

# Nepal - National Industrial Survey 2019-2020

**Central Bureau of Statistics**

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# Overview

## Identification

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### ID NUMBER

NPL-NSO-NIS-2019-20-v01

## Version

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### VERSION DESCRIPTION

v01: Final data for internal use only

### PRODUCTION DATE

2022-07-08

## Overview

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### ABSTRACT

Central Bureau of Statistics (CBS) has been producing National Account estimates and other macro-economic indicators of the country from sector wise economic activities. Agriculture sector occupies largest share 23.95%, (CBS 2022) in the national economy in terms of GDP. The share of the industrial sector to total GDP is around 8.11% (CBS, 2022). Among the industrial sectors, the manufacturing sector (section C of NSIC) covers around 5.65% of the GDP; the Electricity, gas, steam and air conditioning supply (section D of NSIC), the mining and quarrying (section B of NSIC) and Water supply, sewerage, waste management and remediation activities (section E of NSIC) cover around 1.37%, 0.58% and 0.51% of the total GDP respectively. The development of the industrial sector is considered essential because it can contribute not only to expansion of the industrial sector but also affects other sectors of the economy, which in turns supports in poverty alleviation through employment generation and income expansion. Reliable and strong statistical information is thus required to know the current situation of the industrial sector of the country and also for the proper formulation and evaluation of the industrial plans and programs. Keeping this in mind, CBS has been collecting and disseminating the official industrial statistics of the country through regular censuses and surveys.

In the previous industrial censuses and surveys, only the manufacturing establishments were taken under the scope. Now, the scope of industrial survey is extended to other three sectors of the economic activities i.e. Mining and quarrying; Electricity, gas, steam and air conditioning supply; and Water supply, sewerage, waste management and remediation activities. The current National Industrial Survey (NIS) has therefore covered all these four sectors of the economy as defined by the NSIC. This is therefore, the first integrated and comprehensive survey of industrial sector in Nepal, in terms of industrial statistics.

Nepal has a long history of conducting the manufacturing censuses and surveys. The first Census of Manufacturing Establishments (CMEs) was conducted in 1964/65. After that, it was conducted regularly in almost every five years. CMEs had covered those establishments which perform the manufacturing activities and have 10 or more persons engaged. It was continued upto 10th CME held in 2011/12. For the establishments with less than 10 persons engaged, CBS had conducted Sample Survey of Small Manufacturing establishments (SSMEs) in every 10 years. Begun in 1972/73, CBS had already conducted the 5th SSMEs in 2008/09. Both CMEs and SSMEs provide the comprehensive information on number of establishments, total number of employees, wages/salaries, input/output and other information on the manufacturing sector.

This NIS has covered both the large establishments (10 or more persons engaged) and small establishments (less than 10 persons engaged). It also includes other three sectors of the economic activities as mentioned above. The NIS, 2019/20 is the 11th series in terms of census operation whereas it is 6th series in terms of survey operation as in its history.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Establishment

## Scope

### NOTES

Economic activities under section B, C, D and E of NSIC were included in scope of the survey based on following criteria.

- All establishments which were registered at least one government entity, were included in the survey.
- Establishments which were not registered to any government entity but engaging 10 or more persons or at least one paid employee, were also included in the survey. In other words, all unregistered establishments with less than 10 persons engaged and no paid employee were excluded in the survey. The details of the economic activities that were covered in the survey are listed in annex 1.

### KEYWORDS

National, Industrial, Survey, Establishment, Manufacturing, NSIC, Nepal

## Coverage

### GEOGRAPHIC COVERAGE

National Coverage

### UNIVERSE

All large establishments (10 or more persons engaged) and small establishments (less than 10 persons engaged) that belongs to four sectors of the economic activities ie section B, C, D and E of the NSIC.

## Producers and Sponsors

### PRIMARY INVESTIGATOR(S)

Name	Affiliation
Central Bureau of Statistics	National Planning Commission Secretariat, Government of Nepal

### FUNDING

Name	Abbreviation	Role
Government of Nepal	GoN	Financing

### OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Federation of Nepalese Chambers of Commerce & Industry (FNCCI)		Representative body of business organizations with the interests of the private sector and is involved in promotion of socio economic development of Nepal through private sector led economic growth
Confederation of Nepalese Industries (CNI)		True platform to address many issues plaguing the Nepalese industries

## Metadata Production

### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Central Bureau of Statistics	CBS	NPC	Documentation of the study

### DATE OF METADATA PRODUCTION

2022-07-08

DDI DOCUMENT VERSION

Version 1.0 (July 2022): : Original documentation of the survey

DDI DOCUMENT ID

DDI-NPL-NSO-NSI-2019-20-v01

# Sampling

## Sampling Procedure

### Sampling Frame:

The frame of the survey was developed basically from the list of the National Economic Census (NEC) 2018. The list of establishments from NEC 2018 contains the complete name and address of establishments along with other variables such as annual income, annual expenditure, number of persons engaged etc.

Before deciding about sampling methodology, the nature and characteristics of NEC 2018 frame was reviewed and considered it as a main frame. Beside main frame, the lists of currently running micro hydro-powers and waste collection/disposal industries were also updated to the main-frame. Those lists were obtained from AEPC and Federation of Waste Collection and Disposal Industries.

### Stratification:

Separate survey scheme was designed for each section of NSIC covered in the survey. Industries in section B, D and E of NSIC were completely enumerated, in case of section C of NSIC both complete enumeration and sampling method were adopted based on the following criteria.

- For large manufacturing establishments (if number of persons engaged was more than or equal to 10), all establishments were enumerated.
- For small manufacturing establishments (if number of persons engaged was less or equal to 9), sampling method was adopted. However, if number of establishments in each province at 4 digit NSIC level was less than 5, then such establishments were completely enumerated to ensure their representation in the survey.

For small size establishments of section C, three categories were made based on number of persons engaged i.e. 1-2 persons engaged, 3-5 persons engaged and 6-9 persons engaged.

Using these categories, strata were made based on province, NSIC and persons engaged categories. The total number of establishments in the sampling frame for small size establishments of manufacturing section by province is presented in Table A.

Table A: Total number of establishments in the sampling frame by province and persons engaged category (for small size establishments of section C)

Province	Persons engaged category			Total
	1-2 persons	3-5 persons	6-9 persons	
Province no. 1	5,970	3,780	1,070	10,820
Madhesh	3,225	2,642	565	6,432
Bagamati	7,349	6,473	1,980	15,802
Gandaki	3,041	2,305	629	5,975
Lumbini	4,480	3,666	982	9,128
Karnali	810	536	107	1,453
Sudurpaschim	1,548	1,134	254	2,936
Total	26,423	20,536	5,587	52,546

Source: National Economic Census, 2018

### Analytical Domain:

The survey was designed to provide the national estimates of the NSIC 4 digits classification and provincial estimates of the NSIC 3 digits classification.

### Sample Size and Sampling Method:

The total enumeration size (census and sampling) of the survey was planned to enumerate 14,000 establishments. Out of them, about 9,200 establishments were expected to be enumerated in census category for the NSIC sections B, D, E and large size manufacturing establishments of section C.

For small size manufacturing establishments, a total of 4,738 establishments were fixed as a sample size, which were distributed to each stratum (province, NSIC, persons engaged category) using power allocation with power 0.7. The samples from each stratum were then selected by using systematic sampling method. The summary of sample allocation is presented in the table B.

Table B: Summary of the allocation of samples in provinces by persons engaged category

(for small size establishments of section C)

Province Persons engaged category

Province no.	1-2 persons	3-5 persons	6-9 persons	Total
Madhesh	251	253	97	601
Bagamati	524	527	257	1,308
Gandaki	253	241	98	592
Lumbini	333	322	140	795
Karnali	93	77	27	197
Sudurpaschim	152	135	51	338
Total	2,024	1,895	819	4,738

## Response Rate

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Nearly 3.9 percent of complete non-response was observed in sampling scheme (small size establishment of section C). These non-responses were treated mainly by adjusting the sampling weight. Some partial non responses were also observed in both census and survey.

## Weighting

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Sample weights were calculated for Small scale establishment data.

Sample weights for the establishment data were computed at the sampling domain level (small scale establishment within each district). The establishment weight variable is called WEIGHT in main data file and WEIGHT\_Adj in Sale and Raw Material for Small scale establishment. These non-responses were treated mainly by adjusting the sampling weight.

# Questionnaires

## Overview

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The paper questionnaires are used in to collect of the establishments. The questionnaire is divided into 17 sections as follows:

- Section 1: Introduction
- Section 2: Organization structure
- Section 3: Employment
- Section 4: Fuel, water and electricity
- Section 5: Purchase of raw materials
- Section 6: Production and sale of produced goods
- Section 7: Stocks
- Section 8: Expenses and Income on industrial services
- Section 9: Expenses on non-industrial services
- Section 10: Receipts from non- industrial services
- Section 11: Indirect tax
- Section 12: Fixed Assets
- Section 13: Research and Development
- Section 14: Utilization of Production Capacity
- Section 15: Environment and Waste Managment
- Section 16: Factors affecting business environment of the establishment
- Section 17: Miscellaneous

## Data Collection

### Data Collection Dates

Start	End	Cycle
2020-03-08	2020-03-23	N/A
2020-10-07	2021-07-06	N/A

### Data Collection Mode

Face-to-face [f2f]

### Data Collection Notes

Various training programs were organized for successful implementation of the survey. This includes MToT, officer level training and supervisor/enumerator level training. CBS conducted a 3 days MToT training program with main objective of preparing the resource persons for the officer level and supervisor/enumerator level training. The participants of the MToT were mainly Directors from CBS.

A five days training was also organized in Chitwan district for Directors and Statistical Officers working in district level offices of CBS. Likewise, Six days training program for supervisor and enumerator was conducted in three separate places; Morang, Chitwan and Banke districts. The theoretical as well as practical aspects of the survey questionnaire were the main contents of the training program.

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- Section 14: Utilization of Production Capacity
- Section 15: Environment and Waste Management
- Section 16: Factors affecting business environment of the establishment
- Section 17: Miscellaneous

### Data Collectors

Name	Abbreviation	Affiliation
Statistical Offices	SOs	Central Bureau of Statistics
Central Bureau of Statistics	CBS	National Planning Commission, Government of Nepal

## Supervision

Steering and technical committees were formed for smooth operation of the activities of NIS 2019/20. The steering committee was chaired by member of the National Planning Commission (NPC) including members representing from concerned ministries and Tribhuvan University. The main function of steering committee is to facilitate and to coordinate with concerned agencies for successful implementation of the survey. In addition, this committee approved the survey questionnaires and manuals as well.

The Establishments Census and Survey Section (ECSS), under the Economic Statistics Division of CBS, acted as a central level working team for conducting the survey. ECSS has 2 Directors, 3 Statistical Officers, 1 Computer Officer and 1 Statistical Assistant. The CBS district level offices located at 33 districts played vital role for coordinating with the district level stakeholders and for successful implementation of the survey. Among the 33 offices, 6 offices were headed by gazetted II class officer and rests were headed by gazetted III class officer.

The field work of enumerators was supervised jointly by CBS and Statistics Offices.

## Data Processing

### Data Editing

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After the accomplishment of the field operation, the filled up questionnaires were initially edited by heads of SOs in each district and then collected to CBS for further processing. Five peoples were hired for six months for the editing, coding and entry of the forms. The intensive training on editing, coding and data entry of the collected forms was provided to them. CSPro application was used for data entry. For the consistency of data required logics were set in the data entry programme. Data analysis and tabulation was done by using STATA as well as IBM SPSS.

Standard coding system adopted by CBS had been used for coding. For industry classification, NSIC version 4 was used at the 4 digit level. Likewise, for product classification, the CPC version 2.1 was used at the 5 digit level. The coding, editing and data entry activities were supervised by officials of the CBS.

### Other Processing

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CSPro software was used for developing data entry application.

## Data Appraisal

### **Estimates of Sampling Error**

Non-responses were treated mainly by adjusting the sampling weight.

# File Description

## Variable List

**NIS-2019-20-Data-Section-BCDE**

Content	
Cases	0
Variable(s)	667
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	DCODE	District	discrete	numeric	
V2	FORMNO	Form No.	contin	numeric	
V3	ESTBNAME_NEP	Name of establishment (Nepali)	discrete	character	Name of the Establishment (in Nepali)
V4	SECTION	Section	discrete	character	NSIC Section
V5	Section_label	Section_label	discrete	character	NSIC Section Label
V6	NSIC1	NSIC1	discrete	numeric	Principal Economic Activities Code1
V7	EA1	Main Economic Activity	discrete	character	Principal Economic Activities Description (in Nepali)
V8	ESTBNAME	Q1.01 Name of establishment	discrete	character	Q1.01 Name of the Establishment (in English)
V9	REG_AGENCY	Q1.02 Registration agency	discrete	numeric	Q1.02 Registration Agency
V10	REGNO	Q1.03 Registration no	discrete	character	Q1.03 Registration no
V11	PAN	Q1.04 Permanent Account Number	contin	numeric	Q1.04 Permanent Account No (PAN)
V12	PROV	Q1.05 Province	discrete	numeric	
V13	DIST	Q1.06 District	discrete	numeric	
V14	VDCMUN	Q1.07 Rural Municipality/Municipality Name	discrete	numeric	
V15	WRD	Q1.08 Ward No	discrete	numeric	
V16	TOLE	Q1.09 Gaon/Tole	discrete	character	
V17	PHONE	Q1.10 Phone No	discrete	character	
V18	FAX	Q1.11 Fax No	discrete	character	
V19	EMAIL	Q1.12 Email address	discrete	character	
V20	WEBSITE	Q1.13 Website	discrete	character	
V21	YEAR	Q1.14 Start Year	discrete	numeric	1.14 Year of Operation (B.S.)
V22	MONTH	Q1.14 Start Month	discrete	numeric	1.14 Month of Operation (B.S.)

V23	DAY	Q1.14 Start Day	discrete	numeric	1.14 Day of Operation (B.S.)
V24	CONTACT_NAME	Q1.15 Contact person name	discrete	character	
V25	CONTACT_POST	Q1.15 Post	discrete	character	
V26	CONTACT_PHONE	Q1.15 Contact phone no	discrete	character	Name of Contact Person
V27	CONTACT_OFFICE	Q1.15 Contact Office	discrete	character	Name of Contact Office
V28	Q1_15_CONTACT_DISTRICT	Q1.15 Contact District	discrete	numeric	
V29	CONTACT_VDCMUN1	Q1.15 Rural Municipality/Municipality Name	discrete	numeric	
V30	CONTACT_WARD	Q1.15 Contact Ward No	discrete	numeric	
V31	PLACE_EST	Q1.16 Place of establishment	discrete	numeric	1.16 Where is this establishment located?
V32	LEG_STATUS	Q1.17 Legal status	discrete	numeric	1.17 What is the legal status of the establishment?
V33	LEG_GENDER	Q1.18 Gender status	discrete	numeric	1.18 Who is the current owner of this establishment?
V34	OWNER	Q1.19 Ownership	discrete	numeric	1.19 What is the type of ownership of this establishment?
V35	PETENT	Q1.20.1 Petent	discrete	numeric	1.20 Has the establishment obtained following intellectual property (Patent) ?
V36	DESIGN	Q1.20.2 Design	discrete	numeric	1.20 Has the establishment obtained following intellectual property (Design)?
V37	TRADEMARK	Q1.20.3 Trademark	discrete	numeric	1.20 Has the establishment obtained following intellectual property (Trademark)?
V38	ISO	Q1.21.1 ISO	discrete	numeric	1.21 Has the establishment obtained International Standard (ISO)?
V39	NS	Q1.21.2 NS (Nepal Standard)	discrete	numeric	1.21 Has the establishment obtained Nepal Standard (NS)?
V40	OTHER	Q1.21.3 Other	discrete	numeric	1.21 Has the establishment obtained Other Quality Standard Logo?
V41	OTHER_DESC	Q1.21 Other other logo	discrete	character	1.21 Other Quality Standard Logo description
V42	Q122	Q1.22 Category	discrete	numeric	1.22 As per Industrial Enterprises Act, 2073, in which category this establishment belongs to?

V43	Q123A	1.23.1 Authorized capital	contin	numeric	1.23.1 Authorized capital information of this establishment
V44	Q123B	1.23.2 Issued capital	contin	numeric	1.23.2 Issued capital information of this establishment
V45	Q123C	1.23.3 Paidup capital	contin	numeric	1.23.3 Paidup capital information of this establishment
V46	Q123D	1.23.3 Investment capital (Not registered only)	contin	numeric	Investment capital (if establishment is not registered as per Industrial Act)
V47	Q124	Q1.24 Foreign investment	contin	numeric	1.24 If the establishment has foreign investment, share of foreign investment on paid up capital (in percent)
V48	EA2	Q1.25 Main Economic Activity	discrete	character	1.25 What is the main economic activity of this establishment?
V49	NSIC2	Q1.25 NSIC2	contin	numeric	1.25 What is the main economic activity code of this establishment?
V50	CPC_DES1	Q1.26 Industrial products and services-1	discrete	character	1.26 What are the first products or services of this establishment ?
V51	CPC1	Q1.26 CPC - 1	discrete	numeric	1.26 What are the first products or services code of this establishment ?
V52	CPC_DES2	Q1.26 Industrial products and services-2	discrete	character	1.26 What are the second products or services of this establishment?
V53	CPC2	Q1.26 CPC - 2	discrete	numeric	1.26 What are the second products or services code of this establishment ?
V54	CPC_DES3	Q1.26 Industrial products and services-3	discrete	character	1.26 What are the third products or services of this establishment?
V55	CPC3	Q1.26 CPC - 3	discrete	numeric	1.26 What are the third products or services code of this establishment ?
V56	CPC_DES4	Q1.26 Industrial products and services-4	discrete	character	1.26 What are the fourth products or services of this establishment?
V57	CPC4	Q1.26 CPC - 4	discrete	numeric	1.26 What are the fourth products or services code of this establishment ?
V58	CPC_DES5	Q1.26 Industrial products and services-5	discrete	character	1.26 What are the fifth products or services of this establishment?

