

Central Bureau of Statistics

1995/96 Nepal Living Standards Survey

Codebook of Record Layouts

Rural and Urban Community Data

September 1996

Nepal Living Standards Survey
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Community Data Files

In addition to information collected at the level of the household, the NLSS collected ward-level information by interviewing knowledgeable people in the village or urban ward. The NLSS community data files are organized into 53 separate ASCII files, numbered RT101.DAT to RT153.DAT (101 to 153 rather than 001 to 053 to distinguish them from the household data files). Files numbered 101 to 142 contain data for rural wards; files numbered 143 to 153 contain data for urban wards. The 53 data files contain the original, unedited data collected by the NLSS in the field. These files are all contained in file nlss_com.zip, which can be unzipped using pkunzip. The full NLSS data set occupies about 30 Megabytes.

Each file corresponds to a different "Record Type", and to a different module of the community questionnaire. For instance, file RT102 contains data on ethnic composition from the rural community questionnaire (Section 1, question 3).

Each file contains fixed-length records of the same type. The first six columns of each record always have the same format:

- * Columns 1 to 3 contain the Record Type (i.e., always the digit "002" for all records in file RT102.DAT).
- * Columns 4 to 6 contain a three-digit Ward Number. Wards included in the NLSS sample are numbered from 001 to 275.

After the Ward Number, extra codes may follow to distinguish different records of the same type for the same ward. For instance, each record in file RT102.DAT is identified by a two-digit code in columns 7 and 8 indicating the ethnic group.

After the identifiers, if any, the answers to questions (henceforth called the "variables") are recorded, with a fixed-field structure described in the rest of this codebook. The pages that follow use these labels:

CODE	is an internal variable encodement
RT	is the Record Type
FROM	is the starting column used by the variable
LENGTH	is the number of columns used by the variable
TYPE	specifies the kind of data stored in the variable. The different types are: QNT quantitative TYP typographic

QLN qualitative
QLA qualitative, with alphanumeric codes
CHR Chronographic dates in the form DDMMYY
CHQ Chronographic dates in the form DDMMYY with ranges

REMARKS are comments about the variable, such as encodement (for qualitative variables, whether the variable is allowed to be blank, etc.

Auxiliary files

The NLSS questionnaires contain more than 800 different variables and thousands of codes, which can make the task of transferring the data to tabulating programs time-consuming and error-prone, even with the help of this codebook. To assist the users of common software in this endeavor, the NLSS diskettes also contain the following auxiliary archives:

- COMM_ARI.ZIP This archive contains Z.ARI, a single file with all variable definitions and encodements needed to structure the NLSS data with **ARIEL** or **ARIEL+Plus**.
- COMM_DBF.ZIP This archive contains 53 files with the field definitions needed to load the data into DBF files (such as those used by dBase, FoxPro and other data base managers). The encodements of qualitative variables are not included.
- COMM_SAS.ZIP This archive contains 53 files with the infile, label, proc, and value statements needed to load the data into SAS.
- COMM_SPS.ZIP This archive contains 53 files with the DATA LIST, VARIABLE LABELS and VALUE LABELS statements needed to load the data into SPSS.
- COMM_STA.ZIP This archive contains the 53 DCT dictionary files (with variable definitions) and 53 DO files (with label define and label value statements) needed to load the data into STATA
- COMM_ST.ZIP This archive contains one DO file which combines all the 53 DO files of the above program needed to load the data into STATA. It is faster to use than COMM_STA, and it is recommended for STATA users.

Nepal Living Standards Survey

(1995/96)

Rural Community Code Book

Central Bureau of Statistics

SECTION 1, PART A1: COMMUNITY CHARACTERISTICS

WARD: _____

Name of VDC _____

Ward No. of VDC _____

1 No. of HHs in Ward _____

2 Population of Ward _____

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS

WARD		1	4	3		

Name of VDC	VDC	1	7	20	TTP	
Ward No. of VDC	WMO	1	27	1	QNT	VALUES RANGE FROM 1 TO 9
1 No. of RHs in Ward	Q01	1	28	4	QNT	VALUES RANGE FROM 1 TO 9999
2 Population of Ward	Q02	1	32	4	QNT	VALUES RANGE FROM 50 TO 9999

RECORD 4: SECTION 1, PART A4: COMMUNITY CHARACTERISTICS - 1

```

#####
WARD:      SECTION 1, PART A4: COMMUNITY CHARACTERISTICS
#
#4 No. of HHs not Engaged in Agri.
#5 Do any HH Own Tea Shops
#6 No. of HHs
#7 Do any HH Own Lodges
#8 No. of HHs
#9 Who mainly Uses Lodges
#10 No. of HHs Owning Shop
#11 Are there porters in ward?
#12 No of HH with porters
#13 For whom porters mainly work ?
#14 No of HH in craftmanship
#15 No of HH in cottage industry
#16 No of HH in large industry
#
#17 Name of Employer      Industry Code      No. of HHs working for
#
#1st
#2nd
#3rd
#4th
#5th
#18 No. of HH working in Govt.
#
#####

```

VARIABLE CODE RT FROM LENGTH TYPE REMARKS

WARD 4 4 3

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
4 No. of HHs not Engaged in Agri.	Q04	4	7	3	QNT	VALUES RANGE FROM 0 TO 999
5 Do any HH Own Tea Shops	Q05	4	10	1	QLN	ENCODEMENT: YES...1 NO...2 (Q07)
6 No. of HHs	Q06	4	11	3	QNT	VALUES RANGE FROM 1 TO 999
7 Do any HH Own Lodges	Q07	4	14	1	QLN	ENCODEMENT: YES...1 NO...2 (Q10)
8 No. of HHs	Q08	4	15	3	QNT	VALUES RANGE FROM 1 TO 999
9 Who mainly Uses Lodges	Q09	4	18	1	QLN	ENCODEMENT: More Foreigners...1 Equal Numbers....2 More Locals.....3
10 No. of HHs Owning Shop	Q10	4	19	3	QNT	VALUES RANGE FROM 0 TO 999
11 Are there porters in ward?	Q11	4	22	1	QLN	ENCODEMENT: YES...1 NO...2 (Q14)
12 No of HH with porters	Q12	4	23	3	QNT	VALUES RANGE FROM 0 TO 999

13 For whom porters mainly work ? Q13 4 36 1 QLN ENCODING:

Tourists/trekkers.....1
For both.....2
For shopkeepers/local people..3

14 No of HH in craftsmanship	Q14	4	27	3	QNT	VALUES RANGE FROM 0 TO 999
------------------------------	-----	---	----	---	-----	----------------------------

15 No of HH in cottage industry	Q15	4	30	3	QNT	VALUES RANGE FROM 0 TO 999
---------------------------------	-----	---	----	---	-----	----------------------------

16 No of EH in large industry	Q16	4	33	3	QNT	VALUES RANGE FROM 0 TO 999
-------------------------------	-----	---	----	---	-----	----------------------------

1st	Q17A1	4	36	20	TYP
-----	-------	---	----	----	-----

Q17A2 4 56 2 QLN ENCODEMENT:

