 348 Maximum: 15749669 Mean: 910511.655 Standard deviation: 3009207.685
 Type: Continuous Decimal: 0 Width: 10 Range: 348 - 15749669 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVP: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87182****Overview**

Valid: 34 Invalid: 198 Minimum: 250 Maximum: 6340000 Mean: 437503.735 Standard deviation: 1203751.438
 Type: Continuous Decimal: 0 Width: 10 Range: 250 - 6340000 Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIP: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87182****Overview**

Valid: 75 Invalid: 157 Minimum: 22 Maximum: 3214414 Mean: 138798.293 Standard deviation: 446797.648
 Type: Continuous Decimal: 0 Width: 10 Range: 22 - 3214414 Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIP: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87182****Overview**

Valid: 80 Invalid: 152 Minimum: 2 Maximum: 2503804 Mean: 139908.7 Standard deviation: 430572.492
 Type: Continuous Decimal: 0 Width: 10 Range: 2 - 2503804 Format: Numeric

CODE15_XIX_A: Code15(xix)a**Data file: ASI87182****Overview**

Valid: 220 Invalid: 12 Minimum: 1 Maximum: 21 Mean: 2.709 Standard deviation: 2.898
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

CODE_15_XIX_J: Code 15(xix)b**Data file: ASI87182****Overview**

Valid: 219 Invalid: 13 Minimum: 1 Maximum: 14 Mean: 1.452 Standard deviation: 1.418
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87191****Overview**

Valid: 832 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
191		832	100%

SERILA_NUMBER: Serila number**Data file: ASI87191****Overview**

Valid: 832 Invalid: 0 Minimum: 10013400 Maximum: 249004500 Mean: 94382328.466 Standard deviation: 74394029.406

Type: Continuous Decimal: 0 Width: 9 Range: 10013400 - 249004500 Format: Numeric

DISTRICT_H: District 6**Data file: ASI87191****Overview**

Valid: 832 Invalid: 0 Minimum: 1 Maximum: 24 Mean: 9.376 Standard deviation: 7.444

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

ELECTORATE_H: Electorate 7**Data file: ASI87191****Overview**

Valid: 831 Invalid: 1 Minimum: 1 Maximum: 160 Mean: 69.315 Standard deviation: 44.805

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 160 Format: Numeric

AGA_DIVISION_8: AGA Division 8**Data file: ASI87191****Overview**

Valid: 832 Invalid: 0 Minimum: 1 Maximum: 18 Mean: 6.507 Standard deviation: 3.746

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

MC_UC_I: MC/UC 9**Data file: ASI87191****Overview**

Valid: 462 Invalid: 370 Minimum: 0 Maximum: 34 Mean: 4.472 Standard deviation: 8.891
 Type: Continuous Decimal: 0 Width: 2 Range: 0 - 26 Format: Numeric

WARD__GS_10: Ward / GS 10**Data file: ASI87191****Overview**

Valid: 827 Invalid: 5 Minimum: 0 Maximum: 56 Mean: 13.371 Standard deviation: 10.751
 Type: Continuous Decimal: 0 Width: 2 Range: 1 - 56 Format: Numeric

SECTOR_1I: Sector 11**Data file: ASI87191****Overview**

Valid: 831 Invalid: 1 Minimum: 0 Maximum: 5 Mean: 1.426 Standard deviation: 1.021
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

ISIC_1I: ISIC 12**Data file: ASI87191****Overview**

Valid: 829 Invalid: 3 Minimum: 2901 Maximum: 3909 Mean: 3316.524 Standard deviation: 261.202
 Type: Continuous Decimal: 0 Width: 4 Range: 2901 - 3909 Format: Numeric

YEAE_OF_COMMENCEMENT_13: Yeae of Commencement 13**Data file: ASI87191****Overview**

Valid: 831 Invalid: 1 Minimum: 0 Maximum: 86 Mean: 75.119 Standard deviation: 6.099
 Type: Continuous Decimal: 0 Width: 2 Range: 70 - 86 Format: Numeric

TYPE_OF_ORGANISATION_1H: Type of Organisation 14**Data file: ASI87191**

Overview

Valid: 831 Invalid: 1 Minimum: 0 Maximum: 6 Mean: 2.232 Standard deviation: 1.82
 Type: Continuous Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

INDUSTRY_CODE_15_H: Industry Code 15(1)