V59	CPC5	Q1.26 CPC - 5	discrete	numeric	1.26 What are the fifth products or services code of this establishment ?
V60	Q201	Q2.1 Organization structure of the establishment	discrete	numeric	2.1 What is the organizational structure of this establishment?
V61	Q202A	Q2.2 Head office name	discrete	character	2.2 What is the name and address of the head office/parent company in which this establishment associated with?
V62	Q202B	Q2.2 Address of head office	discrete	character	
V63	Q202C	Q2.2 Email of head office	discrete	character	
V64	Q202D	Q2.2 Phone of head office	discrete	character	
V65	Q202E	Q2.2 Website of head office	discrete	character	
V66	Q202F	Q2.2 Name of contact person	discrete	character	
V67	Q202G	Q2.2 Phone no of contact person	discrete	character	
V68	Q202H	Q2.2 Email of contact person	discrete	character	
V69	Q203	Q2.3 Is this Establishment or Business Multinational Company ?	discrete	numeric	2.3 Does this establishment affiliate with any multinational company?
V70	Q204NAME	Q2.4 Multi national company name	discrete	character	2.4 If this establishment affiliated with multinational company, specify the name and country where its head office is located?
V71	Q204COUNTRYCODE	Q2.4 Country code	discrete	numeric	
V72	NM_NO01	Q3.1.1 Nepali Male No. (Working proprietors/ partners) (3)	contin	numeric	
V73	NM_SAL01	Q3.1.1 Nepali Male Salary (Working proprietors/ partners) (4)	discrete	numeric	
V74	NM_FACT01	Q3.1.1 Nepali Male Facility (Working proprietors/ partners) (5)	discrete	numeric	
V75	NM_NO02	Q3.1.2 Nepali Male No. (Unpaid family workers) (3)	discrete	numeric	
V76	NM_SAL02	Q3.1.2 Nepali Male Salary (Unpaid family workers) (4)	discrete	numeric	
V77	NM_FACT02	Q3.1.2 Nepali Male Facility (Unpaid family workers) (5)	discrete	numeric	
V78	NM_NO03	Q3.1.3 Nepali Male No. (Working directors (Managers) (3)	contin	numeric	
V79	NM_SAL03	Q3.1.3 Nepali Male Salary (Working directors (Managers) (4)	contin	numeric	
V80	NM_FACT03	Q3.1.3 Nepali Male Facility (Working directors (Managers) (5)	contin	numeric	
V81	NM_NO04	Q3.1.4 Nepali Male No. (Regular employees) (3)	contin	numeric	
V82	NM_SAL04	Q3.1.4 Nepali Male Salary (Regular employees) (4)	contin	numeric	

V83	NM_FACT04	Q3.1.4 Nepali Male Facility (Regular employees) (5)	contin	numeric
V84	NM_NO05	Q3.1.5 Nepali Male No. (Temporary employees) (3)	contin	numeric
V85	NM_SAL05	Q3.1.5 Nepali Male Salary (Temporary employees) (4)	contin	numeric
V86	NM_FACT05	Q3.1.5 Nepali Male Facility (Temporary employees) (5)	contin	numeric
V87	NM_NO06	Q3.1.6 Nepali Male No. (Institutional workers) (3)	contin	numeric
V88	NM_SAL06	Q3.1.6 Nepali Male Salary (Institutional workers) (4)	discrete	numeric
V89	NM_FACT06	Q3.1.6 Nepali Male Facility (Institutional workers) (5)	discrete	numeric
V90	NM_NO07	Q3.1 Nepali Male No. (3)	contin	numeric
V91	NM_SAL07	Q3.1 Nepali Male Salary (4)	contin	numeric
V92	NM_FACT07	Q3.1 Nepali Male Facility (5)	contin	numeric
V93	NM_NO08	Nepali Male No. (3)	discrete	numeric
V94	NM_SAL08	Nepali Male Salary (4)	discrete	numeric
V95	NM_FACT08	Nepali Male Facility (5)	discrete	numeric
V96	NM_NO09	Q3.1.7 Nepali Male No. (3)	contin	numeric
V97	NM_SAL09	Q3.1.7 Nepali Male Salary (4)	contin	numeric
V98	NM_FACT09	Q3.1.7 Nepali Male Facility (5)	contin	numeric
V99	NM_NO10	Q3.1.8 Nepali Male No. (3)	contin	numeric
V100	NM_SAL10	Q3.1.8 Nepali Male Salary (4)	contin	numeric
V101	NM_FACT10	Q3.1.8 Nepali Male Facility (5)	contin	numeric
V102	NM_NO11	Q3.1.8.1 Nepali Male No. (3)	contin	numeric
V103	NM_SAL11	Q3.1.8.1 Nepali Male Salary (4)	contin	numeric
V104	NM_FACT11	Q3.1.8.1 Nepali Male Facility (5)	contin	numeric
V105	NM_NO12	Q3.1.9 Nepali Male No. (3)	contin	numeric
V106	NM_SAL12	Q3.1.9 Nepali Male Salary (4)	contin	numeric
V107	NM_FACT12	Q3.1.9 Nepali Male Facility (5)	contin	numeric
V108	NF_NO01	Q3.1.1 Nepali Female No. (Working proprietors/ partners) (6)	contin	numeric
V109	NF_SAL01	Q3.1.1 Nepali Female Salary (Working proprietors/ partners) (7)	discrete	numeric
V110	NF_FACT01	Q3.1.1 Nepali Female Facility (Working proprietors/ partners) (8)	discrete	numeric
V111	NF_NO02	Q3.1.2 Nepali Female No. (Unpaid family workers) (6)	discrete	numeric
V112	NF_SAL02	Q3.1.2 Nepali Female Salary (Unpaid family workers) (7)	discrete	numeric
V113	NF_FACT02	Q3.1.2 Nepali Female Facility (Unpaid family workers) (8)	discrete	numeric
V114	NF_NO03	Q3.1.3 Nepali Female No. (Working directors (Managers) (6)	discrete	numeric

V115	NF_SAL03	Q3.1.3 Nepali Female Salary (Working directors (Managers) (7)	contin	numeric
V116	NF_FACT03	Q3.1.3 Nepali Female Facility (Working directors (Managers) (8)	contin	numeric
V117	NF_NO04	Q3.1.4 Nepali Female No. (Regular employees) (6)	contin	numeric
V118	NF_SAL04	Q3.1.4 Nepali Female Salary (Regular employees) (7)	contin	numeric
V119	NF_FACT04	Q3.1.4 Nepali Female Facility (Regular employees) (8)	contin	numeric
V120	NF_NO05	Q3.1.5 Nepali Female No. (Temporary employees) (6)	contin	numeric
V121	NF_SAL05	Q3.1.5 Nepali Female Salary (Temporary employees) (7)	contin	numeric
V122	NF_FACT05	Q3.1.5 Nepali Female Facility (Temporary employees) (8)	contin	numeric
V123	NF_NO06	Q3.1.6 Nepali Female No.(6)	contin	numeric
V124	NF_SAL06	Q3.1.6 Nepali Female Salary (Institutional workers) (7)	discrete	numeric
V125	NF_FACT06	Q3.1.6 Nepali Female Facility (8)	discrete	numeric
V126	NF_NO07	Q3.1 Nepali Female No.(6)	contin	numeric
V127	NF_SAL07	Q3.1.7 Nepali Female Salary (7)	contin	numeric
V128	NF_FACT07	Q3.1 Nepali Female Facility (8)	contin	numeric
V129	NF_NO08	Nepali Female No.(6)	discrete	numeric
V130	NF_SAL08	Nepali Female Salary (7)	discrete	numeric
V131	NF_FACT08	Nepali Female Facility (8)	discrete	numeric
V132	NF_NO09	Q3.1.7 Nepali Female No.(6)	contin	numeric
V133	NF_SAL09	Q3.1.7 Nepali Female Salary (7)	contin	numeric
V134	NF_FACT09	Q3.1.7 Nepali Female Facility (8)	contin	numeric
V135	NF_NO10	Q3.1.8 Nepali Female No.(6)	contin	numeric
V136	NF_SAL10	Q3.1.8 Nepali Female Salary (7)	contin	numeric
V137	NF_FACT10	Q3.1.8 Nepali Female Facility (8)	contin	numeric
V138	NF_NO11	Q3.1.8.1 Nepali Female No.(6)	contin	numeric
V139	NF_SAL11	Q3.1.8.1 Nepali Female Salary (7)	contin	numeric
V140	NF_FACT11	Q3.1.8.1 Nepali Female Facility (8)	contin	numeric
V141	NF_NO12	Q3.1.9 Nepali Female No.(6)	discrete	numeric
V142	NF_SAL12	Q3.1.9 Nepali Female Salary (7)	contin	numeric
V143	NF_FACT12	Q3.1.9 Nepali Female Facility (8)	contin	numeric
V144	FM_NO01	Q3.2.1 Foreign Male No. (Working proprietors/ partners) (3)	discrete	numeric
V145	FM_SAL01	Q3.2.1 Foreign Male Salary (Working proprietors/ partners) (4)	discrete	numeric
V146	FM_FACT01	Q3.2.1 Foreign Male Facility (Working proprietors/ partners) (5)	discrete	numeric
V147	FM_NO02	Q3.2.2 Foreign Male No. (Unpaid family workers) (3)	discrete	numeric

V148	FM_SAL02	Q3.2.2 Foreign Male Salary (Unpaid family workers) (4)	discrete	numeric
V149	FM_FACT02	Q3.2.2 Foreign Male Facility (Unpaid family workers) (5)	discrete	numeric
V150	FM_NO03	Q3.2.3 Foreign Male No. (Working directors (Managers) (3)	discrete	numeric
V151	FM_SAL03	Q3.2.3 Foreign Male Salary (Working directors (Managers) (4)	contin	numeric
V152	FM_FACT03	Q3.2.3 Foreign Male Facility (Working directors (Managers) (5)	contin	numeric
V153	FM_NO04	Q3.2.4 Foreign Male No. (Regular employees) (3)	contin	numeric
V154	FM_SAL04	Q3.2.4 Foreign Male Salary (Regular employees) (4)	contin	numeric
V155	FM_FACT04	Q3.2.4 Foreign Male Facility (Regular employees) (5)	contin	numeric
V156	FM_NO05	Q3.2.5 Foreign Male No. (Temporary employees) (3)	contin	numeric
V157	FM_SAL05	Q3.2.5 Foreign Male Salary (Temporary employees) (4)	contin	numeric
V158	FM_FACT05	Q3.2.5 Foreign Male Facility (Temporary employees) (5)	contin	numeric
V159	FM_NO06	Q3.2.6 Foreign Male No. (Institutional workers) (3)	contin	numeric
V160	FM_SAL06	Q3.2.6 Foreign Male Salary (Institutional workers) (4)	discrete	numeric
V161	FM_FACT06	Q3.2.6 Foreign Male Facility (Institutional workers) (5)	discrete	numeric
V162	FM_NO07	Q3.2 Foreign Male No. (3)	contin	numeric
V163	FM_SAL07	Q3.2 Foreign Male Salary (4)	contin	numeric
V164	FM_FACT07	Q3.2 Foreign Male Facility (5)	contin	numeric
V165	FM_NO08	Foreign Male No. (3)	discrete	numeric
V166	FM_SAL08	Foreign Male Salary (4)	discrete	numeric
V167	FM_FACT08	Foreign Male Facility (5)	discrete	numeric
V168	FM_NO09	Q3.2.7 Foreign Male No. (3)	contin	numeric
V169	FM_SAL09	Q3.2.7 Foreign Male Salary (4)	contin	numeric
V170	FM_FACT09	Q3.2.7 Foreign Male Facility (5)	contin	numeric
V171	FM_NO10	Q3.2.8 Foreign Male No. (3)	contin	numeric
V172	FM_SAL10	Q3.2.8 Foreign Male Salary (4)	contin	numeric
V173	FM_FACT10	Q3.2.8 Foreign Male Facility (5)	contin	numeric
V174	FM_NO11	Q3.2.8.1 Foreign Male No. (3)	contin	numeric
V175	FM_SAL11	Q3.2.8.1 Foreign Male Salary (4)	contin	numeric
V176	FM_FACT11	Q3.2.8.1 Foreign Male Facility (5)	contin	numeric
V177	FM_NO12	Q3.2.9 Foreign Male No. (3)	discrete	numeric
V178	FM_SAL12	Q3.2.9 Foreign Male Salary (4)	contin	numeric
V179	FM_FACT12	Q3.2.9 Foreign Male Facility (5)	contin	numeric

V180	FF_NO01	Q3.2.1 Foreign Female No. (Working proprietors/ partners) (6)	discrete	numeric
V181	FF_SAL01	Q3.2.1 Foreign Female Salary (Working proprietors/ partners) (7)	discrete	numeric
V182	FF_FACT01	Q3.2.1 Foreign Female Facility (Working proprietors/ partners) (8)	discrete	numeric
V183	FF_NO02	Q3.2.2 Foreign Female No. (Unpaid family workers) (6)	discrete	numeric
V184	FF_SAL02	Q3.2.2 Foreign Female Salary (Unpaid family workers) (7)	discrete	numeric
V185	FF_FACT02	Q3.2.2 Foreign Female Facility (Unpaid family workers) (8)	discrete	numeric
V186	FF_NO03	Q3.2.3 Foreign Female No. (Working directors (Managers) (6)	discrete	numeric
V187	FF_SAL03	Q3.2.3 Foreign Female Salary (Working directors (Managers) (7)	contin	numeric
V188	FF_FACT03	Q3.2.3 Foreign Female Facility (Working directors (Managers)(8)	discrete	numeric
V189	FF_NO04	Q3.2.4 Foreign Female No. (Regular employees)(6)	contin	numeric
V190	FF_SAL04	Q3.2.4 Foreign Female Salary (Regular employees) (7)	contin	numeric
V191	FF_FACT04	Q3.2.4 Foreign Female Facility (Regular employees) (8)	contin	numeric
V192	FF_NO05	Q3.2.5 Foreign Female No. (Temporary employees) (6)	contin	numeric
V193	FF_SAL05	Q3.2.5 Foreign Female Salary (Temporary employees) (7)	contin	numeric
V194	FF_FACT05	Q3.2.5 Foreign Female Facility (Temporary employees) (8)	contin	numeric
V195	FF_NO06	Q3.2.6 Foreign Female No. (6)	contin	numeric
V196	FF_SAL06	Q3.2.6 Foreign Female Salary (Institutional workers) (7)	discrete	numeric
V197	FF_FACT06	Q3.2.6 Foreign Female Facility (Institutional workers) (8)	discrete	numeric
V198	FF_NO07	Q3.2 Foreign Female No. (6)	contin	numeric
V199	FF_SAL07	Q3.2 Foreign Female Salary (7)	contin	numeric
V200	FF_FACT07	Q3.2 Foreign Female Facility (8)	contin	numeric
V201	FF_NO08	Foreign Female No. (6)	discrete	numeric
V202	FF_SAL08	Foreign Female Salary (7)	discrete	numeric
V203	FF_FACT08	Foreign Female Facility (8)	discrete	numeric
V204	FF_NO09	Q3.2.7 Foreign Female No. (6)	contin	numeric
V205	FF_SAL09	Q3.2.7 Foreign Female Salary (7)	contin	numeric
V206	FF_FACT09	Q3.2.7 Foreign Female Facility (8)	contin	numeric
V207	FF_NO10	Q3.2.8 Foreign Female No. (6)	contin	numeric
V208	FF_SAL10	Q3.2.8 Foreign Female Salary (7)	contin	numeric
V209	FF_FACT10	Q3.2.8 Foreign Female Facility (8)	contin	numeric

V210	FF_NO11	Q3.2.8.1 Foreign Female No. (6)	contin	numeric
V211	FF_SAL11	Q3.2.8.1 Foreign Female Salary (7)	contin	numeric
V212	FF_FACT11	Q3.2.8.1 Foreign Female Facility (8)	discrete	numeric
V213	FF_NO12	Q3.2.9 Foreign Female No. (6)	discrete	numeric
V214	FF_SAL12	Q3.2.9 Foreign Female Salary (7)	discrete	numeric
V215	FF_FACT12	Q3.2.9 Foreign Female Facility (8)	discrete	numeric
V216	MALE01	Male No. (3)	contin	numeric
V217	FEMALE01	Female No.(4)	contin	numeric
V218	MALE_WD01	Male working day (5)	discrete	numeric
V219	FEMALE_WD01	Female working day (6)	discrete	numeric
V220	MALE_WH01	Male working hr (week/person) (7)	discrete	numeric
V221	FEMALE_WH01	Female working hr (week/person) (8)	discrete	numeric
V222	MALE02	Male No. (3)	contin	numeric
V223	FEMALE02	Female No.(4)	contin	numeric
V224	MALE_WD02	Male working day (5)	discrete	numeric
V225	FEMALE_WD02	Female working day (6)	discrete	numeric
V226	MALE_WH02	Male working hr (week/person) (7)	discrete	numeric
V227	FEMALE_WH02	Female working hr (week/person) (8)	discrete	numeric
V228	MALE03	Male No. (3)	contin	numeric
V229	FEMALE03	Female No.(4)	discrete	numeric
V230	MALE_WD03	Male working day (5)	discrete	numeric
V231	FEMALE_WD03	Female working day (6)	discrete	numeric
V232	MALE_WH03	Male working hr (week/person) (7)	discrete	numeric
V233	FEMALE_WH03	Female working hr (week/person) (8)	discrete	numeric
V234	MALE04	Male No. (3)	contin	numeric
V235	FEMALE04	Female No.(4)	contin	numeric
V236	MALE_WD04	Male working day (5)	discrete	numeric
V237	FEMALE_WD04	Female working day (6)	discrete	numeric
V238	MALE_WH04	Male working hr (week/person) (7)	discrete	numeric
V239	FEMALE_WH04	Female working hr (week/person) (8)	discrete	numeric
V240	MALE05	Male No. (3)	contin	numeric
V241	FEMALE05	Female No.(4)	contin	numeric
V242	MALE_WD05	Male working day (5)	discrete	numeric
V243	FEMALE_WD05	Female working day (6)	discrete	numeric
V244	MALE_WH05	Male working hr (week/person) (7)	discrete	numeric
V245	FEMALE_WH05	Female working hr (week/person) (8)	discrete	numeric
V246	MALE06	Male No. (3)	contin	numeric
V247	FEMALE06	Female No.(4)	contin	numeric
V248	MALE_WD06	Male working day (5)	discrete	numeric
V249	FEMALE_WD06	Female working day (6)	discrete	numeric
V250	MALE_WH06	Male working hr (week/person) (7)	discrete	numeric

V251	FEMALE_WH06	Female working hr (week/person) (8)	discrete	numeric	
V252	MALE07	Male No. (3)	contin	numeric	
V253	FEMALE07	Female No.(4)	contin	numeric	
V254	MALE_WD07	Male working day (5)	discrete	numeric	
V255	FEMALE_WD07	Female working day (6)	discrete	numeric	
V256	MALE_WH07	Male working hr (week/person) (7)	discrete	numeric	
V257	FEMALE_WH07	Female working hr (week/person) (8)	discrete	numeric	
V258	MALE08	Male No. (3)	discrete	numeric	
V259	FEMALE08	Female No.(4)	discrete	numeric	
V260	MALE_WD08	Male working day (5)	discrete	numeric	
V261	FEMALE_WD08	Female working day (6)	discrete	numeric	
V262	MALE_WH08	Male working hr (week/person) (7)	discrete	numeric	
V263	FEMALE_WH08	Female working hr (week/person) (8)	discrete	numeric	
V264	MALE09	Male No. (3)	contin	numeric	
V265	FEMALE09	Female No.(4)	contin	numeric	
V266	MALE_WD09	Male working day (5)	discrete	numeric	
V267	FEMALE_WD09	Female working day (6)	discrete	numeric	
V268	MALE_WH09	Male working hr (week/person) (7)	discrete	numeric	
V269	FEMALE_WH09	Female working hr (week/person) (8)	discrete	numeric	
V270	MALE10	Male No. (3)	contin	numeric	
V271	FEMALE10	Female No.(4)	contin	numeric	
V272	MALE_WD10	Male working day (5)	discrete	numeric	
V273	FEMALE_WD10	Female working day (6)	discrete	numeric	
V274	MALE_WH10	Male working hr (week/person) (7)	discrete	numeric	
V275	FEMALE_WH10	Female working hr (week/person) (8)	discrete	numeric	
V276	MALE11	Male No. (3)	contin	numeric	
V277	FEMALE11	Female No.(4)	contin	numeric	
V278	MALE_WD11	Male working day (5)	discrete	numeric	
V279	FEMALE_WD11	Female working day (6)	discrete	numeric	
V280	MALE_WH11	Male working hr (week/person) (7)	discrete	numeric	
V281	FEMALE_WH11	Female working hr (week/person) (8)	discrete	numeric	
V282	MALE12	Male No. (3)	discrete	numeric	
V283	FEMALE12	Female No.(4)	discrete	numeric	
V284	MALE_WD12	Male working day (5)	discrete	numeric	
V285	FEMALE_WD12	Female working day (6)	discrete	numeric	
V286	MALE_WH12	Male working hr (week/person) (7)	discrete	numeric	
V287	FEMALE_WH12	Female working hr (week/person) (8)	discrete	numeric	
V288	FUEL_UNIT1	4.1.1 Unit	discrete	character	
V289	FUEL_QTY1	4.1.1 Annual purchase quantity (Fuelwood)	contin	numeric	Annual purchase quantity (Fuelwood)