Mining, Quarry..20
Manufacturing...30
Electricity.....40

RECORD 4: SECTION 1, PART A4: COMMUNITY CHARACTERISTICS - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
						Construction....50
						Trade, Hotels...60
						Transport.....70
						Finance.....80
						Social Service..90
						(CAN BE BLANK)
	Q17A3	4	88	3	QNT	VALUES RANGE FROM 1 TO 999
						(CAN BE BLANK)
2nd	Q17B1	4	61	20	TYP	
	Q17B2	4	81	2	QLN	SAME ENCODEMENT AS 'Q17A2'
						(CAN BE BLANK)
	Q17B3	4	83	3	QNT	VALUES RANGE FROM 1 TO 999
						(CAN BE BLANK)
3rd	Q17C1	4	86	20	TYP	
	Q17C2	4	106	2	QLN	SAME ENCODEMENT AS 'Q17A2'
						(CAN BE BLANK)
	Q17C3	4	108	3	QNT	VALUES RANGE FROM 1 TO 999
						(CAN BE BLANK)
4th	Q17D1	4	111	20	TYP	
	Q17D2	4	131	2	QLN	SAME ENCODEMENT AS 'Q17A2'
						(CAN BE BLANK)
	Q17D3	4	133	3	QNT	VALUES RANGE FROM 1 TO 999
						(CAN BE BLANK)
5th	Q17E1	4	136	20	TYP	
	Q17E2	4	156	2	QLN	SAME ENCODEMENT AS 'Q17A2'
						(CAN BE BLANK)
	Q17E3	4	158	3	QNT	VALUES RANGE FROM 1 TO 999
						(CAN BE BLANK)
18 No. of HH working in Govt.	Q018	4	161	3	QNT	VALUES RANGE FROM 0 TO 999

RECORD 5: SECTION 1, PART B: ELECTRICITY - 1

```

#####
WARD:      SECTION 1, PART B: ELECTRICITY
#
#
#1 Are HHs connected to electric power - 111
#2 Main source of electric power - 11111111111111111111
#3 Manager of electric supply - 11111111
#4 % of HHs having electricity -
#5 Years HHs have electricity -
#6 Supply in a normal month - Hrs per day -
#
# SUPPLY LESS THAN NORMAL - YES=1, NO=2
# MONTH YES/NO MONTH YES/NO MONTH YES/NO
#
#1. BAISSAKH - 111 5. BHADRA - 111 9. PAUSH - 111
#2. JESTHA - 111 6. ASWININ - 111 10. MARG - 111
#3. ASHAD - 111 7. KARTIK - 111 11. FALGUN - 111
#4. SHRAWAN - 111 8. MARGA - 111 12. CHAITRA - 111
#
#8 Supply in a shortage month - Hrs per day -
#
#
#
#
#
#####

```

```

=====
VARIABLE CODE RT FROM LENGTH TYPE REMARKS
=====
WARD 5 4 3
=====
1 Are HHs connected to electric p Q01 5 7 1 QLN ENCODEMENT:
YES..1
NO...2 (NOV)
2 Main source of electric power Q02 5 8 1 QLN ENCODEMENT:
Connected to grid..1
Local hydro.....2
Generators.....3
Other.....4
3 Manager of electric supply Q03 5 9 1 QLN ENCODEMENT:
Public...1
Private..2
4 % of HHs having electricity Q04 5 10 3 QNT VALUES RANGE FROM 1 TO 100
5 Years HHs have electricity Q05 5 13 2 QNT VALUES RANGE FROM 1 TO 50
6 Supply in a normal month - Hrs Q06 5 15 2 QNT VALUES RANGE FROM 1 TO 24
Q07M01 5 17 1 QLN ENCODEMENT:
YES..1
NO...2
Q07M02 5 18 1 QLN ENCODEMENT:

```

YES..1
NO...2

Q07M03 5 19 1 QLN ENCODEMENT:

YES..1
NO...2

Q07M04 5 20 1 QLN ENCODEMENT:

YES..1
NO...2

Q07M05 5 21 1 QLN ENCODEMENT:

YES..1
NO...2

Q07M06 5 22 1 QLN ENCODEMENT:

RECORD 5: SECTION 1, PART B: ELECTRICITY - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
						YES...1 NO...2
	Q07M07	5	23	1	QLN	ENCODEMENT:
						YES...1 NO...2
	Q07M08	5	24	1	QLN	ENCODEMENT:
						YES...1 NO...2
	Q07M09	5	25	1	QLN	ENCODEMENT:
						YES...1 NO...2
	Q07M10	5	26	1	QLN	ENCODEMENT:
						YES...1 NO...2
	Q07M11	5	27	1	QLN	ENCODEMENT:
						YES...1 NO...2
	Q07M12	5	28	1	QLN	ENCODEMENT:
						YES...1 NO...2
8 Supply in a shortage month - Hr	Q08	5	29	2	QNT	VALUES RANGE FROM 0 TO 24

RECORD 6: SECTION 1, PART C: WATER SUPPLY AND SEWERAGE - 1

```

#####
WARD:      SECTION 1, PART C: WATER SUPPLY AND SEWERAGE
#
#          9. Do any HHs          10. No. of HHs
#          get water from        getting water
#          source?                mainly from source
#
# Piped water (private)          - 111
# Public standpipes              - 111
# Handpumps                      - 111
# Covered well/tubewells         - 111
# Open well/natural well         - 111
# River stream                   - 111
# Natural spring                 - 111
# Other                          - 111
#
#11. No. of public standpipes    -
#12. Types of pipe               - 11111111
#13. Supply in normal month-Hrs per day
#
#          SUPPLY LESS THAN NORMAL - YES=1, NO=2
#
# MONTH YES/NO      MONTH YES/NO      MONTH YES/NO
#1. BAISAKI         - 111      5. BHADRA      - 111      9. PAUSE      - 111
#2. JESTHA          - 111      6. ASWIN      - 111      10. MAGH      - 111
#3. ASHAD           - 111      7. KARTIK     - 111      11. FALGUN     - 111
#4. SRERAWAN        - 111      8. MARGA      - 111      12. CHAITRA    - 111
#
#15 Supply in a shortage month - Hrs per day
#16 Type of sewerage system      - 111111111111
#
#####

```

```

=====
VARIABLE      CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====

```

```

WARD          6      4      3

```

```

=====

```

```

Piped water (private)      Q09A  6      7      1  QLN  ENCODEMENT:
                               YES...1
                               NO...2 (Q09B)
                               Q10A  6      8      3  QNT  VALUES RANGE FROM 0 TO 999

Public standpipes          Q09B  6      11     1  QLN  ENCODEMENT:
                               YES...1
                               NO...2 (Q09C)
                               Q10B  6      12     3  QNT  VALUES RANGE FROM 0 TO 999

Handpumps                  Q09C  6      15     1  QLN  ENCODEMENT:
                               YES...1
                               NO...2 (Q09D)
                               Q10C  6      16     3  QNT  VALUES RANGE FROM 0 TO 999

Covered well/tubewells     Q09D  6      19     1  QLN  ENCODEMENT:
                               YES...1
                               NO...2 (Q09E)
                               Q10D  6      20     3  QNT  VALUES RANGE FROM 0 TO 999

Open well/natural well     Q09E  6      23     1  QLN  ENCODEMENT:

```

YES...1
NO...2 (Q097)

Q19E 6 24 3 QNT VALUES RANGE FROM 0 TO 999

River stream

Q097 6 27 1 QLN ENCODEMENT:

YES...1
NO...2 (Q09G)

Q19F 6 28 3 QNT VALUES RANGE FROM 0 TO 999

Natural spring

Q09G 6 31 1 QLN ENCODEMENT:

YES...1
NO...2 (Q09H)

Q19G 6 32 3 QNT VALUES RANGE FROM 0 TO 999

Other

Q09H 6 35 1 QLN ENCODEMENT:

RECORD 6: SECTION 1, PART C: WATER SUPPLY AND SEWERAGE - 2

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

YES...1

NO...2 (Q11)

Q10H	6	36	3	QNT	VALUES RANGE FROM 0 TO 999
------	---	----	---	-----	----------------------------

11. No. of public standpipes	Q11	6	39	2	QNT	VALUES RANGE FROM 0 TO 99
------------------------------	-----	---	----	---	-----	---------------------------

(CAN BE BLANK)

12. Types of pipe	Q12	6	41	1	QLN	ENCODEMENT:
-------------------	-----	---	----	---	-----	-------------

G.I Pipes...1

Polythene...2

(CAN BE BLANK)

13. Supply in normal month-Hrs per	Q13	6	42	2	QNT	VALUES RANGE FROM 0 TO 24
------------------------------------	-----	---	----	---	-----	---------------------------

(CAN BE BLANK)

Q14M01	6	44	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M02	6	45	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M03	6	46	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M04	6	47	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M05	6	48	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M06	6	49	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

RECORD 6: SECTION 1, PART C: WATER SUPPLY AND SEWERAGE - 3

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
						(CAN BE BLANK)
	Q14M10	6	53	1	QLW	ENCODEMENT: YES...1 NO...2
						(CAN BE BLANK)
	Q14M11	6	54	1	QLW	ENCODEMENT: YES...1 NO...2
						(CAN BE BLANK)
	Q14M12	6	55	1	QLW	ENCODEMENT: YES...1 NO...2
						(CAN BE BLANK)
15 Supply in a shortage month - Hr	Q15	6	56	2	QNT	VALUES RANGE FROM 0 TO 15
						(CAN BE BLANK)
16 Type of sewerage system	Q16	6	58	1	QLW	ENCODEMENT: Closed drains...1 Open drains....2 None.....3

RECORD 2: SECTION 2, PART 21: EDUCATION - 1

[illegible]

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
=====						

WARD	8	4	3	
Serial No.	LINE	8	7	2 QNT
VALUES RANGE FROM 1 TO 15				

.....

NAME OF SCHOOL	SCH	8	9	30	TYPE
1 In which ward it is located?	Q01	8	39	1	QNT VALUES RANGE FROM 1 TO 9
2 Is it public or private	Q02	8	40	1	QLN ENCODEMENT: Public...1 Private..2
3 No. of years in operation	Q03	8	41	2	QNT VALUES RANGE FROM 1 TO 99
4 LOWEST class offered	Q04A	8	43	2	QLN ENCODEMENT: Sisu class..00 Class 1.....01 Class 2.....02 Class 3.....03 Class 4.....04 Class 5.....05 Class 6.....06 Class 7.....07 Class 8.....08 Class 9.....09 Class 10.....10 Class 11.....11 Class 12.....12 Other.....13

HIGHEST class offered	Q04B	8	45	2	QLW	SAME ENCODEMENT AS 'Q04A'
5 No. of BOYS	Q05A	8	47	4	QNT	VALUES RANGE FROM 0 TO 2500
No. of GIRLS	Q05B	8	51	4	QNT	VALUES RANGE FROM 0 TO 2500

RECORD 9: SECTION 2, PART B2: EDUCATION - 1

```

#####
WARD:      SECTION 2, PART B2: EDUCATION
#
#
#
#           6.           7. One way time
#           Mode of      #####
#           transport     Days Hours Min
#
# Primary (1-5)          - #####
# Lower sec. (6-7)       - #####
# Secondary (9-18)       - #####
#
# 8 School enroll-t (6-10 Yrs) : BOYS      - #####
#                                   : GIRLS   - #####
#
# 9 Adult lit program : No. of women      -
#                   : No. of men         -
#
# 10 Main schooling problems : First      - #####
#                           : Second     - #####
#                           : Third      - #####
#
#
#
#
#####

```

```

=====
VARIABLE          CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====
WARD              9      4      3
=====

```

```

Primary (1-5)      Q06A  9      7      1  QLN  ENCODERENT:

Foot.....1
Bicycle.....2
Motorcycle...3
Car/Bus.....4
Biked.....5

(CAN BE BLANK)

Q07A1  9      8      2  QNT  VALUES RANGE FROM 0 TO 9

(CAN BE BLANK)

Q07A2  9     10      2  QNT  VALUES RANGE FROM 0 TO 24

(CAN BE BLANK)

Q07A3  9     12      2  QNT  VALUES RANGE FROM 0 TO 60

(CAN BE BLANK)

Lower sec. (6-7)   Q06B  9     14      1  QLN  ENCODERENT:

Foot.....1
Bicycle.....2
Motorcycle...3
Car/Bus.....4
Biked.....5

```

RECORD 9: SECTION 2, PART B2: EDUCATION - 2

```

=====
VARIABLE                CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====
                                Mixed.....5
                                (CAN BE BLANK)
                                Q07C1  9    22    2    QNT  VALUES RANGE FROM 1 TO 9
                                (CAN BE BLANK)
                                Q07C2  9    24    2    QNT  VALUES RANGE FROM 0 TO 24
                                (CAN BE BLANK)
                                Q07C3  9    26    2    QNT  VALUES RANGE FROM 0 TO 60
                                (CAN BE BLANK)
8  School enroll-t (6-10 Yrs) :  Q08A  9    28    1    QLN  ENCODEMENT:
                                Almost all.....1
                                More than half..2
                                About half.....3
                                Less than half..4
                                Only a few.....5
                                None.....6
                                :  Q08B  9    29    1    QLN  SAME ENCODEMENT AS 'Q08A'
9  Adult lit program : No. of wo  Q09A  9    30    4    QNT  VALUES RANGE FROM 0 TO 200
                                (CAN BE BLANK)
                                : No. of me  Q09B  9    34    4    QNT  VALUES RANGE FROM 0 TO 200
                                (CAN BE BLANK)
10 Main schooling problems : Fir  Q10A  9    38    2    QLN  ENCODEMENT:
                                School is far.....01
                                Fees too high.....02
                                Not enough teachers.....03
                                Not enough books, etc.....04
                                Instruction quality low.....05
                                Does not help get job.....06
                                Buildings are poor.....07
                                No fund to pay for teacher..08
                                Not enough places.....09
                                Not enough equipments.....10
                                Other.....11
                                : Sec  Q10B  9    40    2    QLN  SAME ENCODEMENT AS 'Q10A'
                                (CAN BE BLANK)
                                : Thi  Q10C  9    42    2    QLN  SAME ENCODEMENT AS 'Q10A'
                                (CAN BE BLANK)