Data file: ASI87191

Overview

Valid: 832 Invalid: 0 Minimum: 29019999 Maximum: 39099999 Mean: 33185816.554 Standard deviation: 2619248.847
 Type: Continuous Decimal: 0 Width: 8 Range: 29019999 - 39099999 Format: Numeric

UNIT_OF_MEASUREMENT_15_IR: Unit of measurement 15(ii)

Data file: ASI87191

Overview

Valid: 0 Invalid: 832
 Type: Continuous Decimal: 0 Width: 2 Range: - Format: Numeric

PRODUCTION_CAPACITY_15_IVE: Production Capacity 15(iv)

Data file: ASI87191

Overview

Valid: 1 Invalid: 831 Minimum: 208500 Maximum: 208500 Mean: 208500
 Type: Continuous Decimal: 0 Width: 10 Range: 0 - 0 Format: Numeric

TPMO_A_QUANTITY_15_VD: TPMO(a)Quantity 15(v)

Data file: ASI87191

Overview

Valid: 0 Invalid: 832
 Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

TPMO_B_VALUE_15_VR: TPMO(b)Value 15(vi)

Data file: ASI87191

Overview

Valid: 487 Invalid: 345 Minimum: 200 Maximum: 277748976 Mean: 1152849.528 Standard deviation: 12719178.852
 Type: Continuous Decimal: 0 Width: 11 Range: 200 - 277748976 Format: Numeric

TPMO_C_EXPORTD_QUANTITY_15_VIR: TPMO(c)Exportd Quantity 15(vii)**Data file: ASI87191****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

FGSOOTPY_A_QUANTITY_15_IX: FGSOOTPY(a)Quantity 15(ix)**Data file: ASI87191****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

FGSOOTPY_B_VALUE_15_XE: FGSOOTPY(b)Value 15(x)**Data file: ASI87191****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87192****Overview**

Valid: 832 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
192		832	100%

SERILA_NUMBER: Serila number**Data file: ASI87192****Overview**

Valid: 832 Invalid: 0 Minimum: 10013400 Maximum: 249004500 Mean: 94382328.466 Standard deviation: 74394029.406
 Type: Continuous Decimal: 0 Width: 9 Range: 10013400 - 249004500 Format: Numeric

FGS31D_OF_TPY_A_QUANTITY_15_XR: FGS31D of TPY(a) Quantity 15(xi)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832
 Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

FGS31D_OF_TPY_B_VALUE_15_XIP: FGS31D of TPY(b)Value 15(xii)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832
 Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

VORME_PURCHASED_A_IMPORTED15_XII: VORME Purchased(a)Imported15(xiii)**Data file: ASI87192****Overview**

Valid: 446 Invalid: 386 Minimum: 90 Maximum: 16060000 Mean: 174842.635 Standard deviation: 1118912.26
 Type: Continuous Decimal: 0 Width: 11 Range: 100 - 3346164 Format: Numeric

VORME_PURCHASED_B_INDIGENOUS15_X: VORME Purchased(b)Indigenous15(xiv)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 11 Range: - Format: Numeric

IRMSITPY_A_ASAT1JAN15_XV: IRMSITPY(a)asat1Jan15(xv)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVI: IRMSITPY(b)asat31Dec15(xvi)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

IRMSITPYA_A_SAT1JAN15_XVIQ: IRMSITPY(a)asat1Jan15(xvii)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

IRMSITPY_B_ASAT31DEC15_XVIIQ: IRMSITPY(b)asat31Dec15(xviii)**Data file: ASI87192****Overview**

Valid: 0 Invalid: 832

Type: Continuous Decimal: 0 Width: 10 Range: - Format: Numeric

CODE15_XIX_I: Code15(xix)a**Data file: ASI87192**

Overview

Valid: 455 Invalid: 377 Minimum: 1 Maximum: 22 Mean: 2.36 Standard deviation: 2.018
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 22 Format: Numeric

CODE_15_XIX_K: Code 15(xix)b

Data file: ASI87192

Overview

Valid: 233 Invalid: 599 Minimum: 1 Maximum: 7 Mean: 1.468 Standard deviation: 1.171
Type: Continuous Decimal: 0 Width: 2 Range: 1 - 6 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87200****Overview**

Valid: 3579 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
200		3579	100%

SERILA_NUMBER: Serila number**Data file: ASI87200****Overview**

Valid: 3578 Invalid: 1 Minimum: 2352100 Maximum: 249041200 Mean: 90778584.816 Standard deviation: 75111291.548
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

FIRE_WOOD_UNIT_OF_MEASUREMENT: Fire Wood unit of measurement**Data file: ASI87200****Overview**