V290	FUEL_AMT1	4.1.1 Annual purchase amount (Rs.) (Fuelwood)	contin	numeric
V291	FUEL_UNIT2	4.1.2 Unit	discrete	character
V292	FUEL_QTY2	4.1.2 Annual purchase quantity (Charcoal/coal)	contin	numeric
V293	FUEL_AMT2	4.1.2 Annual purchase amount (Rs.) (Charcoal/coal)	contin	numeric
V294	FUEL_UNIT3	4.1.3 Unit	discrete	character
V295	FUEL_QTY3	4.1.3 Annual purchase quantity (Diesel)	contin	numeric
V296	FUEL_AMT3	4.1.3 Annual purchase amount (Rs.) (Diesel)	contin	numeric
V297	FUEL_UNIT4	4.1.4 Unit	discrete	character
V298	FUEL_QTY4	4.1.4 Annual purchase quantity (Petrol)	contin	numeric
V299	FUEL_AMT4	4.1.4 Annual purchase amount (Rs.) (Petrol)	contin	numeric
V300	FUEL_UNIT5	4.1.5 Unit	discrete	character
V301	FUEL_QTY5	4.1.5 Annual purchase quantity (Kerosene)	contin	numeric
V302	FUEL_AMT5	4.1.5 Annual purchase amount (Rs.) (Kerosene)	contin	numeric
V303	FUEL_UNIT6	4.1.6 Unit	discrete	character
V304	FUEL_QTY6	4.1.6 Annual purchase quantity (L.P. Gas)	contin	numeric
V305	FUEL_AMT6	4.1.6 Annual purchase amount (Rs.) (L.P. Gas)	contin	numeric
V306	FUEL_AMT7	4.1.7 Annual purchase amount (Rs.) (Lubricants)	contin	numeric
V307	FUEL_AMT8	4.1.8 Annual purchase amount (Rs.) (Other fuels)	contin	numeric
V308	FUEL_AMT9	4.1 Total annual purchase amount (Rs.)	contin	numeric
V309	WATER_QTY1	4.2.1 Annual quantity	contin	numeric
V310	WATER_AMT1	4.2.1 Annual amount (Rs.)	contin	numeric
V311	WATER_QTY2	4.2.2 Annual quantity	contin	numeric
V312	WATER_QTY3	4.2.3 Annual quantity	contin	numeric
V313	WATER_QTY4	4.2.4 Annual quantity	contin	numeric
V314	WATER_QTY5	4.2.5 Annual quantity	contin	numeric
V315	WATER_AMT5	4.2.5 Annual amount (Rs.)	contin	numeric
V316	ELECTRICITY_UNIT1	4.3.1 Unit	discrete	numeric
V317	ELECTRICITY_QTY1	4.3.1 Annual quantity	contin	numeric
V318	ELECTRICITY_AMT1	4.3.1 Annual amount (in Rs.)	contin	numeric
V319	ELECTRICITY_UNIT2	4.3.2 Unit	discrete	numeric
V320	ELECTRICITY_QTY2	4.3.2 Annual quantity	contin	numeric
V321	ELECTRICITY_UNIT3	4.3.3 Unit	discrete	numeric

V322	ELECTRICITY_QTY3	4.3.3 Annual quantity	contin	numeric
V323	ELECTRICITY_UNIT4	4.3.4 Unit	discrete	numeric
V324	ELECTRICITY_QTY4	4.3.4 Annual quantity	contin	numeric
V325	ELECTRICITY_UNIT5	4.3.5 Unit	discrete	numeric
V326	ELECTRICITY_QTY5	4.3.5 Annual quantity	contin	numeric
V327	ELECTRICITY_UNIT6	4.3.6 Unit	discrete	numeric
V328	ELECTRICITY_QTY6	4.3.6 Annual quantity	discrete	numeric
V329	ELECTRICITY_UNIT7	4.3.7 Unit	discrete	numeric
V330	ELECTRICITY_QTY7	4.3.7 Annual quantity	contin	numeric
V331	ELECTRICITY_UNIT8	4.3.8 Unit	discrete	numeric
V332	ELECTRICITY_QTY8	4.3.8 Annual quantity	contin	numeric
V333	ELECTRICITY_UNIT9	4.3.9 Unit	discrete	numeric
V334	ELECTRICITY_AMT9	4.3.9 Annual amount (in Rs.)	contin	numeric
V335	ELECTRICITY_QTY9	4.3.9 Annual quantity	contin	numeric
V336	BIGG_STK1	7.01 Begining stock	contin	numeric
V337	END_STK1	7.01 Closing stock	contin	numeric
V338	BIGG_STK2	7.02 Begining stock	contin	numeric
V339	END_STK2	7.02 Closing stock	contin	numeric
V340	BIGG_STK3	7.03 Begining stock	contin	numeric
V341	END_STK3	7.03 Closing stock	contin	numeric
V342	BIGG_STK4	7.04 Begining stock	contin	numeric
V343	END_STK4	7.04 Closing stock	contin	numeric
V344	BIGG_STK5	7.05 Begining stock	contin	numeric
V345	END_STK5	7.05 Closing stock	contin	numeric
V346	BIGG_STK6	7.06 Begining stock	contin	numeric
V347	END_STK6	7.06 Closing stock	contin	numeric
V348	BIGG_STK7	7.07 Begining stock	contin	numeric
V349	END_STK7	7.07 Closing stock	contin	numeric
V350	BIGG_STK8	7. Total Begining stock	contin	numeric
V351	END_STK8	7. Total Closing stock	contin	numeric
V352	EXP_AMT1	8.01 Expenditure amount (Rs.)	contin	numeric
V353	INCOME_AMT1	8.01 Income amount (Rs.)	contin	numeric
V354	EXP_AMT2	8.02 Expenditure amount (Rs.)	contin	numeric
V355	INCOME_AMT2	8.02 Income amount (Rs.)	contin	numeric
V356	EXP_AMT3	8.03 Expenditure amount (Rs.)	contin	numeric
V357	INCOME_AMT3	8.03 Income amount (Rs.)	contin	numeric
V358	EXP_AMT4	8.04 Expenditure amount (Rs.)	contin	numeric
V359	INCOME_AMT4	8.04 Income amount (Rs.)	contin	numeric
V360	EXP_AMT5	8.05 Expenditure amount (Rs.)	contin	numeric
V361	INCOME_AMT5	8.05 Income amount (Rs.)	contin	numeric
V362	EXP_AMT6	8.06 Expenditure amount (Rs.)	contin	numeric

V363	INCOME_AMT6	8.06 Income amount (Rs.)	contin	numeric
V364	EXP_AMT7	8.07 Expenditure amount (Rs.)	contin	numeric
V365	INCOME_AMT7	8.07 Income amount (Rs.)	contin	numeric
V366	EXP_AMT8	8.08 Expenditure amount (Rs.)	contin	numeric
V367	INCOME_AMT8	8.08 Income amount (Rs.)	contin	numeric
V368	EXP_AMT9	8. Total Expenditure amount (Rs.)	contin	numeric
V369	INCOME_AMT9	8. Total Income amount (Rs.)	contin	numeric
V370	ENIS_AMT01	9.01 Annual expenses amount (in Rs)	contin	numeric
V371	ENIS_AMT02	9.02 Annual expenses amount (in Rs)	contin	numeric
V372	ENIS_AMT03	9.03 Annual expenses amount (in Rs)	contin	numeric
V373	ENIS_AMT04	9.04 Annual expenses amount (in Rs)	contin	numeric
V374	ENIS_AMT05	9.05 Annual expenses amount (in Rs)	contin	numeric
V375	ENIS_AMT06	9.06 Annual expenses amount (in Rs)	contin	numeric
V376	ENIS_AMT07	9.07 Annual expenses amount (in Rs)	contin	numeric
V377	ENIS_AMT08	9.08 Annual expenses amount (in Rs)	contin	numeric
V378	ENIS_AMT09	9.09 Annual expenses amount (in Rs)	contin	numeric
V379	ENIS_AMT10	9.10 Annual expenses amount (in Rs)	contin	numeric
V380	ENIS_AMT11	9.11 Annual expenses amount (in Rs)	contin	numeric
V381	ENIS_AMT12	9.12 Annual expenses amount (in Rs)	contin	numeric
V382	ENIS_AMT13	9.13 Annual expenses amount (in Rs)	contin	numeric
V383	ENIS_AMT14	9.14 Annual expenses amount (in Rs)	contin	numeric
V384	ENIS_AMT15	9.15 Annual expenses amount (in Rs)	contin	numeric
V385	ENIS_AMT16	9.16 Annual expenses amount (in Rs)	contin	numeric
V386	ENIS_AMT17	9.17 Annual expenses amount (in Rs)	contin	numeric
V387	ENIS_AMT18	9.18 Annual expenses amount (in Rs)	contin	numeric
V388	ENIS_AMT19	9.19 Annual expenses amount (in Rs)	contin	numeric
V389	ENIS_AMT20	9.20 Annual expenses amount (in Rs)	contin	numeric
V390	ENIS_AMT21	9.21 Annual expenses amount (in Rs)	contin	numeric
V391	ENIS_AMT22	9.22 Annual expenses amount (in Rs)	contin	numeric
V392	ENIS_AMT23	9.23 Annual expenses amount (in Rs)	contin	numeric
V393	ENIS_AMT24	9.24 Annual expenses amount (in Rs)	contin	numeric
V394	ENIS_AMT25	9.25 Annual expenses amount (in Rs)	contin	numeric
V395	ENIS_AMT26	9.26 Annual expenses amount (in Rs)	contin	numeric
V396	ENIS_AMT27	9.27 Annual expenses amount (in Rs)	contin	numeric
V397	ENIS_AMT28	9.28 Annual expenses amount (in Rs)	contin	numeric
V398	ENIS_AMT29	9.29 Annual expenses amount (in Rs)	contin	numeric
V399	ENIS_AMT30	9.30 Annual expenses amount (in Rs)	contin	numeric
V400	Q930OTHER	9.30 Other expense specity	discrete	character
V401	ENIS_AMT31	9. Total Annual expenses amount (in Rs)	contin	numeric
V402	RNIS_AMT01	10.01 Amount income amount (in Rs.)	contin	numeric

V403	RNIS_AMT02	10.02 Amount income amount (in Rs.)	contin	numeric
V404	RNIS_AMT03	10.03 Amount income amount (in Rs.)	contin	numeric
V405	RNIS_AMT04	10.04 Amount income amount (in Rs.)	contin	numeric
V406	RNIS_AMT05	10.05 Amount income amount (in Rs.)	contin	numeric
V407	RNIS_AMT06	10.06 Amount income amount (in Rs.)	contin	numeric
V408	RNIS_AMT07	10.07 Amount income amount (in Rs.)	contin	numeric
V409	RNIS_AMT08	10.08 Amount income amount (in Rs.)	contin	numeric
V410	RNIS_AMT09	10.09 Amount income amount (in Rs.)	contin	numeric
V411	RNIS_AMT10	10.10 Amount income amount (in Rs.)	contin	numeric
V412	RNIS_AMT11	10.11 Amount income amount (in Rs.)	contin	numeric
V413	RNIS_AMT12	10.12 Amount income amount (in Rs.)	contin	numeric
V414	RNIS_AMT13	10.13 Amount income amount (in Rs.)	contin	numeric
V415	RNIS_AMT14	10.14 Amount income amount (in Rs.)	contin	numeric
V416	RNIS_AMT15	10.15 Amount income amount (in Rs.)	contin	numeric
V417	TAX_PAMT1	11.1 Paid amount in reference period (in Rs.)	contin	numeric
V418	TAX_RAMT1	11.1 Receipt amount in reference period (in Rs.)	contin	numeric
V419	TAX_PAMT2	11.2 Paid amount in reference period (in Rs.)	contin	numeric
V420	TAX_PAMT3	11.3 Paid amount in reference period (in Rs.)	contin	numeric
V421	TAX_PAMT4	11.4 Paid amount in reference period (in Rs.)	contin	numeric
V422	TAX_PAMT5	11.5 Paid amount in reference period (in Rs.)	contin	numeric
V423	TAX_PAMT6	11.6 Paid amount in reference period (in Rs.)	contin	numeric
V424	TAX_PAMT7	11.7 Paid amount in reference period (in Rs.)	contin	numeric
V425	TAX_RAMT7	11.7 Receipt amount in reference period (in Rs.)	contin	numeric
V426	Q12A01	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V427	Q12B01	Value of any new purchase within reference period (2)	contin	numeric
V428	Q12C01	Value of second hand assets within reference period (3)	discrete	numeric
V429	Q12D01	Cost of capital maintenance withinin reference period (4)	contin	numeric
V430	Q12E01	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V431	Q12F01	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V432	Q12G01	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric

V433	Q12H01	Annual amount of depreciation within reference period (8)	discrete	numeric
V434	Q12A02	Value of fixed assets on July 17, 2019 (1)	discrete	numeric
V435	Q12B02	Value of any new purchase within reference period (2)	discrete	numeric
V436	Q12C02	Value of second hand assets within reference period (3)	discrete	numeric
V437	Q12D02	Cost of capital maintenance withinin reference period (4)	contin	numeric
V438	Q12E02	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V439	Q12F02	Receipts from sale of fixed assets within reference period (6)	discrete	numeric
V440	Q12G02	Loss of fixed assets due to catastrophe within reference period (7)	discrete	numeric
V441	Q12H02	Annual amount of depreciation within reference period (8)	discrete	numeric
V442	Q12A03	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V443	Q12B03	Value of any new purchase within reference period (2)	contin	numeric
V444	Q12C03	Value of second hand assets within reference period (3)	contin	numeric
V445	Q12D03	Cost of capital maintenance withinin reference period (4)	contin	numeric
V446	Q12E03	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V447	Q12F03	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V448	Q12G03	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V449	Q12H03	Annual amount of depreciation within reference period (8)	contin	numeric
V450	Q12A04	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V451	Q12B04	Value of any new purchase within reference period (2)	contin	numeric
V452	Q12C04	Value of second hand assets within reference period (3)	contin	numeric
V453	Q12D04	Cost of capital maintenance withinin reference period (4)	contin	numeric
V454	Q12E04	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V455	Q12F04	Receipts from sale of fixed assets within reference period (6)	contin	numeric

V456	Q12G04	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V457	Q12H04	Annual amount of depreciation within reference period (8)	contin	numeric
V458	Q12A05	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V459	Q12B05	Value of any new purchase within reference period (2)	contin	numeric
V460	Q12C05	Value of second hand assets within reference period (3)	discrete	numeric
V461	Q12D05	Cost of capital maintenance withinin reference period (4)	contin	numeric
V462	Q12E05	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V463	Q12F05	Receipts from sale of fixed assets within reference period (6)	discrete	numeric
V464	Q12G05	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V465	Q12H05	Annual amount of depreciation within reference period (8)	contin	numeric
V466	Q12A06	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V467	Q12B06	Value of any new purchase within reference period (2)	contin	numeric
V468	Q12C06	Value of second hand assets within reference period (3)	discrete	numeric
V469	Q12D06	Cost of capital maintenance withinin reference period (4)	contin	numeric
V470	Q12E06	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V471	Q12F06	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V472	Q12G06	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V473	Q12H06	Annual amount of depreciation within reference period (8)	contin	numeric
V474	Q12A07	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V475	Q12B07	Value of any new purchase within reference period (2)	contin	numeric
V476	Q12C07	Value of second hand assets within reference period (3)	contin	numeric
V477	Q12D07	Cost of capital maintenance withinin reference period (4)	contin	numeric
V478	Q12E07	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric

V479	Q12F07	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V480	Q12G07	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V481	Q12H07	Annual amount of depreciation within reference period (8)	contin	numeric
V482	Q12A08	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V483	Q12B08	Value of any new purchase within reference period (2)	contin	numeric
V484	Q12C08	Value of second hand assets within reference period (3)	contin	numeric
V485	Q12D08	Cost of capital maintenance within reference period (4)	contin	numeric
V486	Q12E08	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V487	Q12F08	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V488	Q12G08	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V489	Q12H08	Annual amount of depreciation within reference period (8)	contin	numeric
V490	Q12A09	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V491	Q12B09	Value of any new purchase within reference period (2)	contin	numeric
V492	Q12C09	Value of second hand assets within reference period (3)	contin	numeric
V493	Q12D09	Cost of capital maintenance within reference period (4)	contin	numeric
V494	Q12E09	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V495	Q12F09	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V496	Q12G09	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V497	Q12H09	Annual amount of depreciation within reference period (8)	contin	numeric
V498	Q12A10	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V499	Q12B10	Value of any new purchase within reference period (2)	contin	numeric
V500	Q12C10	Value of second hand assets within reference period (3)	contin	numeric
V501	Q12D10	Cost of capital maintenance within reference period (4)	contin	numeric

V502	Q12E10	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V503	Q12F10	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V504	Q12G10	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V505	Q12H10	Annual amount of depreciation within reference period (8)	contin	numeric
V506	Q12A11	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V507	Q12B11	Value of any new purchase within reference period (2)	contin	numeric
V508	Q12C11	Value of second hand assets within reference period (3)	discrete	numeric
V509	Q12D11	Cost of capital maintenance within reference period (4)	discrete	numeric
V510	Q12E11	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V511	Q12F11	Receipts from sale of fixed assets within reference period (6)	discrete	numeric
V512	Q12G11	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V513	Q12H11	Annual amount of depreciation within reference period (8)	discrete	numeric
V514	Q12A12	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V515	Q12B12	Value of any new purchase within reference period (2)	contin	numeric
V516	Q12C12	Value of second hand assets within reference period (3)	discrete	numeric
V517	Q12D12	Cost of capital maintenance within reference period (4)	discrete	numeric
V518	Q12E12	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V519	Q12F12	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V520	Q12G12	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V521	Q12H12	Annual amount of depreciation within reference period (8)	contin	numeric
V522	Q12A13	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V523	Q12B13	Value of any new purchase within reference period (2)	contin	numeric
V524	Q12C13	Value of second hand assets within reference period (3)	discrete	numeric