```

RECORD 10: SECTION 2, PART C1: HEALTH FACILITIES - 1

[illegible]

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		10	4	3		
Code of health facility	HFCDCE	10	7	2	QLN	ENCODEMENT: Sub health post.....01 Health post.....02 Primary health center..03 Hospital.....04 Outreach clinic.....05 Private pharmacy.....06 Private doctor.....07
1 Is facility present	Q01	10	9	1	QLN	ENCODEMENT: Yes...1 No...2 (Q03)
2 In which ward the facility	Q02	10	10	1	QNT	VALUES RANGE FROM 1 TO 9 (CAN BE BLANK)
3 Mode of transport	Q03	10	11	1	QLN	ENCODEMENT: Foot.....1 Bicycle.....2 Motorcycle.....3 Car/Bus.....4 Mixed.....5 Not applicable..6 (EOV)
4 Ony way time to reach : DAYS	Q04A	10	12	2	QNT	VALUES RANGE FROM 0 TO 10

: HOURS	Q04B	10	14	2	QNT	VALUES RANGE FROM 0 TO 24
: MIN	Q04C	10	16	2	QNT	VALUES RANGE FROM 0 TO 60

RECORD 11: SECTION 2, PART C2: EDUCATION - 1

```

#####
WARD:      SECTION 2, PART C2: EDUCATION
#
#
# 5 Service available :
#   (a) Antenatal care      - 111
#   (b) Delivery of babies  - 111
#   (c) FP Services         - 111
#   (d) Immunization        - 111
#   (e) Injections          - 111
#   (f) Diarrhoea remedies  - 111
#   (g) Malaria treatment   - 111
#   (h) Minor surgery       - 111
#   (i) Treatment of broken bones - 111
#
# 6 Traditional healer ?    - 111
# 7 No. of traditional healers
# 8 Traditional birth attendant ?
# 9 No. of traditional birth attendants
#10 Go most often          - 11111111111111111111
#11 Why not gov. facility?  A: - 11111111111111111111
#                           B: - 11111111111111111111
#                           C: - 11111111111111111111
#
#
#
#
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		11	4	3		
(a) Antenatal care	Q05A	11	7	1	QLN	ENCODEMENT: Yes...1 No...2
(b) Delivery of babies	Q05B	11	8	1	QLN	SAME ENCODEMENT AS 'Q05A'
(c) FP Services	Q05C	11	9	1	QLN	SAME ENCODEMENT AS 'Q05A'
(d) Immunization	Q05D	11	10	1	QLN	SAME ENCODEMENT AS 'Q05A'
(e) Injections	Q05E	11	11	1	QLN	SAME ENCODEMENT AS 'Q05A'
(f) Diarrhoea remedies	Q05F	11	12	1	QLN	SAME ENCODEMENT AS 'Q05A'
(g) Malaria treatment	Q05G	11	13	1	QLN	SAME ENCODEMENT AS 'Q05A'
(h) Minor surgery	Q05H	11	14	1	QLN	SAME ENCODEMENT AS 'Q05A'
(i) Treatment of broken bon	Q05I	11	15	1	QLN	SAME ENCODEMENT AS 'Q05A'
6 Traditional healer ?	Q06	11	16	1	QLN	ENCODEMENT: Yes...1 No...2 (Q08)
7 No. of traditional healers	Q07	11	17	2	QNT	VALUES RANGE FROM 1 TO 99
8 Traditional birth attendant ?	Q08	11	19	1	QLN	ENCODEMENT:

Yes...1
No...2 (Q10)

9 No. of traditional birth attend Q09 11 20 2 QNT VALUES RANGE FROM 1 TO 99

10 Go most often Q10 11 22 1 QLN ENCODEMENT:

Government facility...1 (EOV)
Private facility.....2

11 Why not gov. facility? A: Q11A 11 23 1 QLN ENCODEMENT:

Doctors not available.....1
Cannot treat complication...2
Not sufficient medicines...3
Staff not helpful.....4
Facility too far.....5
Charges higher fees.....6
Other.....7

RECORD 11: SECTION 2, PART C2: EDUCATION - 2

```
=====
VARIABLE          CODE  RT   FROM  LENGTH  TYPE  REMARKS
=====
B: Q11B  11      24      1   QLN  SAME ENCODING AS 'Q11A'
              (CAN BE BLANK)
C: Q11C  11      25      1   QLN  SAME ENCODING AS 'Q11A'
              (CAN BE BLANK)
```

RECORD 12: SECTION: 3 AGRICULTURE AND FORESTRY - 1

```

#####
WARD:      SECTION: 3 AGRICULTURE AND FORESTRY
#
#          A LAND AND IRRIGATION
#
# 1.      AVERAGE PRICE OF LAND AND GHADERI
#
# TYPE OF LAND   UNIT      PRICE OF LAND
#               - - - - - Irrigated Unirrigated Ghaderi
# Khet           - - - - -
# Pakho          - - - - -
# Ghaderi        - - - - -
#
# 2 No. of HHs own land
# 3 No. of HHs own khet land
# 4 No. of HHs rented-in land
# 5 No. of HHs rented-out land
# 6 Common practice of rent
# 7 % of output of main crop
# 8 Provide agr. inputs
# 9 No. of landless laborers
#10 No. of HHs sold land
#11 Time fields left fallow
#####

```

```

=====
VARIABLE      CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====
WARD          12    4    3
=====

Khet          Q01A1  12    7    1  QLN  ENCODEMENT:
                                     Ropani...1
                                     Bigha...2
                                     Kattha...3

          Q01A2  12    8    6  QNT  VALUES RANGE FROM 1000 TO 999999
          Q01A3  12   14    6  QNT  VALUES RANGE FROM 1000 TO 999999

Pakho         Q01B1  12   20    1  QLN  SAME ENCODEMENT AS 'Q01A1'
          Q01B2  12   21    6  QNT  VALUES RANGE FROM 1000 TO 999999
          Q01B3  12   27    6  QNT  VALUES RANGE FROM 1000 TO 999999

Ghaderi       Q01C1  12   33    1  QLN  SAME ENCODEMENT AS 'Q01A1'
          Q01C2  12   34    6  QNT  VALUES RANGE FROM 1000 TO 999999

2 No. of HHs own land      Q02  12   40    3  QNT  VALUES RANGE FROM 0 TO 999
3 No. of HHs own khet land Q03  12   43    3  QNT  VALUES RANGE FROM 0 TO 999
4 No. of HHs rented-in land Q04  12   46    3  QNT  VALUES RANGE FROM 0 TO 999
5 No. of HHs rented-out land Q05  12   49    3  QNT  VALUES RANGE FROM 0 TO 999
6 Common practice of rent  Q06  12   52    1  QLN  ENCODEMENT:

```


RECORD 13: SECTION: 3 AGRICULTURE AND FORESTRY - 1