Valid: 1585 Invalid: 1994 Minimum: 21 Maximum: 45 Mean: 24.037 Standard deviation: 0.685
 Type: Continuous Decimal: 0 Width: 2 Range: 21 - 45 Format: Numeric

FIRE_WOOD_QUANTITY: Fire Wood Quantity**Data file: ASI87200****Overview**

Valid: 1595 Invalid: 1984 Minimum: 1 Maximum: 61250 Mean: 1001.9 Standard deviation: 3102.016
 Type: Continuous Decimal: 0 Width: 12 Range: 1 - 61250 Format: Numeric

FIRE_WOOD_VALUE: Fire Wood Value**Data file: ASI87200****Overview**

Valid: 1604 Invalid: 1975 Minimum: 15 Maximum: 4500000 Mean: 111544.534 Standard deviation: 239121.621
 Type: Continuous Decimal: 0 Width: 12 Range: 15 - 4500000 Format: Numeric

COAL__CHARCOAL_VALUE: Coal & Charcoal value**Data file: ASI87200****Overview**

Valid: 115 Invalid: 3464 Minimum: 12 Maximum: 45806310 Mean: 621838.635 Standard deviation: 4801185.69
Type: Continuous Decimal: 0 Width: 12 Range: 12 - 45806310 Format: Numeric

PETROL_VALUE: Petrol Value**Data file: ASI87200****Overview**

Valid: 460 Invalid: 3119 Minimum: 11 Maximum: 4529389 Mean: 75415.015 Standard deviation: 269348.671
Type: Continuous Decimal: 0 Width: 12 Range: 11 - 4529389 Format: Numeric

DIESAL_OIL_VALUE: Diesal oil Value**Data file: ASI87200****Overview**

Valid: 975 Invalid: 2604 Minimum: 25 Maximum: 21401388 Mean: 246171.565 Standard deviation: 1372242.46
Type: Continuous Decimal: 0 Width: 12 Range: 25 - 21401388 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87210****Overview**

Valid: 3580 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
210		3580	100%

SERILA_NUMBER: Serila number**Data file: ASI87210****Overview**

Valid: 3578 Invalid: 2 Minimum: 2352100 Maximum: 249041200 Mean: 90778584.816 Standard deviation: 75111291.548
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

FURNACE_OIL: Furnace Oil**Data file: ASI87210****Overview**

Valid: 456 Invalid: 3124 Minimum: 6 Maximum: 146508000 Mean: 1331683.82 Standard deviation: 8862279.389
 Type: Continuous Decimal: 0 Width: 12 Range: 6 - 146508000 Format: Numeric

KEROSENE_OIL: Kerosene Oil**Data file: ASI87210****Overview**

Valid: 928 Invalid: 2652 Minimum: 4 Maximum: 1133177 Mean: 16795.108 Standard deviation: 80832.921
 Type: Continuous Decimal: 0 Width: 12 Range: 4 - 1133177 Format: Numeric

GAS_L_P_G: Gas (L.P.G)**Data file: ASI87210****Overview**

Valid: 114 Invalid: 3466 Minimum: 85 Maximum: 9021380 Mean: 133284.053 Standard deviation: 856531.023

Type: Continuous Decimal: 0 Width: 12 Range: 85 - 9021380 Format: Numeric

ELECTRICITY: Electricity

Data file: ASI87210

Overview

Valid: 1998 Invalid: 1582 Minimum: 22 Maximum: 77955000 Mean: 488558.358 Standard deviation: 2807216.853
 Type: Continuous Decimal: 0 Width: 12 Range: 22 - 77955000 Format: Numeric

WATER: Water

Data file: ASI87210

Overview

Valid: 0 Invalid: 3580
 Type: Continuous Decimal: 0 Width: 12 Range: - Format: Numeric

OTHER_FUEL: Other Fuel

Data file: ASI87210

Overview

Valid: 763 Invalid: 2817 Minimum: 12 Maximum: 162999000 Mean: 253042.754 Standard deviation: 5902402.8
 Type: Continuous Decimal: 0 Width: 12 Range: 12 - 162999000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87300****Overview**

Valid: 3592 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
300		3592	100%

SERILA_NUMBER: Serila number**Data file: ASI87300****Overview**

Valid: 3592 Invalid: 0 Minimum: 2352100 Maximum: 249041200 Mean: 90516670.955 Standard deviation: 75085728.931
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