V525	Q12D13	Cost of capital maintenance withinin reference period (4)	discrete	numeric
V526	Q12E13	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V527	Q12F13	Receipts from sale of fixed assets within reference period (6)	discrete	numeric
V528	Q12G13	Loss of fixed assets due to catastrophe within reference period (7)	discrete	numeric
V529	Q12H13	Annual amount of depreciation within reference period (8)	contin	numeric
V530	Q12A14	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V531	Q12B14	Value of any new purchase within reference period (2)	contin	numeric
V532	Q12C14	Value of second hand assets within reference period (3)	discrete	numeric
V533	Q12D14	Cost of capital maintenance withinin reference period (4)	discrete	numeric
V534	Q12E14	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V535	Q12F14	Receipts from sale of fixed assets within reference period (6)	discrete	numeric
V536	Q12G14	Loss of fixed assets due to catastrophe within reference period (7)	discrete	numeric
V537	Q12H14	Annual amount of depreciation within reference period (8)	contin	numeric
V538	Q12A15	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V539	Q12B15	Value of any new purchase within reference period (2)	contin	numeric
V540	Q12C15	Value of second hand assets within reference period (3)	contin	numeric
V541	Q12D15	Cost of capital maintenance withinin reference period (4)	discrete	numeric
V542	Q12E15	Amount of fixed assets produced by own labour force for own purpose within ref.	discrete	numeric
V543	Q12F15	Receipts from sale of fixed assets within reference period (6)	discrete	numeric
V544	Q12G15	Loss of fixed assets due to catastrophe within reference period (7)	discrete	numeric
V545	Q12H15	Annual amount of depreciation within reference period (8)	contin	numeric
V546	Q12A16	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V547	Q12B16	Value of any new purchase within reference period (2)	contin	numeric

V548	Q12C16	Value of second hand assets within reference period (3)	contin	numeric
V549	Q12D16	Cost of capital maintenance withinin reference period (4)	contin	numeric
V550	Q12E16	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V551	Q12F16	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V552	Q12G16	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V553	Q12H16	Annual amount of depreciation within reference period (8)	contin	numeric
V554	Q12A17	Value of fixed assets on July 17, 2019 (1)	contin	numeric
V555	Q12B17	Value of any new purchase within reference period (2)	contin	numeric
V556	Q12C17	Value of second hand assets within reference period (3)	contin	numeric
V557	Q12D17	Cost of capital maintenance withinin reference period (4)	contin	numeric
V558	Q12E17	Amount of fixed assets produced by own labour force for own purpose within ref.	contin	numeric
V559	Q12F17	Receipts from sale of fixed assets within reference period (6)	contin	numeric
V560	Q12G17	Loss of fixed assets due to catastrophe within reference period (7)	contin	numeric
V561	Q12H17	Annual amount of depreciation within reference period (8)	contin	numeric
V562	Q13A1	13.01 Having research work (2)	discrete	numeric
V563	Q13B1	13.01 Total research employee (3)	contin	numeric
V564	Q13C1	13.01 Male research employee (4)	contin	numeric
V565	Q13D1	13.01 Female reseach employee (5)	discrete	numeric
V566	Q13E1	13.01 Salary/Wage (in rupees) (6)	contin	numeric
V567	Q13F1	13.01 Other facility (in rupees) (7)	discrete	numeric
V568	Q13G1	13.01 Total salary and facility (in rupees) (8)	contin	numeric
V569	Q13A2	13.02 Having research work (2)	discrete	numeric
V570	Q13B2	13.02 Total research employee (3)	contin	numeric
V571	Q13C2	13.02 Male research employee (4)	contin	numeric
V572	Q13D2	13.02 Female reseach employee (5)	discrete	numeric
V573	Q13E2	13.02 Salary/Wage (in rupees) (6)	contin	numeric
V574	Q13F2	13.02 Other facility (in rupees) (7)	contin	numeric
V575	Q13G2	13.02 Total salary and facility (in rupees) (8)	contin	numeric
V576	Q13A3	13.03 Having research work (2)	discrete	numeric

V577	Q13B3	13.03 Total research employee (3)	discrete	numeric	
V578	Q13C3	13.03 Male research employee (4)	discrete	numeric	
V579	Q13D3	13.03 Female reseach employee (5)	discrete	numeric	
V580	Q13E3	13.03 Salary/Wage (in rupees) (6)	discrete	numeric	
V581	Q13F3	13.03 Other facility (in rupees) (7)	discrete	numeric	
V582	Q13G3	13.03 Total salary and facility (in rupees) (8)	discrete	numeric	
V583	Q13A4	13.04 Having research work (2)	discrete	numeric	
V584	Q13B4	13.04 Total research employee (3)	discrete	numeric	
V585	Q13C4	13.04 Male research employee (4)	discrete	numeric	
V586	Q13D4	13.04 Female reseach employee (5)	discrete	numeric	
V587	Q13E4	13.04 Salary/Wage (in rupees) (6)	contin	numeric	
V588	Q13F4	13.04 Other facility (in rupees) (7)	contin	numeric	
V589	Q13G4	13.04 Total salary and facility (in rupees) (8)	contin	numeric	
V590	Q13A5	13. Having research work (2)	discrete	numeric	
V591	Q13B5	13. Total research employee (3)	contin	numeric	
V592	Q13C5	13. Male research employee (4)	contin	numeric	
V593	Q13D5	13. Female reseach employee (5)	discrete	numeric	
V594	Q13E5	13. Salary/Wage (in rupees) (6)	contin	numeric	
V595	Q13F5	13. Other facility (in rupees) (7)	contin	numeric	
V596	Q13G5	13. Total salary and facility (in rupees) (8)	contin	numeric	
V597	Q1401	14.01 No of days the establishment run	discrete	numeric	Q14.01 How many days the establishment was operated in the reference period ?
V598	Q1402	14.02 Total hours (in a day) the establishment run	discrete	numeric	Q14.02 How many hours per day on average, the establishment was operated in the reference period ?
V599	Q1403	14.03 No of shifts (in a day) the establishment run	discrete	numeric	Q14.03 How many shifts per day, the establishment was operated in the reference period ?
V600	Q1404	14.04 Percent utilized out of the total capacity of the establishment	discrete	numeric	Q14.04 What percentage of production capacity was utilized out of the total capacity of the establishment in the reference period ?
V601	Q1405	14.05 Reasons for not able to utilize the total capacity	discrete	numeric	Q14.05 What was the main reason for low utilization of the total capacity of the establishment ?

V602	Q1406	14.06 Having fulfill the demand of the market	discrete	numeric	Q14.06 Did the establishment able to produce as per market demand within the reference period ?
V603	Q1407A	14.07 Reasons for not fulfilling the market demand - 1	discrete	numeric	Q14.07 What was the first main reason for not being able to produce to meet the market demand ?
V604	Q1407B	14.07 Reasons for not fulfilling the market damand - 2	discrete	numeric	Q14.07 What was the second main reason for not being able to produce to meet the market demand ?
V605	Q1407C	14.07 Reasons for not fulfilling the market demand - 3	discrete	numeric	Q14.07 What was the third main reason for not being able to produce to meet the market demand ?
V606	Q1501	15.01 Having any pollution control machine	discrete	numeric	Q15.01 Did this establishment manage the industrial wastes by using any pollution control machines or equipments during the reference period?
V607	Q1502B01	Have installed	discrete	numeric	Q15.02.1 Have installed Smoke/carbondioxide emission controller.
V608	Q1502C01	Cost of installation and managment	contin	numeric	
V609	Q1502B02	Have installed	discrete	numeric	Q15.02.2 Have installed Polluted fumes and odour controller
V610	Q1502C02	Cost of installation and managment	contin	numeric	
V611	Q1502B03	Have installed	discrete	numeric	Q15.02.3 Have installed Dust controller
V612	Q1502C03	Cost of installation and managment	contin	numeric	
V613	Q1502B04	Have installed	discrete	numeric	Q15.02.4 Have installed Sound controller
V614	Q1502C04	Cost of installation and managment	contin	numeric	
V615	Q1502B05	Have installed	discrete	numeric	Q15.02.5 Have installed Radiation controller
V616	Q1502C05	Cost of installation and managment	contin	numeric	
V617	Q1502B06	Have installed	discrete	numeric	Q15.02.6 Have installed Waste water treatment equipments
V618	Q1502C06	Cost of installation and managment	contin	numeric	
V619	Q1502B07	Have installed	discrete	numeric	Q15.02.7 Have installed Solid waste collection and treatment equipments
V620	Q1502C07	Cost of installation and managment	contin	numeric	

V621	Q1502B08	Have installed	discrete	numeric	Q15.02.8 Have installed Machines and equipments for the recycling of metallic and non metallic waste products (paper, plastic, rubber, leather, etc.)
V622	Q1502C08	Cost of installation and management	contin	numeric	
V623	Q1502B09	Have installed	discrete	numeric	Q15.02.9 Have installed any other.
V624	Q1502C09	Cost of installation and management	contin	numeric	
V625	Q1502C10	Cost of installation and management	contin	numeric	Q15.02. Total cost of installation and management
V626	Q1503	15.03 Having pollution control certificate	discrete	numeric	Q15.03 Has this establishment received pollution control certificate?
V627	Q1504	15.04 Having IEE or EIA	discrete	numeric	Q15.04 Has this establishment carried out Initial Environment Examination (IEE) or Environment Impact Assessment (EIA) study?
V628	Q1601	16.01 Industrial Policy/Law	discrete	numeric	
V629	Q1602	16.02 Labour Act	discrete	numeric	
V630	Q1603	16.03 Environment Act	discrete	numeric	
V631	Q1604	16.04 Social Security Act	discrete	numeric	
V632	Q1605	16.05 Minimum Wages/Salary	discrete	numeric	
V633	Q1606	16.06 Trade Union	discrete	numeric	
V634	Q1607	16.07 Skilled manpower	discrete	numeric	
V635	Q1608	16.08 Access for credit	discrete	numeric	
V636	Q1609	16.09 Raw material	discrete	numeric	
V637	Q1610	16.10 Machinery/Equipment availability	discrete	numeric	
V638	Q1611	16.11 Electricity availability	discrete	numeric	
V639	Q1612	16.12 Market	discrete	numeric	
V640	Q1613	16.13 Security management	discrete	numeric	
V641	Q1701A	17.01 Have human or other accidents/loss	discrete	numeric	Q17.1 Did any human or non- human accident/loss occur in this establishment in the reference period?
V642	Q17021A	17.02.1 Have human accident/loss	discrete	numeric	
V643	Q17021B	17.02.1 Number of human accident/loss occur	contin	numeric	
V644	Q17021C	17.02.1 Number of accident person	contin	numeric	
V645	Q17021D	17.02.1 Number of deaths due to accident	discrete	numeric	
V646	Q17022A	17.02.2 Have non-human accident/loss	discrete	numeric	

V647	Q17022B	17.02.2 Number of non-human accident/loss occur	discrete	numeric	
V648	Q17022C	17.02.2 Amount of loss due to non-human accident/loss	contin	numeric	
V649	Q1703	17.03 Loan taken or loan in process/interested	discrete	numeric	Q17.3 Had this establishment taken loan or received commitments of loan or in process of loan from any financial institution in the reference period?
V650	Q1704	17.04 Have social security for staffs	discrete	numeric	Q17.4 Had this establishment managed social security for working employees in the reference period?
V651	Q1705	17.05 Have staff contribution on social security	discrete	numeric	Q17.5 If yes in question 17.4, did the employees of the establishment contribute to the social security fund in the reference period?
V652	Q1706	17.06 Have safety measures	discrete	numeric	Q17.6 Did this establishment provide safety measures for working employees in the reference period?
V653	Q1707	17.07 Have master plan	discrete	numeric	Q17.7 Has this establishment prepared any master plan for its overall development?
V654	Q1708	17.08 Questionnaire status	discrete	numeric	Q17.8 What is the status of the information collected in this questionnaire? (To be filled by enumerator)
V655	Q1709NAME	17.09 Establishment name for remaining information	discrete	character	
V656	Q1709ADDRESS	17.09 Address of the establishment	discrete	character	
V657	Q1709PHONE	17.09 Establishment phone	discrete	character	
V658	Q1709CONTACTNAME	17.09 Contact person name	discrete	character	
V659	Q1709CONTACTPHONE	17.09 Contact phone number	discrete	character	
V660	SUGGESTIONS1	Suggestions-1	discrete	numeric	First Opinion of owner/respondent
V661	SUGGESTIONS2	Suggestions-2	discrete	numeric	Second Opinion of owner/respondent
V662	SUGGESTIONS3	Suggestions-3	discrete	numeric	Third Opinion of owner/respondent
V663	weight	Weight	contin	numeric	
V664	RESPONDENT	Respondent Name	discrete	character	
V665	RESPONDENT_POST	Respondent Post	discrete	character	
V666	ENAME	Enumerator Name	discrete	character	
V667	SUPERVISOR	Supervisor Name	discrete	character	

## NIS-2019-20-Data-Section-BC-Sale

Content	
Cases	0
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V668	DCODE	District	discrete	numeric	
V669	FORMNO	Form No.	contin	numeric	
V670	PROD_DESC	Production Description (2)	discrete	character	Name of product (in Nepali)
V671	PROD_ID	CPC Code (5 digit) (3)	discrete	numeric	CPC code of Sale Product
V672	PROD_UNIT	Unit (4)	discrete	numeric	Unit of Sale Product
V673	QP_TOTAL	Total annual production (5)	contin	numeric	Total production quantity during reference period
V674	QS_NEPAL	Annual quantity sale in Nepal (6)	contin	numeric	Quantity of Sales during the reference period in Nepal
V675	VS_NEPAL	Annual amount sale in Nepal (7)	contin	numeric	Amount of Sales during the reference period in Nepal
V676	PS_COUNTRY	Foreign country code (8)	discrete	numeric	Foreign country name
V677	QS_FOREIGN	Annual quantity sale in foreign country (9)	contin	numeric	Quantity of Sales during the reference period in foreign country
V678	VS_FOREIGN	Annual amount sale in foreign country (10)	contin	numeric	Amount of Sales during the reference period in foreign country
V679	NSIC1	NSIC	discrete	numeric	NSIC code of establishment
V680	large_small	Large Scale Estb.	discrete	character	Large/Small Scale Establishment
V681	weight_adj	Weight (adjusted)	contin	numeric	
V682	large_small_C	Small Scale Estb.	discrete	character	
V683	cpc4	Product CPC (4 digit)	discrete	character	Sale Product CPC (4 digit) code
V684	product_name	Product Desc (CPC21title)	discrete	character	Sale Product Description

**NIS-2019-20-Data-Section-C-RawMaterial**

Content	
Cases	0
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V685	DCODE	District	discrete	numeric	
V686	FORMNO	Form No.	contin	numeric	
V687	RAW_DESC	Raw material description (2)	discrete	character	Name of raw materials (in nepali)
V688	RAW_ID	CPC Code (5 digit) (3)	discrete	numeric	CPC Code of Raw material
V689	RAW_UNIT	Unit (4)	discrete	numeric	Unit of raw material
V690	PQ_TOTAL	Total annual quantity purchase (5)	contin	numeric	Total quantity purchase in reference period
V691	VP_TOTAL	Total annual amount purchase (Rs.) (6)	contin	numeric	Total purchased amount in reference period
V692	PQ_NEPAL	Annual quantity purchase in Nepal (7)	contin	numeric	Total quantity purchased in reference period in Nepal
V693	VP_NEPAL	Annual amount purchased in Nepal (Rs.) (8)	contin	numeric	Total purchased amount in reference period in Nepal
V694	P_COUNTRY	Foreign country code (9)	discrete	numeric	Name of foreign country
V695	PQ_FOREIGN	Annual quantity purchase in foreign country (10)	contin	numeric	Total quantity purchased in reference period in foreign country
V696	VP_FOREIGN	Annual amount purchase in foreign country (Rs.) (11)	contin	numeric	Total purchased amount in reference period in foreign country
V697	NSIC1	NSIC	discrete	numeric	NSIC code of the establishment
V698	weight_adj	Weight (Adjusted)	contin	numeric	
V699	large_small	Large/Small Scale Estb.	discrete	character	
V700	cpc4	Raw Material CPC (4 digit)	discrete	character	Raw material CPC code in 4 digit
V701	product_name	Raw Material Desc (CPC21title)	discrete	character	Raw Material description



## District (DCODE)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-709	

## Form No. (FORMNO)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-9999	

## Name of establishment (Nepali) (ESTBNAME\_NEP)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: character	
Width: 207	

**Literal question**

Name of the Establishment (in Nepali)

## Section (SECTION)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

**Literal question**

NSIC Section

## Section\_label (Section\_label)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: character	
Width: 201	

**Literal question**

NSIC Section Label

## NSIC1 (NSIC1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 510-9999	

### Literal question

Principal Economic Activities Code1

## Main Economic Activity (EA1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	
Width: 244	

### Literal question

Principal Economic Activities Description (in Nepali)

## Q1.01 Name of establishment (ESTBNAME)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	
Width: 207	

### Literal question

Q1.01 Name of the Establishment (in English)

## Q1.02 Registration agency (REG\_AGENCY)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-99	

### Literal question

Q1.02 Registration Agency

## Q1.03 Registration no (REGNO)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 60	

**Literal question**

Q1.03 Registration no

**Q1.04 Permanent Account Number (PAN)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 0-999999999	

**Literal question**

Q1.04 Permanent Account No (PAN)

**Q1.05 Province (PROV)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

**Q1.06 District (DIST)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-709	

**Q1.07 Rural Municipality/Municipality Name (VDCMUN)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Q1.08 Ward No (WRD)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 0  
 Invalid: 0

## Q1.09 Gaon/Tole (TOLE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: character  
 Width: 50

Valid cases: 0  
 Invalid: 0

## Q1.10 Phone No (PHONE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: character  
 Width: 20

Valid cases: 0  
 Invalid: 0

## Q1.11 Fax No (FAX)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: character  
 Width: 9

Valid cases: 0  
 Invalid: 0

## Q1.12 Email address (EMAIL)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: character  
 Width: 35

Valid cases: 0  
 Invalid: 0

## Q1.13 Website (WEBSITE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: character  
 Width: 35

Valid cases: 0  
 Invalid: 0

## Q1.14 Start Year (YEAR)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1900-9999	

**Literal question**

1.14 Year of Operation (B.S.)

**Q1.14 Start Month (MONTH)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Literal question**

1.14 Month of Operation (B.S.)

**Q1.14 Start Day (DAY)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Literal question**

1.14 Day of Operation (B.S.)

**Q1.15 Contact person name (CONTACT\_NAME)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 45	

**Q1.15 Post (CONTACT\_POST)**

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 45	

## Q1.15 Contact phone no (CONTACT\_PHONE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 0  
Invalid: 0

### Literal question

Name of Contact Person

## Q1.15 Contact Office (CONTACT\_OFFICE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: character  
Width: 66

Valid cases: 0  
Invalid: 0

### Literal question

Name of Contact Office

## Q1.15 Contact District (Q1\_15\_CONTACT\_DISTRICT)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 101-999

Valid cases: 0  
Invalid: 0

## Q1.15 Rural Municipality/Municipality Name (CONTACT\_VDCMUN1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 0  
Invalid: 0