```

*****
WARD: _____ SECTION : 3 AGRICULTURE AND FORESTRY *****
#
#
Q12 How was monsoon - *****
#
#
Q13 How was the production affected due to monsoon?
#
# Crop 1 Code - ***** % Lost ---
# Crop 2 Code - ***** % Lost ---
# Crop 3 Code - ***** % Lost ---
# Crop 4 Code - ***** % Lost ---
# Crop 5 Code - ***** % Lost ---
#
#
Q14 Has agr. ext. worker visited - ###
#
Q15 Has vet. ext. worker visited - ###
#
#
Q16 Irrigation facility exist - ###
#
#
Q17 Benefit from ....? Y/N 18. Type 19. No. of HHs
# Public canal - ### - *****
# Community canal - ### - *****
# Private canal - ### - *****
# Boring/Tubewell - ### - *****
# Deep boring - ### - *****
#
#
#
*****

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		13	4	3		

[illegible]

Summer potato.....	23
Sweet potato.....	24
Coleocasia.....	25
Other tubers.....	26
Mustard.....	27
Ground nut.....	28
Linseed.....	29
Sesame.....	30
Other oilseeds.....	31
Sugar cane.....	32
Jute.....	33
Tobacco.....	34
Other.....	35
Chillies.....	36
Onions.....	37
Garlic.....	38
Ginger.....	39
Turmeric.....	40
Cardamum.....	41
Coriander seed.....	42

RECORD 13: SECTION 3 AGRICULTURE AND FORESTRY - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
						Other spices.....43
						Winter vegetables....44
						Summer vegetables....45
						Orange.....46
						Lemon.....47
						Lime.....48
						Sweet lime.....49
						Other citrus.....50
						Mango.....51
						Banana.....52
						Guava.....53
						Jack fruit.....54
						Pineapple.....55
						Lichee.....56
						Pear.....57
						Apple.....58
						Plum.....59
						Papaya.....60
						Pomegranate.....61
						Other fruit.....62
						Tea.....63
						Thatch.....64
						Fodder trees.....65
						Bamboo.....66
						Other trees.....67
% Lost	Q13A2	13	10	3	QNT	VALUES RANGE FROM 5 TO 100
Crop 2 Code	Q13B1	13	13	2	QLN	SAME ENCODEMENT AS 'Q13A1'
						(CAN BE BLANK)
% Lost	Q13B2	13	15	3	QNT	VALUES RANGE FROM 5 TO 100
						(CAN BE BLANK)
Crop 3 Code	Q13C1	13	18	2	QLN	SAME ENCODEMENT AS 'Q13A1'
						(CAN BE BLANK)
% Lost	Q13C2	13	20	3	QNT	VALUES RANGE FROM 5 TO 100
						(CAN BE BLANK)
Crop 4 Code	Q13D1	13	23	2	QLN	SAME ENCODEMENT AS 'Q13A1'
						(CAN BE BLANK)
% Lost	Q13D2	13	25	3	QNT	VALUES RANGE FROM 5 TO 100
						(CAN BE BLANK)
Crop 5 Code	Q13E1	13	28	2	QLN	SAME ENCODEMENT AS 'Q13A1'
						(CAN BE BLANK)
% Lost	Q13E2	13	30	3	QNT	VALUES RANGE FROM 5 TO 100
						(CAN BE BLANK)
14 Has agr. ext. worker visited	Q14	13	33	1	QLN	ENCODEMENT:

Yes..1
No...2

15 Has vet. ext. worker visited Q15 13 34 1 QLN ENCODEMENT:

Yes..1
No...2

16 Irrigation facility exist Q16 13 35 1 QLN ENCODEMENT:

Yes..1
No...2 (SOV)

Public canal Q17A 13 36 1 QLN ENCODEMENT:

Yes..1
No...2 (Q17B)

Q18A 13 37 1 QLN ENCODEMENT:

RECORD 13: SECTION 3 AGRICULTURE AND FORESTRY - 3

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
Community canal						Seasonal...1 Yearround...2
	Q19A	13	38	3	QNT	VALUES RANGE FROM 0 TO 500
	Q17B	13	41	1	QLN	ENCODEMENT: Yes...1 No...2 (Q17C)
	Q18B	13	42	1	QLN	ENCODEMENT: Seasonal...1 Yearround...2
Private canal	Q19B	13	43	3	QNT	VALUES RANGE FROM 0 TO 500
	Q17C	13	46	1	QLN	ENCODEMENT: Yes...1 No...2 (Q17D)
	Q18C	13	47	1	QLN	ENCODEMENT: Seasonal...1 Yearround...2
	Q19C	13	48	3	QNT	VALUES RANGE FROM 0 TO 500
Boring/Tubewell	Q17D	13	51	1	QLN	ENCODEMENT: Yes...1 No...2 (Q17E)
	Q18D	13	52	1	QLN	ENCODEMENT: Seasonal...1 Yearround...2
	Q19D	13	53	3	QNT	VALUES RANGE FROM 0 TO 500
	Q17E	13	56	1	QLN	ENCODEMENT: Yes...1 No...2 (Q17F)
Deep boring	Q18E	13	57	1	QLN	ENCODEMENT: Seasonal...1 Yearround...2
	Q19E	13	58	3	QNT	VALUES RANGE FROM 0 TO 500

RECORD 14: SECTION : 3 AGRICULTURE AND FORESTRY - 1

```

#####
WARD:      SECTION : 3 AGRICULTURE AND FORESTRY
#
#          C CROP CYCLE
#
# 1 Khet/Bari land, Tree crop  -  #####
#   Crop CODE                  -  #####
#
# 2 Times crop planted a year  -  #####
#
# 3 First season : Plant      -  #####
#   Harvest                  -  #####
#
#   Second season : Plant    -  #####
#   Harvest                  -  #####
#
#   Third season : Plant     -  #####
#   Harvest                  -  #####
#
# 4 Yield compared to 5 Yrs ago -  #####
#
#
#
#
#
#
#
#
#
#
#####

```

```

=====
VARIABLE          CODE  RT   FROM  LENGTH  TYPE  REMARKS
=====

```

```

WARD              14      4      3

1 Khet/Bari land, Tree crop  Q01A  14      7      1  QLW  ENCODEMENT:

                                Khet land...1
                                Bari land...2
                                Tree crops...3

Crop CODE         Q01B  14      8      2  QLW  ENCODEMENT:

                                Early paddy.....01
                                Main paddy.....02
                                Upland paddy.....03
                                Wheat.....04
                                Spring/winter maize..05
                                Summer maize.....06
                                Millet.....07
                                Barley.....08
                                Buckwheat.....09
                                Other cereals.....10
                                Soyabeans.....11
                                Black gram.....12
                                Red gram.....13
                                Grass pea.....14
                                Lentil.....15
                                Gram.....16
                                Pea.....17
                                Green gram.....18
                                Coarse gram.....19
                                Cow pea.....20
                                Other legumes.....21
                                Winter potato.....22
                                Summer potato.....23
                                Sweet potato.....24

```

Colocasia.....	25
Other tubers.....	26
Mustard.....	27
Ground nut.....	28
Linseed.....	29
Sesame.....	30
Other oilseeds.....	31
Sugar cane.....	32
Jute.....	33
Tobacco.....	34
Other.....	35
Chillies.....	36
Onions.....	37
Garlic.....	38
Ginger.....	39
Turmeric.....	40
Cardamum.....	41
Coriander seed.....	42
Other spices.....	43
Winter vegetables....	44