LAND_BOOK_VALUE: Land book value**Data file: ASI87300****Overview**

Valid: 2105 Invalid: 1487 Minimum: 2 Maximum: 92120640 Mean: 480543.617 Standard deviation: 3604500.114
 Type: Continuous Decimal: 0 Width: 11 Range: 2 - 92120640 Format: Numeric

LAND_GROSS_ADDITIONS: Land Gross Additions**Data file: ASI87300****Overview**

Valid: 220 Invalid: 3372 Minimum: 60 Maximum: 20225000 Mean: 441381.859 Standard deviation: 1801206.215
 Type: Continuous Decimal: 0 Width: 11 Range: 60 - 20225000 Format: Numeric

LAND_DEPRECIATION: Land Depreciation**Data file: ASI87300****Overview**

Valid: 0 Invalid: 3592
 Type: Continuous Decimal: 0 Width: 11 Range: - Format: Numeric

BUILDINGS__OTHER_CONSTRU_BOOK_V: Buildings & Other Constr Book Value**Data file: ASI87300****Overview**

Valid: 2386 Invalid: 1206 Minimum: 1 Maximum: 403203400 Mean: 1429544.017 Standard deviation: 11963562.725
 Type: Continuous Decimal: 0 Width: 11 Range: 1 - 403203400 Format: Numeric

BUILDINGS__OTHER_CONSTRU_GROSS: Buildings & Other Constr gross Additions**Data file: ASI87300****Overview**

Valid: 886 Invalid: 2706 Minimum: 100 Maximum: 257453760 Mean: 633042.698 Standard deviation: 8923493.427
 Type: Continuous Decimal: 0 Width: 11 Range: 2 - 257453760 Format: Numeric

BUILDINGS__OTHER_CONSTRU_DEPREC: Buildings & Other Constr Depreciations**Data file: ASI87300****Overview**

Valid: 1 Invalid: 3591 Minimum: 76000 Maximum: 76000 Mean: 76000
 Type: Continuous Decimal: 0 Width: 11 Range: 76000 - 76000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87310****Overview**

Valid: 3592 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
310		3592	100%

SERILA_NUMBER: Serila number**Data file: ASI87310****Overview**

Valid: 3592 Invalid: 0 Minimum: 2352100 Maximum: 249041200 Mean: 90516670.955 Standard deviation: 75085728.931
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

MACHINERY_AND_OTHER_EQUIPMENT_BP: Machinery and other Equipment Book Value**Data file: ASI87310****Overview**

Valid: 2646 Invalid: 946 Minimum: 2 Maximum: 624025617 Mean: 2326271.489 Standard deviation: 17484191.015
 Type: Continuous Decimal: 0 Width: 11 Range: 2 - 624025617 Format: Numeric

MACHINERY_AND_OTHER_EQUIPMENT_GR: Machinery and other Equipment Gross Additions**Data file: ASI87310****Overview**

Valid: 1253 Invalid: 2339 Minimum: 18 Maximum: 31414000 Mean: 533010.777 Standard deviation: 2063380.421
 Type: Continuous Decimal: 0 Width: 11 Range: 18 - 31414000 Format: Numeric

MACHINERY_AND_OTHER_EQUIPMENT_DE: Machinery and other Equipment Depreciations**Data file: ASI87310****Overview**

Valid: 3 Invalid: 3589 Minimum: 79368 Maximum: 1600000 Mean: 613609 Standard deviation: 855225.197

Type: Continuous Decimal: 0 Width: 11 Range: 79368 - 1600000 Format: Numeric

TRANSPORT_EQUIPMENT_BOOK_VALUE: Transport Equipment Book Value

Data file: ASI87310

Overview

Valid: 1236 Invalid: 2356 Minimum: 1 Maximum: 57500000 Mean: 451716.624 Standard deviation: 2332395.973
 Type: Continuous Decimal: 0 Width: 11 Range: 1 - 57500000 Format: Numeric

TRANSPORT_EQUIPMENT_GROSS_ADDITI: Transport Equipment Gross Additions

Data file: ASI87310

Overview

Valid: 456 Invalid: 3136 Minimum: 60 Maximum: 12907000 Mean: 261671.542 Standard deviation: 780090.783
 Type: Continuous Decimal: 0 Width: 11 Range: 60 - 12907000 Format: Numeric

TRANSPORT_EQUIPMENT_DEPRECIATION: Transport Equipment Depreciations

Data file: ASI87310

Overview

Valid: 1 Invalid: 3591 Minimum: 101500 Maximum: 101500 Mean: 101500
 Type: Continuous Decimal: 0 Width: 11 Range: 101500 - 101500 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87400****Overview**