## Q1.15 Contact Ward No (CONTACT\_WARD)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 0  
Invalid: 0

## Q1.16 Place of establishment (PLACE\_EST)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

1.16 Where is this establishment located?

## Q1.17 Legal status (LEG\_STATUS)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

1.17 What is the legal status of the establishment?

## Q1.18 Gender status (LEG\_GENDER)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

1.18 Who is the current owner of this establishment?

## Q1.19 Ownership (OWNER)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

1.19 What is the type of ownership of this establishment?

## Q1.20.1 Petent (PETENT)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

Valid cases: 0  
 Invalid: 0

#### Literal question

1.20 Has the establishment obtained following intellectual property (Patent) ?

### Q1.20.2 Design (DESIGN)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

Valid cases: 0  
 Invalid: 0

#### Literal question

1.20 Has the establishment obtained following intellectual property (Design)?

### Q1.20.3 Trademark (TRADEMARK)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

Valid cases: 0  
 Invalid: 0

#### Literal question

1.20 Has the establishment obtained following intellectual property (Trademark)?

### Q1.21.1 ISO (ISO)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

#### Literal question

1.21 Has the establishment obtained International Standard (ISO)?

### Q1.21.2 NS (Nepal Standard) (NS)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

Valid cases: 0  
 Invalid: 0

**Literal question**

1.21 Has the establishment obtained Nepal Standard (NS)?

### Q1.21.3 Other (OTHER)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

**Literal question**

1.21 Has the establishment obtained Other Quality Standard Logo?

### Q1.21 Other other logo (OTHER\_DESC)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 30	

**Literal question**

1.21 Other Quality Standard Logo description

### Q1.22 Category (Q122)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

**Literal question**

1.22 As per Industrial Enterprises Act, 2073, in which category this establishment belongs to?

### 1.23.1 Authorized capital (Q123A)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-50000000000	

**Literal question**

1.23.1 Authorized capital information of this establishment

### 1.23.2 Issued capital (Q123B)

#### File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-40000000000	

##### Literal question

1.23.2 Issued capital information of this establishment

### 1.23.3 Paidup capital (Q123C)

#### File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-22000000000	

##### Literal question

1.23.3 Paidup capital information of this establishment

### 1.23.3 Investment capital (Not registered only) (Q123D)

#### File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-10000000000	

##### Literal question

Investment capital (if establishment is not registered as per Industrial Act)

### Q1.24 Foreign investment (Q124)

#### File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

##### Literal question

1.24 If the establishment has foreign investment, share of foreign investment on paid up capital (in percent)

### Q1.25 Main Economic Activity (EA2)

#### File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: character  
 Width: 200

Valid cases: 0

#### Literal question

1.25 What is the main economic activity of this establishment?

## Q1.25 NSIC2 (NSIC2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 510-3900

Valid cases: 0  
 Invalid: 0

#### Literal question

1.25 What is the main economic activity code of this establishment?

## Q1.26 Industrial products and services-1 (CPC\_DES1)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 0  
 Invalid: 0

#### Literal question

1.26 What are the first products or services of this establishment ?

## Q1.26 CPC - 1 (CPC1)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-99999

Valid cases: 0  
 Invalid: 0

#### Literal question

1.26 What are the first products or services code of this establishment ?

## Q1.26 Industrial products and services-2 (CPC\_DES2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 0  
 Invalid: 0

#### Literal question

1.26 What are the second products or services of this establishment?

## Q1.26 CPC - 2 (CPC2)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 0  
 Invalid: 0

**Literal question**

1.26 What are the second products or services code of this establishment ?

## Q1.26 Industrial products and services-3 (CPC\_DES3)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 0  
 Invalid: 0

**Literal question**

1.26 What are the third products or services of this establishment?

## Q1.26 CPC - 3 (CPC3)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 0  
 Invalid: 0

**Literal question**

1.26 What are the third products or services code of this establishment ?

## Q1.26 Industrial products and services-4 (CPC\_DES4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 0  
 Invalid: 0

**Literal question**

1.26 What are the fourth products or services of this establishment?

## Q1.26 CPC - 4 (CPC4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 0  
 Invalid: 0

#### Literal question

1.26 What are the fourth products or services code of this establishment ?

## Q1.26 Industrial products and services-5 (CPC\_DES5) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 0  
 Invalid: 0

#### Literal question

1.26 What are the fifth products or services of this establishment?

## Q1.26 CPC - 5 (CPC5) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 0  
 Invalid: 0

#### Literal question

1.26 What are the fifth products or services code of this establishment ?

## Q2.1 Organization structure of the establishment (Q201) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

#### Literal question

2.1 What is the organizational structure of this establishment?

## Q2.2 Head office name (Q202A) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: character  
 Width: 66

Valid cases: 0  
 Invalid: 0

#### Literal question

2.2 What is the name and address of the head office/parent company in which this establishment associated with?

## Q2.2 Address of head office (Q202B)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 66	

## Q2.2 Email of head office (Q202C)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 35	

## Q2.2 Phone of head office (Q202D)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 20	

## Q2.2 Website of head office (Q202E)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 35	

## Q2.2 Name of contact person (Q202F)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 45	

## Q2.2 Phone no of contact person (Q202G)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 20	

## Q2.2 Email of contact person (Q202H)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 35	

## Q2.3 Is this Establishment or Business Multinational Company ? (Q203)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

2.3 Does this establishment affiliate with any multinational company?

## Q2.4 Multi national company name (Q204NAME)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 66	

### Literal question

2.4 If this establishment affiliated with multinational company, specify the name and country where its head office is located?

## Q2.4 Country code (Q204COUNTRYCODE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 4-999	

## Q3.1.1 Nepali Male No. (Working proprietors/ partners) (3) (NM\_NO01)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-280	

### Q3.1.1 Nepali Male Salary (Working proprietors/ partners) (4) (NM\_SAL01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.1 Nepali Male Facility (Working proprietors/ partners) (5) (NM\_FACT01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.2 Nepali Male No. (Unpaid family workers) (3) (NM\_NO02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-13	

### Q3.1.2 Nepali Male Salary (Unpaid family workers) (4) (NM\_SAL02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.2 Nepali Male Facility (Unpaid family workers) (5) (NM\_FACT02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.3 Nepali Male No. (Working directors (Managers) (3) (NM\_NO03) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-57	

### Q3.1.3 Nepali Male Salary (Working directors (Managers) (4) (NM\_SAL03) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-56726256	

### Q3.1.3 Nepali Male Facility (Working directors (Managers) (5) (NM\_FACT03) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-60000000	

### Q3.1.4 Nepali Male No. (Regular employees) (3) (NM\_NO04) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-2518	

### Q3.1.4 Nepali Male Salary (Regular employees) (4) (NM\_SAL04) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-745408950	

### Q3.1.4 Nepali Male Facility (Regular employees) (5) (NM\_FACT04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-73258514	

### Q3.1.5 Nepali Male No. (Temporary employees) (3) (NM\_NO05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-518	

### Q3.1.5 Nepali Male Salary (Temporary employees) (4) (NM\_SAL05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-401374050	

### Q3.1.5 Nepali Male Facility (Temporary employees) (5) (NM\_FACT05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-31603320	

### Q3.1.6 Nepali Male No. (Institutional workers) (3) (NM\_NO06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-530	

### Q3.1.6 Nepali Male Salary (Institutional workers) (4) (NM\_SAL06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.6 Nepali Male Facility (Institutional workers) (5) (NM\_FACT06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1 Nepali Male No. (3) (NM\_NO07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-2786	

### Q3.1 Nepali Male Salary (4) (NM\_SAL07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-1153383000	

### Q3.1 Nepali Male Facility (5) (NM\_FACT07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-98728200	

## Nepali Male No. (3) (NM\_NO08)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-0	

## Nepali Male Salary (4) (NM\_SAL08)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## Nepali Male Facility (5) (NM\_FACT08)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## Q3.1.7 Nepali Male No. (3) (NM\_NO09)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-2518	

## Q3.1.7 Nepali Male Salary (4) (NM\_SAL09)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-1023957407	

### Q3.1.7 Nepali Male Facility (5) (NM\_FACT09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-89078400	

### Q3.1.8 Nepali Male No. (3) (NM\_NO10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-2327	

### Q3.1.8 Nepali Male Salary (4) (NM\_SAL10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-628575157	

### Q3.1.8 Nepali Male Facility (5) (NM\_FACT10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-60823553	

### Q3.1.8.1 Nepali Male No. (3) (NM\_NO11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-547	

## Q3.1.8.1 Nepali Male Salary (4) (NM\_SAL11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-130995000	

## Q3.1.8.1 Nepali Male Facility (5) (NM\_FACT11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-3780000	

## Q3.1.9 Nepali Male No. (3) (NM\_NO12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-55	

## Q3.1.9 Nepali Male Salary (4) (NM\_SAL12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-5400000	

## Q3.1.9 Nepali Male Facility (5) (NM\_FACT12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-526250	

### Q3.1.1 Nepali Female No. (Working proprietors/ partners) (6) (NF\_NO01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-300

Valid cases: 0  
Invalid: 0

### Q3.1.1 Nepali Female Salary (Working proprietors/ partners) (7) (NF\_SAL01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-0

Valid cases: 0  
Invalid: 0

### Q3.1.1 Nepali Female Facility (Working proprietors/ partners) (8) (NF\_FACT01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-0

Valid cases: 0  
Invalid: 0

### Q3.1.2 Nepali Female No. (Unpaid family workers) (6) (NF\_NO02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 0-16

Valid cases: 0  
Invalid: 0

### Q3.1.2 Nepali Female Salary (Unpaid family workers) (7) (NF\_SAL02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-0

Valid cases: 0  
Invalid: 0

### Q3.1.2 Nepali Female Facility (Unpaid family workers) (8) (NF\_FACT02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.3 Nepali Female No. (Working directors (Managers) (6) (NF\_NO03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-11	

### Q3.1.3 Nepali Female Salary (Working directors (Managers) (7) (NF\_SAL03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-13989408	

### Q3.1.3 Nepali Female Facility (Working directors (Managers) (8) (NF\_FACT03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-1474200	

### Q3.1.4 Nepali Female No. (Regular employees) (6) (NF\_NO04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-1340	

### Q3.1.4 Nepali Female Salary (Regular employees) (7) (NF\_SAL04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-268082100	

### Q3.1.4 Nepali Female Facility (Regular employees) (8) (NF\_FACT04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-45000000	

### Q3.1.5 Nepali Female No. (Temporary employees) (6) (NF\_NO05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-390	

### Q3.1.5 Nepali Female Salary (Temporary employees) (7) (NF\_SAL05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-144351900	

### Q3.1.5 Nepali Female Facility (Temporary employees) (8) (NF\_FACT05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-16500000	

## Q3.1.6 Nepali Female No.(6) (NF\_NO06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-400	

## Q3.1.6 Nepali Female Salary (Institutional workers) (7) (NF\_SAL06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Q3.1.6 Nepali Female Facility (8) (NF\_FACT06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Q3.1 Nepali Female No.(6) (NF\_NO07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-1676	

## Q3.1.7 Nepali Female Salary (7) (NF\_SAL07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-412434000	

### Q3.1 Nepali Female Facility (8) (NF\_FACT07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-46345634	

### Nepali Female No.(6) (NF\_NO08)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-0	

### Nepali Female Salary (7) (NF\_SAL08)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Nepali Female Facility (8) (NF\_FACT08)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.1.7 Nepali Female No.(6) (NF\_NO09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-1340	

### Q3.1.7 Nepali Female Salary (7) (NF\_SAL09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-412434000	

### Q3.1.7 Nepali Female Facility (8) (NF\_FACT09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-46345634	

### Q3.1.8 Nepali Female No.(6) (NF\_NO10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-587	

### Q3.1.8 Nepali Female Salary (7) (NF\_SAL10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-122179311	

### Q3.1.8 Nepali Female Facility (8) (NF\_FACT10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-19500000	

## Q3.1.8.1 Nepali Female No.(6) (NF\_NO11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-60	

## Q3.1.8.1 Nepali Female Salary (7) (NF\_SAL11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-23184000	

## Q3.1.8.1 Nepali Female Facility (8) (NF\_FACT11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-600000	

## Q3.1.9 Nepali Female No.(6) (NF\_NO12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-12	

## Q3.1.9 Nepali Female Salary (7) (NF\_SAL12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-3003000	

### Q3.1.9 Nepali Female Facility (8) (NF\_FACT12)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-600000	

### Q3.2.1 Foreign Male No. (Working proprietors/ partners) (3) (FM\_NO01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-4	

### Q3.2.1 Foreign Male Salary (Working proprietors/ partners) (4) (FM\_SAL01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.1 Foreign Male Facility (Working proprietors/ partners) (5) (FM\_FACT01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.2 Foreign Male No. (Unpaid family workers) (3) (FM\_NO02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-5	

### Q3.2.2 Foreign Male Salary (Unpaid family workers) (4) (FM\_SAL02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.2 Foreign Male Facility (Unpaid family workers) (5) (FM\_FACT02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.3 Foreign Male No. (Working directors (Managers) (3) (FM\_NO03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-9	

### Q3.2.3 Foreign Male Salary (Working directors (Managers) (4) (FM\_SAL03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-43200000	

### Q3.2.3 Foreign Male Facility (Working directors (Managers) (5) (FM\_FACT03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-6480000	

## Q3.2.4 Foreign Male No. (Regular employees) (3) (FM\_NO04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-408

Valid cases: 0  
 Invalid: 0

## Q3.2.4 Foreign Male Salary (Regular employees) (4) (FM\_SAL04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-342295200

Valid cases: 0  
 Invalid: 0

## Q3.2.4 Foreign Male Facility (Regular employees) (5) (FM\_FACT04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-15444000

Valid cases: 0  
 Invalid: 0

## Q3.2.5 Foreign Male No. (Temporary employees) (3) (FM\_NO05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-361

Valid cases: 0  
 Invalid: 0

## Q3.2.5 Foreign Male Salary (Temporary employees) (4) (FM\_SAL05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-184312800

Valid cases: 0  
 Invalid: 0

### Q3.2.5 Foreign Male Facility (Temporary employees) (5) (FM\_FACT05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-8316000	

### Q3.2.6 Foreign Male No. (Institutional workers) (3) (FM\_NO06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-140	

### Q3.2.6 Foreign Male Salary (Institutional workers) (4) (FM\_SAL06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.6 Foreign Male Facility (Institutional workers) (5) (FM\_FACT06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2 Foreign Male No. (3) (FM\_NO07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-772	

### Q3.2 Foreign Male Salary (4) (FM\_SAL07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-546048000	

### Q3.2 Foreign Male Facility (5) (FM\_FACT07)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-25200000	

### Foreign Male No. (3) (FM\_NO08)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-0	

### Foreign Male Salary (4) (FM\_SAL08)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Foreign Male Facility (5) (FM\_FACT08)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## Q3.2.7 Foreign Male No. (3) (FM\_NO09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-188	

## Q3.2.7 Foreign Male Salary (4) (FM\_SAL09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-418608000	

## Q3.2.7 Foreign Male Facility (5) (FM\_FACT09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-20700000	

## Q3.2.8 Foreign Male No. (3) (FM\_NO10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-440	

## Q3.2.8 Foreign Male Salary (4) (FM\_SAL10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-220800000	

### Q3.2.8 Foreign Male Facility (5) (FM\_FACT10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-6000000	

### Q3.2.8.1 Foreign Male No. (3) (FM\_NO11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-361	

### Q3.2.8.1 Foreign Male Salary (4) (FM\_SAL11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-79420000	

### Q3.2.8.1 Foreign Male Facility (5) (FM\_FACT11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-72000	

### Q3.2.9 Foreign Male No. (3) (FM\_NO12)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-1	

## Q3.2.9 Foreign Male Salary (4) (FM\_SAL12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-270000

Valid cases: 0  
 Invalid: 0

## Q3.2.9 Foreign Male Facility (5) (FM\_FACT12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-13500

Valid cases: 0  
 Invalid: 0

Q3.2.1 Foreign Female No. (Working proprietors/ partners) (6)  
(FF\_NO01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-1

Valid cases: 0  
 Invalid: 0

Q3.2.1 Foreign Female Salary (Working proprietors/ partners) (7)  
(FF\_SAL01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

Q3.2.1 Foreign Female Facility (Working proprietors/ partners) (8)  
(FF\_FACT01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

### Q3.2.2 Foreign Female No. (Unpaid family workers) (6) (FF\_NO02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-3	

### Q3.2.2 Foreign Female Salary (Unpaid family workers) (7) (FF\_SAL02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.2 Foreign Female Facility (Unpaid family workers) (8) (FF\_FACT02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.3 Foreign Female No. (Working directors (Managers) (6) (FF\_NO03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-2	

### Q3.2.3 Foreign Female Salary (Working directors (Managers) (7) (FF\_SAL03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9600000	

### Q3.2.3 Foreign Female Facility (Working directors (Managers))(8) (FF\_FACT03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.4 Foreign Female No. (Regular employees)(6) (FF\_NO04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-365	

### Q3.2.4 Foreign Female Salary (Regular employees) (7) (FF\_SAL04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-133010000	

### Q3.2.4 Foreign Female Facility (Regular employees) (8) (FF\_FACT04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5211000	

### Q3.2.5 Foreign Female No. (Temporary employees) (6) (FF\_NO05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-300	

### Q3.2.5 Foreign Female Salary (Temporary employees) (7) (FF\_SAL05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-50831550	

### Q3.2.5 Foreign Female Facility (Temporary employees) (8) (FF\_FACT05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-6000000	

### Q3.2.6 Foreign Female No. (6) (FF\_NO06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-300	

### Q3.2.6 Foreign Female Salary (Institutional workers) (7) (FF\_SAL06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.6 Foreign Female Facility (Institutional workers) (8) (FF\_FACT06)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## Q3.2 Foreign Female No. (6) (FF\_NO07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-965	

## Q3.2 Foreign Female Salary (7) (FF\_SAL07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-152010000	

## Q3.2 Foreign Female Facility (8) (FF\_FACT07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-7920000	

## Foreign Female No. (6) (FF\_NO08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-0	

## Foreign Female Salary (7) (FF\_SAL08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Foreign Female Facility (8) (FF\_FACT08)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Q3.2.7 Foreign Female No. (6) (FF\_NO09)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-100	

## Q3.2.7 Foreign Female Salary (7) (FF\_SAL09)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-107325000	

## Q3.2.7 Foreign Female Facility (8) (FF\_FACT09)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5580000	

## Q3.2.8 Foreign Female No. (6) (FF\_NO10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-665	

### Q3.2.8 Foreign Female Salary (7) (FF\_SAL10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-133020000	

### Q3.2.8 Foreign Female Facility (8) (FF\_FACT10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-6000000	

### Q3.2.8.1 Foreign Female No. (6) (FF\_NO11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-110	

### Q3.2.8.1 Foreign Female Salary (7) (FF\_SAL11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-24200000	

### Q3.2.8.1 Foreign Female Facility (8) (FF\_FACT11)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.9 Foreign Female No. (6) (FF\_NO12)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-0	

### Q3.2.9 Foreign Female Salary (7) (FF\_SAL12)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Q3.2.9 Foreign Female Facility (8) (FF\_FACT12)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### Male No. (3) (MALE01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-5000	

### Female No.(4) (FEMALE01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-3400	

## Male working day (5) (MALE\_WD01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-25	

## Female No.(4) (FEMALE02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-320	

## Male working day (5) (MALE\_WD02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-57	

## Female No.(4) (FEMALE03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-11	

## Male working day (5) (MALE\_WD03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-2573	

## Female No.(4) (FEMALE04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-1340	

## Male working day (5) (MALE\_WD04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-436	

## Female No.(4) (FEMALE05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-390	

## Male working day (5) (MALE\_WD05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-530	

## Female No.(4) (FEMALE06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-400	

## Male working day (5) (MALE\_WD06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH06)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-5009	