RECORD 14: SECTION 3 AGRICULTURE AND FORESTRY - 2

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

Summer vegetables....45
 Orange.....46
 Lemon.....47
 Lime.....48
 Sweet lime.....49
 Other citrus.....50
 Mango.....51
 Banana.....52
 Guava.....53
 Jack fruit.....54
 Pineapple.....55
 Lichee.....56
 Pear.....57
 Apple.....58
 Plum.....59
 Papaya.....60
 Pomegranate.....61
 Other fruit.....62
 Tea.....63
 Thatch.....64
 Fodder trees.....65
 Bamboo.....66
 Other trees.....67

=====

2	Times crop planted a year	Q02	14	10	1	QLN	ENCODEMENT:
---	---------------------------	-----	----	----	---	-----	-------------

Once.....1
 Twice.....2
 Three times..3

(CAN BE BLANK)

3	First season : Plant	Q03A1	14	11	2	QLN	ENCODEMENT:
---	----------------------	-------	----	----	---	-----	-------------

Baishakh...01
 Jestha...02
 Ashad...03
 Shrawan...04
 Bhadra...05
 Ashvin...06
 Kartik...07
 Marga...08
 Poush...09
 Magh...10
 Falgun...11
 Chaitra...12

(CAN BE BLANK)

	Harvest	Q03A2	14	13	2	QLN	SAME ENCODEMENT AS 'Q03A1'
--	---------	-------	----	----	---	-----	----------------------------

	Second season : Plant	Q03B1	14	15	2	QLN	SAME ENCODEMENT AS 'Q03A1'
--	-----------------------	-------	----	----	---	-----	----------------------------

(CAN BE BLANK)

	Harvest	Q03B2	14	17	2	QLN	SAME ENCODEMENT AS 'Q03A1'
--	---------	-------	----	----	---	-----	----------------------------

(CAN BE BLANK)

Third season : Plant Q03C1 14 19 2 QLN SAME ENCODEMENT AS 'Q03A1'

(CAN BE BLANK)

Harvest Q03C2 14 21 2 QLN SAME ENCODEMENT AS 'Q03A1'

(CAN BE BLANK)

4 Yield compared to 5 Yrs ago Q04 14 23 1 QLN ENCODEMENT:

Higher...1

Same....2

Lower...3

RECORD 15: SECTION 3 : AGRICULTURE AND FORESTRY - 1

```

=====
WARD:      SECTION 3 : AGRICULTURE AND FORESTRY
          D : WAGES PAID TO HIRED LABOR
          1 Do HHs hire casual labor      22:
=====

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD	15	4	3			

```

1 Do HHs hire casual labor      Q01  15      7      1  QLN  ENCODEMENT:
                                   Yes...1
                                   No...2

```

RECORD 16: SECTION 3 : AGRICULTURE AND FORESTRY - 1

```

#####
WARD:      SECTION 3 : AGRICULTURE AND FORESTRY
          D : WAGES PAID TO HIRED LABOR
          Code of agricultural task - #####
          2 Were worker hired - ##
          3 Payment basis - #####
          4 Prevailing wage rates
          MALE  #####> No. of meals-
          #####> Cash Rs.
          #####> In-kind Rs.
          FEMALE #####> No. of meals-
          #####> Cash Rs.
          #####> In-kind Rs.
          CHILD  #####> No. of meals-
          #####> Cash Rs.
          #####> In-kind Rs.
#####

```

.....

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

.....

WARD		16	4	3		
Code of agricultural task	TASK	16	7	1	QLN	ENCODEMENT: Ploughing...1 Planting....2 Weeding.....3 Harvesting..4

2 Were worker hired	Q02	16	8	1	QLN	ENCODEMENT: Yes...1 No....2 (EOV)
---------------------	-----	----	---	---	-----	---

3 Payment basis	Q03	16	9	1	QLN	ENCODEMENT: Daily wage...1 Piece rate...2 (EOV)
-----------------	-----	----	---	---	-----	---

MALE	#####> No. of mea	Q04MA	16	10	1	QNT	VALUES RANGE FROM 0 TO 3
	#####> Cash Rs.	Q04MB	16	11	3	QNT	VALUES RANGE FROM 0 TO 300
	#####> In-kind Rs	Q04MC	16	14	3	QNT	VALUES RANGE FROM 0 TO 300
FEMALE	#####> No. of mea	Q04FA	16	17	1	QNT	VALUES RANGE FROM 0 TO 3
	#####> Cash Rs.	Q04FB	16	18	3	QNT	VALUES RANGE FROM 0 TO 300
	#####> In-kind Rs	Q04FC	16	21	3	QNT	VALUES RANGE FROM 0 TO 300
CHILD	#####> No. of mea	Q04CA	16	24	1	QNT	VALUES RANGE FROM 0 TO 3

044444> Cash Rs. 004CB 16 25 3 QNT VALUES RANGE FROM 0 TO 300

044444> In-kind Rs 004CC 16 28 3 QNT VALUES RANGE FROM 0 TO 300

5 Change in area under forest Q05 18 15 1 QLN ENCODING:

Increased..1

Same.....2

Decreased..3

6 Change in time to collect Q06 18 16 1 QLN ENCODING:

Increased substantially..1

Increased a little.....2

Same.....3

Decreased a little.....4

Decreased substantially..5

7 Have trees planted : (A) Priv Q07A 18 17 1 QLN ENCODING:

Yes..1

No..2

(B) By c Q07B 18 18 1 QLN ENCODING:

RECORD 18:

SECTION 3: AGRICULTURE AND FORESTRY

- 2

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

Yes..1

No...2

(C) By g Q07C 18 19 1 QLN ENCODMENT:

Yes..1

No...2

RECORD 20: SECTION 4 : MIGRATION - 1