Valid: 3592 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
400		3592	100%

SERILA_NUMBER: Serila number**Data file: ASI87400****Overview**

Valid: 3592 Invalid: 0 Minimum: 2352100 Maximum: 249041200 Mean: 90516670.955 Standard deviation: 75085728.931
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

OPERATIVES_SKILLED_MALE: Operatives Skilled Male**Data file: ASI87400****Overview**

Valid: 2575 Invalid: 1017 Minimum: 1 Maximum: 2783 Mean: 18.252 Standard deviation: 86.68
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 2783 Format: Numeric

OPERATIVES_SKILLED_FEMALE: Operatives Skilled Female**Data file: ASI87400****Overview**

Valid: 1398 Invalid: 2194 Minimum: 1 Maximum: 1990 Mean: 30.747 Standard deviation: 114.906
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 1990 Format: Numeric

OPERATIVES_SKILLED_SALARIES: Operatives Skilled Salaries**Data file: ASI87400****Overview**

Valid: 2963 Invalid: 629 Minimum: 188 Maximum: 52645000 Mean: 415793.225 Standard deviation: 2099443.507
 Type: Continuous Decimal: 0 Width: 10 Range: 188 - 52645000 Format: Numeric

OPERATIVES_UNSKILLED_MALE: Operatives Unskilled Male**Data file: ASI87400****Overview**

Valid: 1815 Invalid: 1777 Minimum: 1 Maximum: 3194 Mean: 21.798 Standard deviation: 102.335
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 3194 Format: Numeric

OPERATIVES_UNSKILLED_FEMALE: Operatives Unskilled Female**Data file: ASI87400****Overview**

Valid: 1394 Invalid: 2198 Minimum: 1 Maximum: 1680 Mean: 23.725 Standard deviation: 84.654
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 1680 Format: Numeric

OPERATIVES_UNSKILLED_SALARIES: Operatives Unskilled Salaries**Data file: ASI87400****Overview**

Valid: 2107 Invalid: 1485 Minimum: 200 Maximum: 58094000 Mean: 396264.681 Standard deviation: 2165543.817
 Type: Continuous Decimal: 0 Width: 10 Range: 200 - 58094000 Format: Numeric

OTHERS_EMP_ADMIN_MANAG_MALE: Others Emp Admin/Manag Male**Data file: ASI87400****Overview**

Valid: 1342 Invalid: 2250 Minimum: 1 Maximum: 123 Mean: 3.615 Standard deviation: 9.548
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 123 Format: Numeric

OTHERS_EMP_ADMIN_MANAG_FEMALE: Others Emp Admin/Manag Female**Data file: ASI87400****Overview**

Valid: 289 Invalid: 3303 Minimum: 1 Maximum: 77 Mean: 2.453 Standard deviation: 5.437
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 77 Format: Numeric

OTHERS_EMP_ADMIN_MANAG_SALARIES: Others Emp Admin/Manag Salaries**Data file: ASI87400**

Overview

Valid: 1447 Invalid: 2145 Minimum: 2 Maximum: 37680000 Mean: 193896.788 Standard deviation: 1138497.464
 Type: Continuous Decimal: 0 Width: 10 Range: 700 - 37680000 Format: Numeric

OTHERS_EMP_TECH_SUPERV_MALE: Others Emp Tech/Superv Male

Data file: ASI87400

Overview

Valid: 912 Invalid: 2680 Minimum: 1 Maximum: 269 Mean: 8.179 Standard deviation: 19.136
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 269 Format: Numeric

OTHERS_EMP_TECH_SUPERV_FEMALE: Others Emp Tech/Superv Female

Data file: ASI87400

Overview

Valid: 219 Invalid: 3373 Minimum: 1 Maximum: 3186 Mean: 21.868 Standard deviation: 215.196
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 95 Format: Numeric

OTHERS_EMP_TECH_SUPERV_SALARIES: Others Emp Tech/Superv Salaries

Data file: ASI87400

Overview

Valid: 966 Invalid: 2626 Minimum: 844 Maximum: 20760000 Mean: 284252.834 Standard deviation: 1035673.92
 Type: Continuous Decimal: 0 Width: 10 Range: 844 - 20760000 Format: Numeric