## Female No.(4) (FEMALE07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 0-3401	

## Male working day (5) (MALE\_WD07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working day (6) (FEMALE\_WD07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male working hr (week/person) (7) (MALE\_WH07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Female working hr (week/person) (8) (FEMALE\_WH07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

## Male No. (3) (MALE08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	

## Female No.(4) (FEMALE08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	

## Male working day (5) (MALE\_WD08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 999-999	

## Female working day (6) (FEMALE\_WD08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 999-999	

## Male working hr (week/person) (7) (MALE\_WH08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 999-999	

## Female working hr (week/person) (8) (FEMALE\_WH08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 999-999

Valid cases: 0  
 Invalid: 0

## Male No. (3) (MALE09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-2518

Valid cases: 0  
 Invalid: 0

## Female No.(4) (FEMALE09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-1340

Valid cases: 0  
 Invalid: 0

## Male working day (5) (MALE\_WD09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working day (6) (FEMALE\_WD09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male working hr (week/person) (7) (MALE\_WH09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working hr (week/person) (8) (FEMALE\_WH09)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male No. (3) (MALE10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-2406

Valid cases: 0  
 Invalid: 0

## Female No.(4) (FEMALE10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-673

Valid cases: 0  
 Invalid: 0

## Male working day (5) (MALE\_WD10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working day (6) (FEMALE\_WD10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male working hr (week/person) (7) (MALE\_WH10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working hr (week/person) (8) (FEMALE\_WH10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male No. (3) (MALE11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-588

Valid cases: 0  
 Invalid: 0

## Female No.(4) (FEMALE11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-155

Valid cases: 0  
 Invalid: 0

## Male working day (5) (MALE\_WD11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working day (6) (FEMALE\_WD11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male working hr (week/person) (7) (MALE\_WH11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working hr (week/person) (8) (FEMALE\_WH11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male No. (3) (MALE12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-10

Valid cases: 0  
 Invalid: 0

## Female No.(4) (FEMALE12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-12

Valid cases: 0  
 Invalid: 0

## Male working day (5) (MALE\_WD12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working day (6) (FEMALE\_WD12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Male working hr (week/person) (7) (MALE\_WH12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## Female working hr (week/person) (8) (FEMALE\_WH12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-999

Valid cases: 0  
 Invalid: 0

## 4.1.1 Unit (FUEL\_UNIT1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 0  
 Invalid: 0

#### 4.1.1 Annual purchase quantity (Fuelwood) (FUEL\_QTY1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-40000000

Valid cases: 0  
 Invalid: 0

##### Literal question

Annual purchase quantity (Fuelwood)

#### 4.1.1 Annual purchase amount (Rs.) (Fuelwood) (FUEL\_AMT1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-166694400

Valid cases: 0  
 Invalid: 0

#### 4.1.2 Unit (FUEL\_UNIT2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 0  
 Invalid: 0

#### 4.1.2 Annual purchase quantity (Charcoal/coal) (FUEL\_QTY2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-52511300

Valid cases: 0  
 Invalid: 0

#### 4.1.2 Annual purchase amount (Rs.) (Charcoal/coal) (FUEL\_AMT2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1238295600

Valid cases: 0  
 Invalid: 0

#### 4.1.3 Unit (FUEL\_UNIT3)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 0  
 Invalid: 0

#### 4.1.3 Annual purchase quantity (Diesel) (FUEL\_QTY3)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-4060000

Valid cases: 0  
 Invalid: 0

#### 4.1.3 Annual purchase amount (Rs.) (Diesel) (FUEL\_AMT3)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-495532241

Valid cases: 0  
 Invalid: 0

#### 4.1.4 Unit (FUEL\_UNIT4)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: character  
 Width: 21

Valid cases: 0  
 Invalid: 0

#### 4.1.4 Annual purchase quantity (Petrol) (FUEL\_QTY4)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-261844

Valid cases: 0  
 Invalid: 0

#### 4.1.4 Annual purchase amount (Rs.) (Petrol) (FUEL\_AMT4)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-34920000	

#### 4.1.5 Unit (FUEL\_UNIT5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

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

#### 4.1.5 Annual purchase quantity (Kerosene) (FUEL\_QTY5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-486000	

#### 4.1.5 Annual purchase amount (Rs.) (Kerosene) (FUEL\_AMT5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-48600000	

#### 4.1.6 Unit (FUEL\_UNIT6)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

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

#### 4.1.6 Annual purchase quantity (L.P. Gas) (FUEL\_QTY6)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1834394000

Valid cases: 0  
 Invalid: 0

#### 4.1.6 Annual purchase amount (Rs.) (L.P. Gas) (FUEL\_AMT6)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1224314280

Valid cases: 0  
 Invalid: 0

#### 4.1.7 Annual purchase amount (Rs.) (Lubricants) (FUEL\_AMT7)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-500000000

Valid cases: 0  
 Invalid: 0

#### 4.1.8 Annual purchase amount (Rs.) (Other fuels) (FUEL\_AMT8)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-174463200

Valid cases: 0  
 Invalid: 0

#### 4.1 Total annual purchase amount (Rs.) (FUEL\_AMT9)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1328014800

Valid cases: 0  
 Invalid: 0

#### 4.2.1 Annual quantity (WATER\_QTY1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-999999999999

Valid cases: 0  
 Invalid: 0

#### 4.2.1 Annual amount (Rs.) (WATER\_AMT1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-19352948.5826124

Valid cases: 0  
 Invalid: 0

#### 4.2.2 Annual quantity (WATER\_QTY2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-75686480000

Valid cases: 0  
 Invalid: 0

#### 4.2.3 Annual quantity (WATER\_QTY3)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-63797760000

Valid cases: 0  
 Invalid: 0

#### 4.2.4 Annual quantity (WATER\_QTY4)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-8033000000

Valid cases: 0  
 Invalid: 0

#### 4.2.5 Annual quantity (WATER\_QTY5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-90000000000

Valid cases: 0  
 Invalid: 0

#### 4.2.5 Annual amount (Rs.) (WATER\_AMT5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-819090000

Valid cases: 0  
 Invalid: 0

#### 4.3.1 Unit (ELECTRICITY\_UNIT1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.1 Annual quantity (ELECTRICITY\_QTY1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1217179878.91125

Valid cases: 0  
 Invalid: 0

#### 4.3.1 Annual amount (in Rs.) (ELECTRICITY\_AMT1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-12171798789.1125

Valid cases: 0  
 Invalid: 0

#### 4.3.2 Unit (ELECTRICITY\_UNIT2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.2 Annual quantity (ELECTRICITY\_QTY2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1801881100

Valid cases: 0  
 Invalid: 0

#### 4.3.3 Unit (ELECTRICITY\_UNIT3)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.3 Annual quantity (ELECTRICITY\_QTY3)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-33870389

Valid cases: 0  
 Invalid: 0

#### 4.3.4 Unit (ELECTRICITY\_UNIT4)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.4 Annual quantity (ELECTRICITY\_QTY4)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-40

Valid cases: 0  
 Invalid: 0

#### 4.3.5 Unit (ELECTRICITY\_UNIT5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.5 Annual quantity (ELECTRICITY\_QTY5)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-12000

Valid cases: 0  
 Invalid: 0

#### 4.3.6 Unit (ELECTRICITY\_UNIT6)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.6 Annual quantity (ELECTRICITY\_QTY6)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

#### 4.3.7 Unit (ELECTRICITY\_UNIT7)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.7 Annual quantity (ELECTRICITY\_QTY7)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-27000

Valid cases: 0  
 Invalid: 0

#### 4.3.8 Unit (ELECTRICITY\_UNIT8)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.8 Annual quantity (ELECTRICITY\_QTY8)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-10163708

Valid cases: 0  
 Invalid: 0

#### 4.3.9 Unit (ELECTRICITY\_UNIT9)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-9

Valid cases: 0  
 Invalid: 0

#### 4.3.9 Annual amount (in Rs.) (ELECTRICITY\_AMT9)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-26146703261

Valid cases: 0  
 Invalid: 0

#### 4.3.9 Annual quantity (ELECTRICITY\_QTY9)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2083209498.65214

Valid cases: 0  
 Invalid: 0

#### 7.01 Begining stock (BIGG\_STK1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1777906464

Valid cases: 0  
 Invalid: 0

#### 7.01 Closing stock (END\_STK1)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2514971849.4

Valid cases: 0  
 Invalid: 0

#### 7.02 Begining stock (BIGG\_STK2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-981666494

Valid cases: 0  
 Invalid: 0

#### 7.02 Closing stock (END\_STK2)

File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-277937991

Valid cases: 0  
 Invalid: 0

### 7.03 Begining stock (BIGG\_STK3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-808595502

Valid cases: 0  
 Invalid: 0

### 7.03 Closing stock (END\_STK3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-520000000

Valid cases: 0  
 Invalid: 0

### 7.04 Begining stock (BIGG\_STK4)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-926600516

Valid cases: 0  
 Invalid: 0

### 7.04 Closing stock (END\_STK4)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2129530490

Valid cases: 0  
 Invalid: 0

### 7.05 Begining stock (BIGG\_STK5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-90838801

Valid cases: 0  
 Invalid: 0

## 7.05 Closing stock (END\_STK5) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-191277586

Valid cases: 0  
 Invalid: 0

## 7.06 Begining stock (BIGG\_STK6) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-21456061152.1543

Valid cases: 0  
 Invalid: 0

## 7.06 Closing stock (END\_STK6) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-30429799468.6495

Valid cases: 0  
 Invalid: 0

## 7.07 Begining stock (BIGG\_STK7) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-963852000

Valid cases: 0  
 Invalid: 0

## 7.07 Closing stock (END\_STK7) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-587178000

Valid cases: 0  
 Invalid: 0

## 7. Total Beginning stock (BIGG\_STK8) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-21456061152.1543

Valid cases: 0  
 Invalid: 0

## 7. Total Closing stock (END\_STK8) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-30429799468.6495

Valid cases: 0  
 Invalid: 0

## 8.01 Expenditure amount (Rs.) (EXP\_AMT1) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -985101-1800000000

Valid cases: 0  
 Invalid: 0

## 8.01 Income amount (Rs.) (INCOME\_AMT1) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2756492925

Valid cases: 0  
 Invalid: 0

## 8.02 Expenditure amount (Rs.) (EXP\_AMT2) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -985101-1571841116

Valid cases: 0  
 Invalid: 0

## 8.02 Income amount (Rs.) (INCOME\_AMT2)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -1201823.22-2043393450.8

Valid cases: 0  
 Invalid: 0

## 8.03 Expenditure amount (Rs.) (EXP\_AMT3)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-194385440

Valid cases: 0  
 Invalid: 0

## 8.03 Income amount (Rs.) (INCOME\_AMT3)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-449366075

Valid cases: 0  
 Invalid: 0

## 8.04 Expenditure amount (Rs.) (EXP\_AMT4)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-31663790

Valid cases: 0  
 Invalid: 0

## 8.04 Income amount (Rs.) (INCOME\_AMT4)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-198481280

Valid cases: 0  
 Invalid: 0

## 8.05 Expenditure amount (Rs.) (EXP\_AMT5)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-358282609

Valid cases: 0  
 Invalid: 0

## 8.05 Income amount (Rs.) (INCOME\_AMT5)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2408743936

Valid cases: 0  
 Invalid: 0

## 8.06 Expenditure amount (Rs.) (EXP\_AMT6)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -227393-600024576

Valid cases: 0  
 Invalid: 0

## 8.06 Income amount (Rs.) (INCOME\_AMT6)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1782250112

Valid cases: 0  
 Invalid: 0

## 8.07 Expenditure amount (Rs.) (EXP\_AMT7)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-250000000

Valid cases: 0  
 Invalid: 0

## 8.07 Income amount (Rs.) (INCOME\_AMT7)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-270500000

Valid cases: 0  
 Invalid: 0

## 8.08 Expenditure amount (Rs.) (EXP\_AMT8)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -227393-600024576

Valid cases: 0  
 Invalid: 0

## 8.08 Income amount (Rs.) (INCOME\_AMT8)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-3122250112

Valid cases: 0  
 Invalid: 0

## 8. Total Expenditure amount (Rs.) (EXP\_AMT9)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -2424988-3484216489

Valid cases: 0  
 Invalid: 0

## 8. Total Income amount (Rs.) (INCOME\_AMT9)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -1201823.22-6827114923.7

Valid cases: 0  
 Invalid: 0

## 9.01 Annual expenses amount (in Rs) (ENIS\_AMT01) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-45596060

Valid cases: 0  
 Invalid: 0

## 9.02 Annual expenses amount (in Rs) (ENIS\_AMT02) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-108000000

Valid cases: 0  
 Invalid: 0

## 9.03 Annual expenses amount (in Rs) (ENIS\_AMT03) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-42855446

Valid cases: 0  
 Invalid: 0

## 9.04 Annual expenses amount (in Rs) (ENIS\_AMT04) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-10488042

Valid cases: 0  
 Invalid: 0

## 9.05 Annual expenses amount (in Rs) (ENIS\_AMT05) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-90000000

Valid cases: 0  
 Invalid: 0

## 9.06 Annual expenses amount (in Rs) (ENIS\_AMT06) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-407960132

Valid cases: 0  
 Invalid: 0

## 9.07 Annual expenses amount (in Rs) (ENIS\_AMT07) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-100660230

Valid cases: 0  
 Invalid: 0

## 9.08 Annual expenses amount (in Rs) (ENIS\_AMT08) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-26429193

Valid cases: 0  
 Invalid: 0

## 9.09 Annual expenses amount (in Rs) (ENIS\_AMT09) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-12568438

Valid cases: 0  
 Invalid: 0

## 9.10 Annual expenses amount (in Rs) (ENIS\_AMT10) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-11133120

Valid cases: 0  
 Invalid: 0

## 9.11 Annual expenses amount (in Rs) (ENIS\_AMT11) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-17560800

Valid cases: 0  
 Invalid: 0

## 9.12 Annual expenses amount (in Rs) (ENIS\_AMT12) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-241020000

Valid cases: 0  
 Invalid: 0

## 9.13 Annual expenses amount (in Rs) (ENIS\_AMT13) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-208158502

Valid cases: 0  
 Invalid: 0

## 9.14 Annual expenses amount (in Rs) (ENIS\_AMT14) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-845698238

Valid cases: 0  
 Invalid: 0

## 9.15 Annual expenses amount (in Rs) (ENIS\_AMT15) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-342835200

Valid cases: 0  
 Invalid: 0

## 9.16 Annual expenses amount (in Rs) (ENIS\_AMT16) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-445307174

Valid cases: 0  
 Invalid: 0

## 9.17 Annual expenses amount (in Rs) (ENIS\_AMT17) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-203643334

Valid cases: 0  
 Invalid: 0

## 9.18 Annual expenses amount (in Rs) (ENIS\_AMT18) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-29196450

Valid cases: 0  
 Invalid: 0

## 9.19 Annual expenses amount (in Rs) (ENIS\_AMT19) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-750721624

Valid cases: 0  
 Invalid: 0

## 9.20 Annual expenses amount (in Rs) (ENIS\_AMT20) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-209260817

Valid cases: 0  
 Invalid: 0

## 9.21 Annual expenses amount (in Rs) (ENIS\_AMT21) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-186323682

Valid cases: 0  
 Invalid: 0

## 9.22 Annual expenses amount (in Rs) (ENIS\_AMT22) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1100433393

Valid cases: 0  
 Invalid: 0

## 9.23 Annual expenses amount (in Rs) (ENIS\_AMT23) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-40000000

Valid cases: 0  
 Invalid: 0

## 9.24 Annual expenses amount (in Rs) (ENIS\_AMT24) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-138000000

Valid cases: 0  
 Invalid: 0

## 9.25 Annual expenses amount (in Rs) (ENIS\_AMT25) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7628000

Valid cases: 0  
 Invalid: 0

## 9.26 Annual expenses amount (in Rs) (ENIS\_AMT26) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-76118282

Valid cases: 0  
 Invalid: 0

## 9.27 Annual expenses amount (in Rs) (ENIS\_AMT27) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-21004800

Valid cases: 0  
 Invalid: 0

## 9.28 Annual expenses amount (in Rs) (ENIS\_AMT28) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-57000000

Valid cases: 0  
 Invalid: 0

## 9.29 Annual expenses amount (in Rs) (ENIS\_AMT29) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-551091302

Valid cases: 0  
 Invalid: 0

## 9.30 Annual expenses amount (in Rs) (ENIS\_AMT30) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-9462506661

Valid cases: 0  
 Invalid: 0

### 9.30 Other expense specity (Q930OTHER)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: character  
 Width: 90

Valid cases: 0  
 Invalid: 0

### 9. Total Annual expenses amount (in Rs) (ENIS\_AMT31)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-9462506661

Valid cases: 0  
 Invalid: 0

### 10.01 Amount income amount (in Rs.) (RNIS\_AMT01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-3071106

Valid cases: 0  
 Invalid: 0

### 10.02 Amount income amount (in Rs.) (RNIS\_AMT02)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-100000000

Valid cases: 0  
 Invalid: 0

### 10.03 Amount income amount (in Rs.) (RNIS\_AMT03)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-11500000

Valid cases: 0  
 Invalid: 0

#### 10.04 Amount income amount (in Rs.) (RNIS\_AMT04) File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-5690000

Valid cases: 0  
 Invalid: 0

#### 10.05 Amount income amount (in Rs.) (RNIS\_AMT05) File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-75000000

Valid cases: 0  
 Invalid: 0

#### 10.06 Amount income amount (in Rs.) (RNIS\_AMT06) File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-46595885

Valid cases: 0  
 Invalid: 0

#### 10.07 Amount income amount (in Rs.) (RNIS\_AMT07) File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1955507690

Valid cases: 0  
 Invalid: 0

#### 10.08 Amount income amount (in Rs.) (RNIS\_AMT08) File: NIS-2019-20-Data-Section-BCDE

##### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-520000000

Valid cases: 0  
 Invalid: 0

## 10.09 Amount income amount (in Rs.) (RNIS\_AMT09) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-60841743

Valid cases: 0  
 Invalid: 0

## 10.10 Amount income amount (in Rs.) (RNIS\_AMT10) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-52147384

Valid cases: 0  
 Invalid: 0

## 10.11 Amount income amount (in Rs.) (RNIS\_AMT11) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-959559052

Valid cases: 0  
 Invalid: 0

## 10.12 Amount income amount (in Rs.) (RNIS\_AMT12) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-165710000

Valid cases: 0  
 Invalid: 0

## 10.13 Amount income amount (in Rs.) (RNIS\_AMT13) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-41080500

Valid cases: 0  
 Invalid: 0

## 10.14 Amount income amount (in Rs.) (RNIS\_AMT14) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1911505375.81926

Valid cases: 0  
 Invalid: 0

## 10.15 Amount income amount (in Rs.) (RNIS\_AMT15) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-2052548225.8341

Valid cases: 0  
 Invalid: 0

## 11.1 Paid amount in reference period (in Rs.) (TAX\_PAMT1) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-28000000000