```

=====
WARD:      SECTION 4 : MIGRATION
          A : OUT MIGRATION
          Line number
          2A Type of work
          2B Code of occupation
          3 No. of persons leaving
          4A District
          4B Region
          5 Do people : (A) Baisakh/Jestha
            leave      : (B) Ashad/Shrawan
            in these   : (C) Bhadra/Ashwin
            months?    : (D) Kartik/Marg
                      : (E) Poush/Magh
                      : (F) Falgun/Chaitra
          6 Ages of migrants
=====

```

VARIABLE	CODE	HT	FROM	LENGTH	TYPE	REMARKS
WARD		20	4	3		
Line number	LNO	20	7	1	QNT	VALUES RANGE FROM 1 TO 9
2A Type of work	Q02A	20	8	25	TYP	
2B Code of occupation	Q02B	20	33	1	QLN	ENCODEMENT: Professional & technical.....1 Administrative & managerial....2 Clerical workers & operators..3 Sales workers.....4 Catering & lodging.....5 Agr. & forestry workers.....6 Production workers & laorers..7
3 No. of persons leaving	Q03	20	34	3	QNT	VALUES RANGE FROM 1 TO 999
4A District	Q04A	20	37	2	QLN	ENCODEMENT: TAPLEJUNG.....01 PANCHTHAR.....02 ILAM.....03 JHAPA.....04 MORANG.....05 SUNSARI.....06 DHANKUTA.....07 TERRATHUM.....08 SANKHUWASABHA...09 BHOJPUR.....10 SOLUKHUMBU.....11 OKHALDHUNGA.....12

KHOTANG.....	13
UDAYAPUR.....	14
SAPTARI.....	15
SIRANA.....	16
DEANUSHA.....	17
MAHOTIARI.....	18
SARLANI.....	19
SINDHULI.....	20
RAMECHHAP.....	21
DOLAKHA.....	22
SINDHUPALCHOK.....	23
KAVREPALANCHOC.....	24
LALITPUR.....	25
BHAKTAPUR.....	26
KATMANDU.....	27
NUWAKOT.....	28
RASUWA.....	29
DEADING.....	30
MAKWANPUR.....	31
RAUTAMAT.....	32

RECORD 20: SECTION 4 : MIGRATION - 2

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

BARA.....33
 PARSA.....34
 CHITWAN.....35
 GORAKHA.....36
 LAMJUNG.....37
 TANAHU.....38
 SYANGJA.....39
 KASKI.....40
 MANANG.....41
 MASTANG.....42
 MYAGDI.....43
 PARSAT.....44
 BAGLUNG.....45
 GULMI.....46
 PALPA.....47
 MANALPARAST.....48
 RUPANDEHI.....49
 KAPILBASTU.....50
 ARGHAKHANCI.....51
 PYUTHAN.....52
 ROLPA.....53
 RUKUM.....54
 SALTAN.....55
 DANG.....56
 BANKE.....57
 BARDIYA.....58
 SURKHET.....59
 DAILIKHA.....60
 JAJARKOT.....61
 DOLPA.....62
 JUMLA.....63
 KALIKOT.....64
 MUGU.....65
 KUHLE.....66
 BAJURA.....67
 BAJURANG.....68
 ACHHAM.....69
 DOTI.....70
 KAILALI.....71
 KANCHANPURA.....72
 DABHEDHURA.....73
 BAITADI.....74
 DARCHULA.....75
 INDIA.....81
 BHUTAN.....82
 TIBET.....83
 BANGLADESH.....84
 MIDDLE EAST.....85
 OTHER COUNTRY...86

48 Region Q04B 20 39 1 QLN ENCODEMENT:

URBAN..1
 RURAL..2

5 Do people : (A) Baisakh/Jesth Q05A 20 40 1 QLN ENCODEMENT:

Yes..1
 No...2

leave : (B) Ashad/Shravan Q05B 20 41 1 QLN ENCODEMENT:

Yes...1
No...2

in these : (C) Bhadra/Ashwin Q05C 20 42 1 QLN ENCODEMENT:

Yes...1
No...2

months? : (D) Kartik/Marg Q05D 20 43 1 QLN ENCODEMENT:

Yes...1
No...2

: (E) Poush/Magh Q05E 20 44 1 QLN ENCODEMENT:

Yes...1
No...2

: (F) Falgun/Chaitr Q05F 20 45 1 QLN ENCODEMENT:

RECORD 20: SECTION 4: MIGRATION - 3

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

Yes..1

No...2

6 Ages of migrants	Q06	20	46	1	QLN	ENCODING:
--------------------	-----	----	----	---	-----	-----------

15-25 years....1

26-50 years....2

Over 50 years...3

RECORD 21: SECTION 4 : MIGRATION - 1

```

=====
WARD:  SECTION 4 : MIGRATION
      B : IN MIGRATION

7 Do people come temporarily for work - 222
=====

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		21	4	3		

7 Do people come temporarily for Q07 21 7 1 QLN ENCODEMENT:

Yes..1
No...2

RECORD 22: SECTION 4: MIGRATION - 1

```

#####
WARD:      SECTION    4 :  MIGRATION
#
#          B :  IN MIGRATION
#
#   Line number              -
# SA Type of work            _____
# SB Code of occupation       - *****
# S No. of persons leaving    -
W10A District                - *****
W10B Region                  - ****
#
# W11 Do people : (A) Baishakh/Jestha - ***
# leave : (B) Ashad/Shrawan - ***
# in these : (C) Bhadra/Ashwin - ***
# months? : (D) Kartik/Margy - ***
#           : (E) Poush/Magh - ***
#           : (F) Falgun/Chaitra - ***
#
# W12 Ages of migrants        - *****
#
#
#
#
#
#
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		22	4	3		
Line number	LMO	22	7	1	QNT	VALUES RANGE FROM 1 TO 9
8A Type of work	Q08A	22	8	25	TYP	
8B Code of occupation	Q08B	22	33	1	QLM	ENCODEMENT: Professional & technical.....1 Administrative & managerial...2 Clerical workers & operators..3 Sales workers.....4 Catering & lodging.....5 Agr. & forestry workers.....6 Production workers & laborers..7
9 No. of persons leaving	Q09	22	34	3	QNT	VALUES RANGE FROM 1 TO 999
10A District	Q10A	22	37	2	QLM	ENCODEMENT: TAPLEJUNG.....01 PANCETNAR.....02 ILAM.....03 JHAPA.....04 MORANG.....05 SUNSARI.....06 DHANKUTA.....07 TENZATHUM.....08 SANKHUWASABHA...09 BHOJPUK.....10 SOLUKHUMBU.....11 OKHALDHUNGA.....12

KHOTANG.....	13
UDAYAPUR.....	14
SAPTARI.....	15
SIRANA.....	16
DEANUSHA.....	17
MAHOTIARI.....	18
SARLANI.....	19
SINDHULI.....	20
PAKCHHAP.....	21
DOLAKHA.....	22
SINDHUPALCHOK.....	23
KAVREPALANCHOC.....	24
LALITPUR.....	25
BEKATAPUR.....	26
KATEDAMDU.....	27
MUNAKOT.....	28
RASUWA.....	29
DEADING.....	30
MAKWANPUR.....	31
RAUTAHAT.....	32

RECORD 22: SECTION 4 : MIGRATION - 2

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

BARA.....33
 PARSA.....34
 CHITWAN.....35
 GORHA.....36
 LAMJUNG.....37
 TANAHU.....38
 SYANGJA.....39
 KASKI.....40
 MANANG.....41
 MASTANG.....42
 MYAGDI.....43
 PARBAT.....44
 BAGLUNG.....45
 GULMI.....46
 PALPA.....47
 KAWALPARASI.....48
 RUPANDEHI.....49
 KAPILBASTU.....50
 ARGHAKHANCHI.....51
 PYUTHAN.....52
 ROLPA.....53
 RUKUM.....54
 SALTAN.....55
 DANG.....56
 BANKE.....57
 BARDIYA.....58
 SURKHET.....59
 DAILEKHA.....60
 JAJARKOT.....61
 DOLPA.....62
 JUMLA.....63
 KALIKOT.....64
 MUGU.....65
 HUMLA.....66
 BAJURA.....67
 BAJRANG.....68
 ACHHAM.....69
 DOTI.....70
 KAILALI.....71
 KANCHANPUR.....72
 DADHELDHURA.....73
 BAITADI.....74
 DARCHULA.....75
 INDIA.....81
 BHUTAN.....82
 TIBET.....83
 BANGLADESH.....84
 MIDDLE EAST.....85
 OTHER COUNTRY...86

10B Region Q10B 22 39 1 QLN ENCODEMENT:

URBAN..1
 RURAL..2

11 Do people : (A) Baisakh/Jesth Q11A 22 40 1 QLN ENCODEMENT:

Yes..1
 No...2

leave : (B) Ashad/Shrawan Q11B 22 41 1 QLN ENCODEMENT:

Yes..1
No...2

in these : (C) Bhadra/Ashwin Q11C 22 42 1 QLN ENCODERMENT:

Yes..1
No...2

months? : (D) Kartik/Mary Q11D 22 43 1 QLN ENCODERMENT:

Yes..1
No...2

: (E) Pausah/Magh Q11E 22 44 1 QLN ENCODERMENT:

Yes..1
No...2

: (F) Falgun/Chaitr Q11F 22 45 1 QLN ENCODERMENT:

RECORD 22: SECTION 4 : MIGRATION - 3

=====

VARIABLE CODE RT FROM LENGTH TYPE REMARKS

=====

Yes...1

No...2

12 Ages of migrants Q12 22 46 1 Q1W ENCOURAGEMENT:

15-25 years....1

26-50 years....2

Over 50 years...3

RECORD 23: SECTION 5 : DEVELOPMENT PROGRAMS ETC. - 1