REC\$TYPE: Record Type**Data file: ASI87410****Overview**

Valid: 3592 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
410		3592	100%

SERILA_NUMBER: Serila number**Data file: ASI87410****Overview**

Valid: 3592 Invalid: 0 Minimum: 2352100 Maximum: 249041200 Mean: 90516670.955 Standard deviation: 75085728.931
 Type: Continuous Decimal: 0 Width: 9 Range: 10001000 - 249041200 Format: Numeric

OTHERS_EMP_CLERI_RELA_MALE: Others Emp Cleri/Rela Male**Data file: ASI87410****Overview**

Valid: 1222 Invalid: 2370 Minimum: 1 Maximum: 418 Mean: 8.032 Standard deviation: 25.572
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 418 Format: Numeric

OTHERS_EMP_CLERI_RELA_FEMALE: Others Emp Cleri/Rela Female**Data file: ASI87410****Overview**

Valid: 737 Invalid: 2855 Minimum: 1 Maximum: 406 Mean: 6.459 Standard deviation: 19.185
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 406 Format: Numeric

OTHERS_EMP_CLERI_RELA_SALARIES: Others Emp Cleri/Rela Salaries**Data file: ASI87410****Overview**

Valid: 1345 Invalid: 2247 Minimum: 400 Maximum: 32440000 Mean: 235379.727 Standard deviation: 1182122.334
 Type: Continuous Decimal: 0 Width: 10 Range: 400 - 32440000 Format: Numeric

OTHERS_EMP_OTHER_MALE: Others Emp Other male**Data file: ASI87410****Overview**

Valid: 1006 Invalid: 2586 Minimum: 1 Maximum: 593 Mean: 8.379 Standard deviation: 26.278
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 593 Format: Numeric

OTHERS_EMP_OTHER_FEMALE: Others Emp Other Female**Data file: ASI87410****Overview**

Valid: 281 Invalid: 3311 Minimum: 1 Maximum: 232 Mean: 7 Standard deviation: 17.191
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 232 Format: Numeric

OTHERS_EMP_OTHER_SALARIES: Others Emp Other Salaries**Data file: ASI87410****Overview**

Valid: 1032 Invalid: 2560 Minimum: 305 Maximum: 8782085 Mean: 146902.851 Standard deviation: 534277.563
 Type: Continuous Decimal: 0 Width: 10 Range: 84 - 8782085 Format: Numeric

WOPRO_AC_PA_MALE: WoPro Ac Pa male**Data file: ASI87410****Overview**

Valid: 1461 Invalid: 2131 Minimum: 1 Maximum: 255 Mean: 1.879 Standard deviation: 8.977
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 255 Format: Numeric

WO_PRO_AC_PA_FEMALE: Wo Pro Ac Pa Female**Data file: ASI87410****Overview**

Valid: 220 Invalid: 3372 Minimum: 1 Maximum: 40 Mean: 1.714 Standard deviation: 3.798
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 40 Format: Numeric

UN_FA_WORKERS_MALE: Un Fa Workers Male**Data file: ASI87410**

Overview

Valid: 638 Invalid: 2954 Minimum: 1 Maximum: 819 Mean: 6.386 Standard deviation: 39.722
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 822 Format: Numeric

UN_FA_WORKERS_FEMALE: Un Fa Workers Female

Data file: ASI87410

Overview

Valid: 483 Invalid: 3109 Minimum: 1 Maximum: 50 Mean: 2.126 Standard deviation: 3.288
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 50 Format: Numeric

NON_NATIONS_PERSONS_ENGAGED: Non Nations Persons Engaged

Data file: ASI87410

Overview

Valid: 72 Invalid: 3520 Minimum: 1 Maximum: 1684 Mean: 61.083 Standard deviation: 249.794
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 1684 Format: Numeric

NON_NATIONS_EMPLOYEES: Non Nations Employees

Data file: ASI87410

Overview

Valid: 61 Invalid: 3531 Minimum: 1 Maximum: 1128 Mean: 47.672 Standard deviation: 180.467
 Type: Continuous Decimal: 0 Width: 4 Range: 1 - 1128 Format: Numeric

NON_NATIONS_SALARIES: Non Nations Salaries

Data file: ASI87410

Overview

Valid: 72 Invalid: 3520 Minimum: 2820 Maximum: 11171104 Mean: 1168982.528 Standard deviation: 2216435.75
 Type: Continuous Decimal: 0 Width: 10 Range: 2820 - 11171104 Format: Numeric

INFLATION_FACTOR: Inflation Factor

Data file: ASI87410

Overview

Valid: 0 Invalid: 3592
 Type: Continuous Decimal: 0 Width: 7 Range: - Format: Numeric

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