Valid cases: 0  
 Invalid: 0

## 11.1 Receipt amount in reference period (in Rs.) (TAX\_RAMT1) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-43800000000

Valid cases: 0  
 Invalid: 0

## 11.2 Paid amount in reference period (in Rs.) (TAX\_PAMT2) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-4732141000

Valid cases: 0  
 Invalid: 0

### 11.3 Paid amount in reference period (in Rs.) (TAX\_PAMT3) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-212794626

Valid cases: 0  
 Invalid: 0

### 11.4 Paid amount in reference period (in Rs.) (TAX\_PAMT4) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-494292700

Valid cases: 0  
 Invalid: 0

### 11.5 Paid amount in reference period (in Rs.) (TAX\_PAMT5) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1605475600

Valid cases: 0  
 Invalid: 0

### 11.6 Paid amount in reference period (in Rs.) (TAX\_PAMT6) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-70913120.4

Valid cases: 0  
 Invalid: 0

### 11.7 Paid amount in reference period (in Rs.) (TAX\_PAMT7) File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-28000000000

Valid cases: 0  
 Invalid: 0

## 11.7 Receipt amount in reference period (in Rs.) (TAX\_RAMT7) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-43800000000

Valid cases: 0  
 Invalid: 0

## Value of fixed assets on July 17, 2019 (1) (Q12A01) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-7319400938

Valid cases: 0  
 Invalid: 0

## Value of any new purchase within reference period (2) (Q12B01) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-212739000

Valid cases: 0  
 Invalid: 0

## Value of second hand assets within reference period (3) (Q12C01) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Cost of capital maintenance withinin reference period (4) (Q12D01) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-1800000

Valid cases: 0  
 Invalid: 0

Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

Receipts from sale of fixed assets within reference period (6) (Q12F01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-102600000

Valid cases: 0  
 Invalid: 0

Loss of fixed assets due to catastrophe within reference period (7) (Q12G01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-10000000

Valid cases: 0  
 Invalid: 0

Annual amount of depreciation within reference period (8) (Q12H01)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Value of fixed assets on July 17, 2019 (1) (Q12A02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Value of any new purchase within reference period (2) (Q12B02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Value of second hand assets within reference period (3) (Q12C02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Cost of capital maintenance withinin reference period (4) (Q12D02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-499539886

Valid cases: 0  
 Invalid: 0

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E02)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Receipts from sale of fixed assets within reference period (6) (Q12F02)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G02)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Annual amount of depreciation within reference period (8) (Q12H02)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Value of fixed assets on July 17, 2019 (1) (Q12A03)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1800000000	

## Value of any new purchase within reference period (2) (Q12B03)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-276657288	

## Value of second hand assets within reference period (3) (Q12C03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-175438307	

## Cost of capital maintenance within reference period (4) (Q12D03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5000000	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-4000000	

## Receipts from sale of fixed assets within reference period (6) (Q12F03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-7000000	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1500000	

## Annual amount of depreciation within reference period (8) (Q12H03)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-303715455	

## Value of fixed assets on July 17, 2019 (1) (Q12A04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-3157041330	

## Value of any new purchase within reference period (2) (Q12B04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-300808544	

## Value of second hand assets within reference period (3) (Q12C04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-104163000	

## Cost of capital maintenance withinin reference period (4) (Q12D04)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-19242946	

Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1800000	

Receipts from sale of fixed assets within reference period (6) (Q12F04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-137010627	

Loss of fixed assets due to catastrophe within reference period (7) (Q12G04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-20000000	

Annual amount of depreciation within reference period (8) (Q12H04)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-250250916	

Value of fixed assets on July 17, 2019 (1) (Q12A05)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-100000000	

## Value of any new purchase within reference period (2) (Q12B05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-10956461	

## Value of second hand assets within reference period (3) (Q12C05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Cost of capital maintenance withinin reference period (4) (Q12D05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-165000	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-200000	

## Receipts from sale of fixed assets withinin reference period (6) (Q12F05)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G05)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-200000	

## Annual amount of depreciation within reference period (8) (Q12H05)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-13844000	

## Value of fixed assets on July 17, 2019 (1) (Q12A06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-360343780	

## Value of any new purchase within reference period (2) (Q12B06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-56492765	

## Value of second hand assets within reference period (3) (Q12C06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Cost of capital maintenance within reference period (4) (Q12D06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-3102888	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-30000	

## Receipts from sale of fixed assets within reference period (6) (Q12F06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-208000	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-6000000	

## Annual amount of depreciation within reference period (8) (Q12H06)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-68500000	

## Value of fixed assets on July 17, 2019 (1) (Q12A07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-33260350669.5146	

## Value of any new purchase within reference period (2) (Q12B07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-495000689	

## Value of second hand assets within reference period (3) (Q12C07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-444494000	

## Cost of capital maintenance withinin reference period (4) (Q12D07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-462409124.017261	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E07)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-63000	

## Receipts from sale of fixed assets within reference period (6) (Q12F07)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-53869000	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G07)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9000000	

## Annual amount of depreciation within reference period (8) (Q12H07)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1832115733	

## Value of fixed assets on July 17, 2019 (1) (Q12A08)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-246072635	

## Value of any new purchase within reference period (2) (Q12B08)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-49711157	

## Value of second hand assets within reference period (3) (Q12C08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-58300000	

## Cost of capital maintenance within reference period (4) (Q12D08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9800000	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Receipts from sale of fixed assets within reference period (6) (Q12F08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9695610	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1000000	

## Annual amount of depreciation within reference period (8) (Q12H08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-83900000	

## Value of fixed assets on July 17, 2019 (1) (Q12A09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-686518200	

## Value of any new purchase within reference period (2) (Q12B09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-106074000	

## Value of second hand assets within reference period (3) (Q12C09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-46182000	

## Cost of capital maintenance withinin reference period (4) (Q12D09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-15266052	

Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-30000000	

Receipts from sale of fixed assets within reference period (6) (Q12F09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-74922000	

Loss of fixed assets due to catastrophe within reference period (7) (Q12G09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-4800000	

Annual amount of depreciation within reference period (8) (Q12H09)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-137408400	

Value of fixed assets on July 17, 2019 (1) (Q12A10)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-122752792.8	

## Value of any new purchase within reference period (2) (Q12B10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-20000000	

## Value of second hand assets within reference period (3) (Q12C10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2069000	

## Cost of capital maintenance withinin reference period (4) (Q12D10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-966735	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5000000	

## Receipts from sale of fixed assets withinin reference period (6) (Q12F10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1044000	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-600000	

## Annual amount of depreciation within reference period (8) (Q12H10)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-20416000	

## Value of fixed assets on July 17, 2019 (1) (Q12A11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-10000000	

## Value of any new purchase within reference period (2) (Q12B11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-840000	

## Value of second hand assets within reference period (3) (Q12C11)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Cost of capital maintenance within reference period (4) (Q12D11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Receipts from sale of fixed assets within reference period (6) (Q12F11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-30454

Valid cases: 0  
 Invalid: 0

## Annual amount of depreciation within reference period (8) (Q12H11)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Value of fixed assets on July 17, 2019 (1) (Q12A12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-180246600

Valid cases: 0  
 Invalid: 0

## Value of any new purchase within reference period (2) (Q12B12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-5184461

Valid cases: 0  
 Invalid: 0

## Value of second hand assets within reference period (3) (Q12C12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Cost of capital maintenance withinin reference period (4) (Q12D12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E12)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Receipts from sale of fixed assets within reference period (6) (Q12F12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-350000

Valid cases: 0  
Invalid: 0

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-1000000

Valid cases: 0  
Invalid: 0

## Annual amount of depreciation within reference period (8) (Q12H12)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-4256000

Valid cases: 0  
Invalid: 0

## Value of fixed assets on July 17, 2019 (1) (Q12A13)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-2700000

Valid cases: 0  
Invalid: 0

## Value of any new purchase within reference period (2) (Q12B13)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-1620000

Valid cases: 0  
Invalid: 0

## Value of second hand assets within reference period (3) (Q12C13)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Cost of capital maintenance withinin reference period (4) (Q12D13)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E13)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Receipts from sale of fixed assets withinin reference period (6) (Q12F13)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G13)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Annual amount of depreciation within reference period (8) (Q12H13)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-45000

Valid cases: 0  
 Invalid: 0

## Value of fixed assets on July 17, 2019 (1) (Q12A14)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-633152775

Valid cases: 0  
 Invalid: 0

## Value of any new purchase within reference period (2) (Q12B14)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-4616540

Valid cases: 0  
 Invalid: 0

## Value of second hand assets within reference period (3) (Q12C14)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

## Cost of capital maintenance withinin reference period (4) (Q12D14)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-0

Valid cases: 0  
 Invalid: 0

Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E14)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

Receipts from sale of fixed assets within reference period (6) (Q12F14)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

Loss of fixed assets due to catastrophe within reference period (7) (Q12G14)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

Annual amount of depreciation within reference period (8) (Q12H14)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-201600	

Value of fixed assets on July 17, 2019 (1) (Q12A15)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-280000000	

## Value of any new purchase within reference period (2) (Q12B15)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-10201131	

## Value of second hand assets within reference period (3) (Q12C15)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-20000	

## Cost of capital maintenance withinin reference period (4) (Q12D15)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E15)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Receipts from sale of fixed assets withinin reference period (6) (Q12F15)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G15)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## Annual amount of depreciation within reference period (8) (Q12H15)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-7297808	

## Value of fixed assets on July 17, 2019 (1) (Q12A16)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2809906424	

## Value of any new purchase within reference period (2) (Q12B16)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-781130305	

## Value of second hand assets within reference period (3) (Q12C16)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-13801000	

## Cost of capital maintenance within reference period (4) (Q12D16)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9900000	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E16)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5000000	

## Receipts from sale of fixed assets within reference period (6) (Q12F16)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-273000	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G16)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-40284896	

## Annual amount of depreciation within reference period (8) (Q12H16)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1384124592	

## Value of fixed assets on July 17, 2019 (1) (Q12A17)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-33260350669.5146	

## Value of any new purchase within reference period (2) (Q12B17)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-879727317	

## Value of second hand assets within reference period (3) (Q12C17)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-669009000	

## Cost of capital maintenance withinin reference period (4) (Q12D17)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-504324886	

## Amount of fixed assets produced by own labour force for own purpose within ref. (Q12E17)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-30000000	

## Receipts from sale of fixed assets within reference period (6) (Q12F17)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-137310627	

## Loss of fixed assets due to catastrophe within reference period (7) (Q12G17)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-40284896	

## Annual amount of depreciation within reference period (8) (Q12H17)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1999903554	

## 13.01 Having research work (2) (Q13A1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 13.01 Total research employee (3) (Q13B1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-25	

## 13.01 Male research employee (4) (Q13C1)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-25	

## 13.01 Female reseach employee (5) (Q13D1)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## 13.01 Salary/Wage (in rupees) (6) (Q13E1)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-7120862	

## 13.01 Other facility (in rupees) (7) (Q13F1)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## 13.01 Total salary and facility (in rupees) (8) (Q13G1)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-7120862	

### 13.02 Having research work (2) (Q13A2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.02 Total research employee (3) (Q13B2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-120	

### 13.02 Male research employee (4) (Q13C2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-119	

### 13.02 Female reseach employee (5) (Q13D2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.02 Salary/Wage (in rupees) (6) (Q13E2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-36000000	

### 13.02 Other facility (in rupees) (7) (Q13F2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-60000	

### 13.02 Total salary and facility (in rupees) (8) (Q13G2)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-36000000	

### 13.03 Having research work (2) (Q13A3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.03 Total research employee (3) (Q13B3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.03 Male research employee (4) (Q13C3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.03 Female reseach employee (5) (Q13D3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.03 Salary/Wage (in rupees) (6) (Q13E3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.03 Other facility (in rupees) (7) (Q13F3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.03 Total salary and facility (in rupees) (8) (Q13G3)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13.04 Having research work (2) (Q13A4)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## 13.04 Total research employee (3) (Q13B4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5	

## 13.04 Male research employee (4) (Q13C4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-5	

## 13.04 Female reseach employee (5) (Q13D4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

## 13.04 Salary/Wage (in rupees) (6) (Q13E4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2400000	

## 13.04 Other facility (in rupees) (7) (Q13F4)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-500000	

### 13.04 Total salary and facility (in rupees) (8) (Q13G4)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2616000	

### 13. Having research work (2) (Q13A5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13. Total research employee (3) (Q13B5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-120	

### 13. Male research employee (4) (Q13C5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-119	

### 13. Female reseach employee (5) (Q13D5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

### 13. Salary/Wage (in rupees) (6) (Q13E5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2240000	

### 13. Other facility (in rupees) (7) (Q13F5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-50000	

### 13. Total salary and facility (in rupees) (8) (Q13G5)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2240000	

### 14.01 No of days the establishment run (Q1401)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 30-999	

#### Literal question

Q14.01 How many days the establishment was operated in the reference period ?

### 14.02 Total hours (in a day) the establishment run (Q1402)

File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

#### Literal question

Q14.02 How many hours per day on average, the establishment was operated in the reference period ?

## 14.03 No of shifts (in a day) the establishment run (Q1403)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q14.03 How many shifts per day, the establishment was operated in the reference period ?

## 14.04 Percent utilized out of the total capacity of the establishment (Q1404)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 10-999

Valid cases: 0  
Invalid: 0

### Literal question

Q14.04 What percentage of production capacity was utilized out of the total capacity of the establishment in the reference period ?

## 14.05 Reasons for not able to utilize the total capacity (Q1405)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 0  
Invalid: 0

### Literal question

Q14.05 What was the main reason for low utilization of the total capacity of the establishment ?

## 14.06 Having fulfill the demand of the market (Q1406)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q14.06 Did the establishment able to produce as per market demand within the reference period ?

## 14.07 Reasons for not fulfilling the market demand - 1 (Q1407A)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 0  
Invalid: 0

### Literal question

Q14.07 What was the first main reason for not being able to produce to meet the market demand ?

## 14.07 Reasons for not fulfilling the market demand - 2 (Q1407B)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-22

Valid cases: 0  
Invalid: 0

### Literal question

Q14.07 What was the second main reason for not being able to produce to meet the market demand ?

## 14.07 Reasons for not fulfilling the market demand - 3 (Q1407C)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-22

Valid cases: 0  
Invalid: 0

### Literal question

Q14.07 What was the third main reason for not being able to produce to meet the market demand ?

## 15.01 Having any pollution control machine (Q1501)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q15.01 Did this establishment manage the industrial wastes by using any pollution control machines or equipments during the reference period?

## Have installed (Q1502B01)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Literal question**

Q15.02.1 Have installed Smoke/carbondioxide emission controller.

## Cost of installation and managment (Q1502C01)

### File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-8032500

Valid cases: 0  
 Invalid: 0

## Have installed (Q1502B02)

### File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Literal question**

Q15.02.2 Have installed Polluted fumes and odour controller

## Cost of installation and managment (Q1502C02)

### File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-5556000

Valid cases: 0  
 Invalid: 0

## Have installed (Q1502B03)

### File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Literal question**

Q15.02.3 Have installed Dust controller

## Cost of installation and managment (Q1502C03)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-71472000	

## Have installed (Q1502B04)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

Q15.02.4 Have installed Sound controller

## Cost of installation and managment (Q1502C04)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-7000000	

## Have installed (Q1502B05)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

Q15.02.5 Have installed Radiation controller

## Cost of installation and managment (Q1502C05)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-135000000	

## Have installed (Q1502B06)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

#### Literal question

Q15.02.6 Have installed Waste water treatment equipments

## Cost of installation and managment (Q1502C06)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-90000000	

## Have installed (Q1502B07)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

#### Literal question

Q15.02.7 Have installed Solid waste collection and treatment equipments

## Cost of installation and managment (Q1502C07)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-13000000	

## Have installed (Q1502B08)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

**Literal question**

Q15.02.8 Have installed Machines and equipments for the recycling of metallic and non metallic waste products (paper, plastic, rubber, leather, etc.)

## Cost of installation and managment (Q1502C08)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2500000	

## Have installed (Q1502B09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

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

**Literal question**

Q15.02.9 Have installed any other.

## Cost of installation and managment (Q1502C09)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-1000000	

## Cost of installation and managment (Q1502C10)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-2000000	

**Literal question**

Q15.02. Total cost of installation and management

## 15.03 Having pollution control certificate (Q1503)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Literal question**

Q15.03 Has this establishment received pollution control certificate?

## 15.04 Having IEE or EIA (Q1504)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Literal question**

Q15.04 Has this establishment carried out Initial Environment Examination (IEE) or Environment Impact Assessment (EIA) study?

## 16.01 Industrial Policy/Law (Q1601)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

## 16.02 Labour Act (Q1602)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

## 16.03 Environment Act (Q1603)

File: NIS-2019-20-Data-Section-BCDE

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

## 16.04 Social Security Act (Q1604)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## 16.05 Minimum Wages/Salary (Q1605)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## 16.06 Trade Union (Q1606)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## 16.07 Skilled manpower (Q1607)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## 16.08 Access for credit (Q1608)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

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

## 16.09 Raw material (Q1609)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 16.10 Machinery/Equipment availability (Q1610)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 16.11 Electricity availability (Q1611)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 16.12 Market (Q1612)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 16.13 Security management (Q1613)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 17.01 Have human or other accidents/loss (Q1701A)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

Q17.1 Did any human or non- human accident/loss occur in this establishment in the reference period?

## 17.02.1 Have human accident/loss (Q17021A)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 17.02.1 Number of human accident/loss occur (Q17021B)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-50	

## 17.02.1 Number of accident person (Q17021C)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 0-1700	

## 17.02.1 Number of deaths due to accident (Q17021D)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-7	

## 17.02.2 Have non-human accident/loss (Q17022A)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

## 17.02.2 Number of non-human accident/loss occur (Q17022B)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

## 17.02.2 Amount of loss due to non-human accident/loss (Q17022C)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-70000000	

## 17.03 Loan taken or loan in process/interested (Q1703)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

Q17.3 Had this establishment taken loan or received commitments of loan or in process of loan from any financial institution in the reference period?

## 17.04 Have social security for staffs (Q1704)

File: NIS-2019-20-Data-Section-BCDE

### Overview

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

### Literal question

Q17.4 Had this establishment managed social security for working employees in the reference period?

## 17.05 Have staff contribution on social security (Q1705)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q17.5 If yes in question 17.4, did the employees of the establishment contribute to the social security fund in the reference period?

## 17.06 Have safety measures (Q1706)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q17.6 Did this establishment provide safety measures for working employees in the reference period?

## 17.07 Have master plan (Q1707)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q17.7 Has this establishment prepared any master plan for its overall development?

## 17.08 Questionnaire status (Q1708)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

### Literal question

Q17.8 What is the status of the information collected in this questionnaire? (To be filled by enumerator)

## 17.09 Establishment name for remaining information (Q1709NAME)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete

Valid cases: 0

Format: character

Width: 198

## 17.09 Address of the establishment (Q1709ADDRESS)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete

Valid cases: 0

Format: character

Width: 156

## 17.09 Establishment phone (Q1709PHONE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete

Valid cases: 0

Format: character

Invalid: 0

Width: 60

## 17.09 Contact person name (Q1709CONTACTNAME)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete

Valid cases: 0

Format: character

Width: 135

## 17.09 Contact phone number (Q1709CONTACTPHONE)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete

Valid cases: 0

Format: character

Invalid: 0

Width: 60

## Suggestions-1 (SUGGESTIONS1)

File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete

Valid cases: 0

Format: numeric

Invalid: 0

Width: 2

Decimals: 0

Range: 1-99

### Literal question

First Opinion of owner/respondent

## Suggestions-2 (SUGGESTIONS2)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-29	

#### Literal question

Second Opinion of owner/respondent

## Suggestions-3 (SUGGESTIONS3)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-56	

#### Literal question

Third Opinion of owner/respondent

## Weight (weight)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-52	

## Repondent Name (RESPONDENT)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: character	
Width: 180	

## Respondent Post (RESPONDENT\_POST)

### File: NIS-2019-20-Data-Section-BCDE

#### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 90	

## Enumerator Name (ENAME) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: character  
Width: 180

Valid cases: 0

## Supervisor Name (SUPERVISOR) File: NIS-2019-20-Data-Section-BCDE

### Overview

Type: Discrete  
Format: character  
Width: 180

Valid cases: 0

## District (DCODE)

## File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-709	

## Form No. (FORMNO)

## File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-9999	

## Production Description (2) (PROD\_DESC)

## File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Discrete	Valid cases: 0
Format: character	
Width: 244	

**Literal question**

Name of product (in Nepali)

## CPC Code (5 digit) (3) (PROD\_ID)

## File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 1112-99999	

**Literal question**

CPC code of Sale Product

## Unit (4) (PROD\_UNIT)

## File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

**Literal question**

Unit of Sale Product

## Total annual production (5) (QP\_TOTAL)

### File: NIS-2019-20-Data-Section-BC-Sale

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-768840540	

#### Literal question

Total production quantity during reference period

## Annual quantity sale in Nepal (6) (QS\_NEPAL)

### File: NIS-2019-20-Data-Section-BC-Sale

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-672735473	

#### Literal question

Quantity of Sales during the reference period in Nepal

## Annual amount sale in Nepal (7) (VS\_NEPAL)

### File: NIS-2019-20-Data-Section-BC-Sale

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-15194485496	

#### Literal question

Amount of Sales during the reference period in Nepal

## Foreign country code (8) (PS\_COUNTRY)

### File: NIS-2019-20-Data-Section-BC-Sale

#### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-999	

#### Literal question

Foreign country name

## Annual quantity sale in foreign country (9) (QS\_FOREIGN)

File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-464459132	

**Literal question**

Quantity of Sales during the reference period in foreign country

## Annual amount sale in foreign country (10) (VS\_FOREIGN)

File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-3185998546	

**Literal question**

Amount of Sales during the reference period in foreign country

## NSIC (NSIC1)

File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 510-9999	

**Literal question**

NSIC code of establishment

## Large Scale Estb. (large\_small)

File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 45	

**Literal question**

Large/Small Scale Establishment

## Weight (adjusted) (weight\_adj)

File: NIS-2019-20-Data-Section-BC-Sale

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-52

Valid cases: 0  
 Invalid: 0

## Small Scale Estb. (large\_small\_C) File: NIS-2019-20-Data-Section-BC-Sale

### Overview

Type: Discrete  
 Format: character  
 Width: 45

Valid cases: 0  
 Invalid: 0

## Product CPC (4 digit) (cpc4) File: NIS-2019-20-Data-Section-BC-Sale

### Overview

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 0  
 Invalid: 0

### Literal question

Sale Product CPC (4 digit) code

## Product Desc (CPC21title) (product\_name) File: NIS-2019-20-Data-Section-BC-Sale

### Overview

Type: Discrete  
 Format: character  
 Width: 244

Valid cases: 0

### Literal question

Sale Product Description

## District (DCODE)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-709	

## Form No. (FORMNO)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-9999	

## Raw material description (2) (RAW\_DESC)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Discrete	Valid cases: 0
Format: character	
Width: 105	

**Literal question**

Name of raw materials (in nepali)

## CPC Code (5 digit) (3) (RAW\_ID)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 1110-99999	

**Literal question**

CPC Code of Raw material

## Unit (4) (RAW\_UNIT)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Literal question**

Unit of raw material

## Total annual quantity purchase (5) (PQ\_TOTAL)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-278207000	

**Literal question**

Total quantity purchase in reference period

## Total annual amount purchase (Rs.) (6) (VP\_TOTAL)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-13342775571	

**Literal question**

Total purchased amount in reference period

## Annual quantity purchase in Nepal (7) (PQ\_NEPAL)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-278207000	

**Literal question**

Total quantity purchased in reference period in Nepal

## Annual amount purchased in Nepal (Rs.) (8) (VP\_NEPAL)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-10021247016	

**Literal question**

Total purchased amount in reference period in Nepal

## Foreign country code (9) (P\_COUNTRY)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

**Literal question**

Name of foreign country

## Annual quantity purchase in foreign country (10) (PQ\_FOREIGN)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-228650000	

**Literal question**

Total quantity purchased in reference period in foreign country

## Annual amount purchase in foreign country (Rs.) (11) (VP\_FOREIGN)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-10745792591	

**Literal question**

Total purchased amount in reference period in foreign country

## NSIC (NSIC1)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 510-9999	

**Literal question**

NSIC code of the establishment

## Weight (Adjusted) (weight\_adj)

File: NIS-2019-20-Data-Section-C-RawMaterial

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-52

Valid cases: 0  
 Invalid: 0

## Large/Small Scale Estb. (large\_small)

File: NIS-2019-20-Data-Section-C-RawMaterial

### Overview

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 0  
 Invalid: 0

## Raw Material CPC (4 digit) (cpc4)

File: NIS-2019-20-Data-Section-C-RawMaterial

### Overview

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 0  
 Invalid: 0

### Literal question

Raw material CPC code in 4 digit

## Raw Material Desc (CPC21title) (product\_name)

File: NIS-2019-20-Data-Section-C-RawMaterial

### Overview

Type: Discrete  
 Format: character  
 Width: 244

Valid cases: 0

### Literal question

Raw Material description

# Documentation

## Questionnaires

### Rastriya Ayudhyogi Survechan, 2076

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Title	Rastriya Ayudhyogi Survechan, 2076
Author(s)	Kendriya Tathyanka Bibhag
Date	2020-01-20
Country	Nepal
Language	Nepali
Contributor(s)	Government of Nepal
Publisher(s)	Establishment Census and Survey Section, Central Bureau of Statistics
Table of contents	Section 1: Introduction Section 2: Organization structure Section 3: Employment Section 4: Fuel, water and electricity Section 5: Purchase of raw materials Section 6: Production and sale of produced goods Section 7: Stocks Section 8: Expenses and Income on industrial services Section 9: Expenses on non-industrial services Section 10: Receipts from non- industrial services Section 11: Indirect tax Section 12: Fixed Assets Section 13: Research and Development Section 14: Utilization of Production Capacity Section 15: Environment and Waste Managment Section 16: Factors affecting business environment of the establishment Section 17: Miscellaneous
Filename	NIS-2019-20-CovidQuestionnaire-Nepali.pdf

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### National Industrial Survey 2019-20, Questionnaire

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Title	National Industrial Survey 2019-20, Questionnaire
Author(s)	Central Bureau of Statistics (CBS)
Date	2020-07-10
Country	Nepal
Language	English
Contributor(s)	Government of Nepal
Publisher(s)	Establishment Census and Survey Section, Central bureau of statistics
Description	This is the questionnaire of the survey

	Section 1: Introduction
	Section 2: Organization structure
	Section 3: Employment
	Section 4: Fuel, water and electricity
	Section 5: Purchase of raw materials
	Section 6: Production and sale of produced goods
	Section 7: Stocks
	Section 8: Expenses and Income on industrial services
Table of contents	Section 9: Expenses on non-industrial services
	Section 10: Receipts from non- industrial services
	Section 11: Indirect tax
	Section 12: Fixed Assets
	Section 13: Research and Development
	Section 14: Utilization of Production Capacity
	Section 15: Environment and Waste Management
	Section 16: Factors affecting business environment of the establishment
	Section 17: Miscellaneous
Filename	NIS-2019-20-MainQuestionnaire-English.pdf

## National Industrial Survey 2019-20, Additional Questionnaire, Covid

Title	National Industrial Survey 2019-20, Additional Questionnaire, Covid
Date	2022-09-18
Country	Nepal
Language	English
Filename	NIS-2019-20-CovidQuestionnaire-English.pdf

## Reports

### National Industrial Survey 2019-20, National Report

Title	National Industrial Survey 2019-20, National Report
Author(s)	Central Bureau of Statistics (CBS)
Date	2022-07-08
Country	Nepal
Language	English
Contributor(s)	Government of Nepal
Publisher(s)	Establishment Census and Survey Section, Central bureau of statistics
Description	<p>This file contain the enumeration manual of questionnaire.</p> <p>Central Bureau of Statistics (CBS) has been producing National Account estimates and other macro-economic indicators of the country from sector wise economic activities. Agriculture sector occupies largest share 23.95%, (CBS 2022) in the national economy in terms of GDP. The share of the industrial sector to total GDP is around 8.11% (CBS, 2022). Among the industrial sectors, the manufacturing sector (section C of NSIC) covers around 5.65% of the GDP; the Electricity, gas, steam and air conditioning supply (section D of NSIC), the mining and quarrying (section B of NSIC) and Water supply, sewerage, waste management and remediation activities (section E of NSIC) cover around 1.37%, 0.58% and 0.51% of the total GDP respectively. The development of the industrial sector is considered essential because it can contribute not only to expansion of the industrial sector but also affects other sectors of the economy, which in turns supports in poverty alleviation through employment generation and income expansion. Reliable and strong statistical information is thus required to know the current situation of the industrial sector of the country and also for the proper formulation and evaluation of the industrial plans and programs. Keeping this in mind, CBS has been collecting and disseminating the official industrial statistics of the country through regular censuses and surveys.</p>
Abstract	<p>In the previous industrial censuses and surveys, only the manufacturing establishments were taken under the scope. Now, the scope of industrial survey is extended to other three sectors of the economic activities i.e. Mining and quarrying; Electricity, gas, steam and air conditioning supply; and Water supply, sewerage, waste management and remediation activities. The current National Industrial Survey (NIS) has therefore covered all these four sectors of the economy as defined by the NSIC. This is therefore, the first integrated and comprehensive survey of industrial sector in Nepal, in terms of industrial statistics.</p> <p>Nepal has a long history of conducting the manufacturing censuses and surveys. The first Census of Manufacturing Establishments (CMEs) was conducted in 1964/65. After that, it was conducted regularly in almost every five years. CMEs had covered those establishments which perform the manufacturing activities and have 10 or more persons engaged. It was continued upto 10th CME held in 2011/12. For the establishments with less than 10 persons engaged, CBS had conducted Sample Survey of Small Manufacturing establishments (SSMEs) in every 10 years. Begun in 1972/73, CBS had already conducted the 5th SSMEs in 2008/09. Both CMEs and SSMEs provide the comprehensive information on number of establishments, total number of employees, wages/salaries, input/output and other information on the manufacturing sector.</p> <p>This NIS has covered both the large establishments (10 or more persons engaged) and small establishments (less than 10 persons engaged). It also includes other three sectors of the economic activities as mentioned above. The NIS, 2019/20 is the 11th series in terms of census operation whereas it is 6th series in terms of survey operation as in its history.</p>

Message  
Foreword  
Preface  
Acknowledgement  
Acronyms and Abbreviations  
Info-graphics

#### Chapter I: Survey Methodology

1.1 Introduction  
1.2 Objectives  
1.3 Reference Period  
1.4 Survey Scope  
1.5 Enumeration Units  
1.6 Survey Questionnaires and Manuals  
1.7 Pre-test and Pilot Survey  
1.8 Sample Design  
1.8.1 Sampling Frame  
1.8.2 Stratification  
1.8.3 Analytical Domain  
1.8.4 Sample Size and Sampling Method  
1.9 Steering and Technical Committees  
1.10 Survey Organization  
1.11 Trainings  
1.12 Field Operation  
1.13 Inter-agency Coordination and Publicity  
1.14 Data Processing  
1.15 Non Response  
1.16 Limitations  
1.17 Summary of Principal Indicators  
1.18 Summary of Performance Indicators

#### Chapter II: Statistical Tables

Table 1.1	: Principal Indicators by NSIC section
Table 1.2	: Principal Indicators by section and size of establishments
Table 1.3	: Principal Indicators by NSIC division
Table 1.4	: Principal Indicators by NSIC group
Table 1.5	: Principal Indicators by NSIC class
Table 2.1	: Value Added by NSIC
Table 2.2	: Principal Indicators by NSIC (urban area)
Table 2.3	: Principal Indicators by NSIC (rural area)
Table 3.1	: Principal Indicators by NSIC and legal status (individual proprietorship)
Table 3.2	: Principal Indicators by NSIC and legal status (partnership)
Table 3.3	: Principal Indicators by NSIC and legal status (private limited)
Table 3.4	: Principal Indicators by NSIC and legal status (public limited)
Table 3.5	: Principal Indicators by NSIC and legal status (cooperatives)
Table 3.6	: Principal Indicators by NSIC and legal status (government)
Table 3.7	: Principal Indicators by NSIC and legal status (others)
Table 4.1	: Principal Indicators by NSIC and ownership (government)
Table 4.2	: Principal Indicators by NSIC and ownership (domestic private)
Table 4.3	: Principal Indicators by NSIC and ownership (foreign private)
Table 4.4	: Principal Indicators by NSIC and ownership (collaboration with government)
Table 4.5	: Principal Indicators by NSIC and ownership (domestic private and foreign private)
Table 4.6	: Principal Indicators by NSIC and ownership (others)
Table 5.1	: Principal Indicators by NSIC and persons engaged category (less than 10 persons)
Table 5.2	: Principal Indicators by NSIC and persons engaged category (10-19 persons)
Table 5.3	: Principal Indicators by NSIC and persons engaged category (20-49 persons)
Table 5.4	: Principal Indicators by NSIC and persons engaged category (50-99 persons)
Table 5.5	: Principal Indicators by NSIC and persons engaged category (100-199 persons)
Table 5.6	: Principal Indicators by NSIC and persons engaged category (200 persons and above)
Table 6.1	: Principal Indicators by NSIC and fixed assets (Less than 50 lakhs)
Table 6.2	: Principal Indicators by NSIC and fixed assets (50 lakhs to 1 crore)
Table 6.3	: Principal Indicators by NSIC and fixed assets (1-10 crore)
Table 6.4	: Principal Indicators by NSIC and fixed assets (10-25 crore)
Table 6.5	: Principal Indicators by NSIC and fixed assets (25 crore and above)
Table 6.6	: Principal Indicators by Industry Classification according to Industrial Enterprises Act (IEA), 2076*
Table 7.1	: Number of Persons engaged and 'workers institutionally contracted from other organization' by nationality, sex and type of employment
Table 7.2	: Number of administrative, productive and technical employees among regular/temporary employees
Table 8.1	: Wages/salaries and facilities by types of employment
Table 9.1	: Value of output
Table 9.2	: Value of sales of commodities by central product classification (CPC)
Table 9.3	: Receipts from non-industrial services
Table 10.1	: Value of input
Table 10.2	: Value of raw materials purchased by central product classification (CPC)
Table 10.3	: Value of fuels purchased
Table 10.4	: Electricity purchased and generated
Table 10.5	: Cost of non-industrial services
Table 11.1	: Gross fixed assets added and loss of fixed assets during the year
Table 11.2	: Gross fixed assets at the end of the year
Table 12.1	: Value of opening and closing stocks
Table 13.1	: Average operating days of establishments in a year
Table 13.2	: Average operating hours per day of establishments
Table 13.3	: Number of shifts per day of establishments
Table 13.4	: Capacity utilization out of total production capacity (in percent)
Table 13.5	: Reasons of not utilizing the full productive capacity
Table 13.6	: Reasons of not being able to produce goods/services to meet the market demand
Table 14.1	: Installation and Investment on pollution control equipment/machines
Table 14.2	: Views of establishments on various subjects
Table 14.3	: Human and non-human accident/loss
Table 14.4	: Loan/credit status of the establishment
Table 14.5	: Provision of social security, safety measure and master plan in the establishments.
Table 15.1	: Operating status of establishments during the COVID-19 lockdown period
Table 15.2	: Percent of persons engaged cut off during the COVID-19 lockdown period
Table 15.3	: Situation faced by the employees during the COVID-19 lockdown period
Table 15.4	: Average change in production/sales of goods or services during the COVID-19 Lockdown
Table 15.5	: Challenges faced by the establishments during the COVID-19 lockdown period
Table 15.6	: Expectation of establishments about policy/programs from government to minimize the COVID-19 (First Priority)
Table 15.7	: Business Plan of establishment after COVID-19 lockdown

#### ANNEXES

Annex 1 : Economic Activities covered under NIS 2020  
Annex 2A : NIS 2019/20, Main Questionnaire  
Annex 2B : NIS 2019/20, Additional Questionnaire  
Annex 3 : Concepts and Definitions  
Annex 4A : Composition of NIS 2019/20, Steering Committee  
Annex 4B : Composition of NIS 2019/20, Technical Committee

## Technical documents

### National Industrial Survey 2019-20, Control Form

Title National Industrial Survey 2019-20, Control Form  
 Date 2020-01-20  
 Country Nepal  
 Language Nepali  
 Filename NIS-2019-20-ControlForm.pdf

### National Industrial Survey 2019-20, Main Enumeration Manual

Title National Industrial Survey 2019-20, Main Enumeration Manual  
 Date 2020-01-20  
 Country Nepal  
 Language Nepali  
 Background  
 Section 1. Introduction  
 Section 2. Organization structure  
 Section 3: Employment  
 Section 4: Fuel, water and electricity  
 Section 5: Purchase of raw materials  
 Section 6: Production and sale of produced goods  
 Section 7: Stocks  
 Section 8: Expenses and Income on industrial services  
 Section 9: Expenses on non-industrial services  
 Table of contents Section 10: Receipts from non- industrial services  
 Section 11: Indirect tax  
 Section 12: Fixed Assets  
 Section 13: Research and Development  
 Section 14: Utilization of Production Capacity  
 Section 15: Environment and Waste Management  
 Section 16: Factors affecting business environment of the establishment  
 Section 17: Miscellaneous  
 Important notes in rechecking the filled questionnaire  
 Annex - 1 : Province and district code  
 Annex - 2 : Nepal Standard Industrial Classification (4 digit)  
 Filename NIS-2019-20-Main-Enumeration-Manual-Nepali.pdf

### National Industrial Survey 2019-20, Additional Enumeration Manual, Covid

Title National Industrial Survey 2019-20, Additional Enumeration Manual, Covid  
 Date 2020-10-05  
 Country Nepal  
 Language Nepali  
 Table of contents Section 1: Introduction  
 Section 2: Questionnaire  
 Filename NIS-2019-20-Covid-Enumeration-Manual-Nepali.pdf

### National Industrial Survey 2019-20, Summary Result

Title National Industrial Survey 2019-20, Summary Result  
 Date 2022-07-08

Country	Nepal
Language	Nepali
Table of contents	Introduction of National Industrial Survey 2019/20 Summary Output Results of the National Industry Survey 2019/20
Filename	NIS-2019-20-Summary-Presentation.pdf

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