```
#####  
WARD: SECTION 5 : DEVELOPMENT PROGRAMS ETC. ☐  
☐ A : DEVELOPMENT PROGRAMS (Q 1 TO 5) ☐  
☐  
☐ Line number ☐  
☐ 1 Name of the project ☐  
☐ 2 Type of project ☐ #####  
☐  
☐ 3 Which : (A) ☐  
☐ ward(s) : (B) ☐  
☐ the : (C) ☐  
☐ project : (D) ☐  
☐ in ? : (E) ☐  
☐  
☐ 4 Money approved RS. ☐
```

5 Project completed

222

=====

VARIABLE

CODE RT FROM LENGTH TYPE REMARKS

WARD

23 4 3

Line number

LNO 23 7 2 QNT VALUES RANGE FROM 1 TO 15

1 Name of the project

Q01 23 9 30 TYP

2 Type of project

Q02 23 39 1 QLN ENCODEMENT:

Education.....1
Health/family planning..2
Drinking water.....3
Agriculture.....4
Irrigation.....5
Forestry.....6
Transport/cosm.....7
Power.....8
Other.....9

3 Which : (A)

Q03A 23 40 1 QNT VALUES RANGE FROM 1 TO 9

ward(s) : (B)

Q03B 23 41 1 QNT VALUES RANGE FROM 1 TO 9

(CAN BE BLANK)

the : (C)

Q03C 23 42 1 QNT VALUES RANGE FROM 1 TO 9

(CAN BE BLANK)

project : (D)

Q03D 23 43 1 QNT VALUES RANGE FROM 1 TO 9

(CAN BE BLANK)

in ? : (E)

Q03E 23 44 1 QNT VALUES RANGE FROM 1 TO 9

(CAN BE BLANK)

4 Money approved RS.

Q04 23 45 6 QNT VALUES RANGE FROM 1000 TO 500000

5 Project completed

Q05 23 51 1 QLN ENCODEMENT:

Yes..1
No...2

RECORD 24: SECTION 5 : DEVELOPMENT PROGRAMS ETC. - 1

```

=====
WARD:  SECTION 5 : DEVELOPMENT PROGRAMS ETC.
B      B : DEVELOPMENT PROGRAMS (Q 6)

Q 6 Are there other projects      -   ***
=====

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		24	4	3		
6 Are there other projects	Q06	24	7	1	QLN	ENCODING:

Yes..1

No...2

RECORD 25: SECTION 5: DEVELOPMENT PROGRAMS ETC. - 1

```

#####
WARD: _____ SECTION   S : DEVELOPMENT PROGRAMS ETC.
#                                     B : DEVELOPMENT PROGRAMS (Q 6 TO 10)
#
# Line number               -----
# 7 Name of the project     -----
# 8 Type of project         - *****
#
# 9 Which       : (A)      -
# ward(s)      : (B)      -
# the          : (C)      -
# project      : (D)      -
# in ?        : (E)      -
#
# 10 Sponsored by           - *****
#
#
#
#
#
#
#
#
#
#
#
#
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		25	4	3		
Line number	LNO	25	7	2	QNT	VALUES RANGE FROM 1 TO 10
7 Name of the project	Q07	25	9	30	TYP	
8 Type of project	Q08	25	39	1	QLN	ENCODEMENT: Education.....1 Health/family planning..2 Drinking water.....3 Agriculture.....4 Irrigation.....5 Forestry.....6 Transport/comm.....7 Power.....8 Other.....9
9 Which : (A)	Q09A	25	40	1	QNT	VALUES RANGE FROM 1 TO 9
ward(s) : (B)	Q09B	25	41	1	QNT	VALUES RANGE FROM 1 TO 9 (CAN BE BLANK)
the : (C)	Q09C	25	42	1	QNT	VALUES RANGE FROM 1 TO 9 (CAN BE BLANK)
project : (D)	Q09D	25	43	1	QNT	VALUES RANGE FROM 1 TO 9 (CAN BE BLANK)

in ? : (E) Q09E 25 44 1 QNT VALUES RANGE FROM 1 TO 9

(CAN BE BLANK)

10 Sponsored by Q10 25 45 1 QLN ENCODEMENT:

Government.....1

Govt./foreign..2

NGO.....3

Other.....4

RECORD 26: SECTION 5 : DEVELOPMENT PROGRAMS ETC. - 1

[illegible]

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		26	4	3		
11 Are there user groups	Q11	26	7	1	Q1N	ENCODEMENT: Yes...1 No...2

RECORD 27: SECTION 5 : DEVELOPMENT PROGRAMS ETC. - 1

```

#####
WARD: _____ SECTION S : DEVELOPMENT PROGRAMS ETC.
# C : USER GROUPS (Q 12 TO 17)
#
# Line number - 
#12 Name of the group _____
#13 Type of user group *****
#
# Time in operation : Years - 
# Months - 
#15 No. of KHs belonging to group - 
#16 % of women members - 
#17 No. of meetings in a year - 
#
#
#
#
#
#
#
#
#
#
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		27	4	3		
Line number	LNO	27	7	1	QNT	VALUES RANGE FROM 1 TO 8
12 Name of the group	Q12	27	8	30	TYP	
13 Type of user group	Q13	27	38	1	QLN	ENCODEMENT: Farmers group.....1 Water user association..2 Forestry user group.....3 Credit group.....4 Women in dev. group.....5 Other.....6
14 Time in operation : Years	Q14A	27	39	2	QNT	VALUES RANGE FROM 0 TO 50
Months	Q14B	27	41	2	QNT	VALUES RANGE FROM 0 TO 11
15 No. of EHs belonging to group	Q15	27	43	3	QNT	VALUES RANGE FROM 1 TO 999
16 % of women members	Q16	27	46	3	QNT	VALUES RANGE FROM 0 TO 100
17 No. of meetings in a year	Q17	27	49	2	QNT	VALUES RANGE FROM 0 TO 52

RECORD 28: SECTION 5 : DEVELOPMENT PROGRAMS ETC. - 1

```

#####
WARD:      SECTION 5 : DEVELOPMENT PROGRAMS ETC.
D : QUALITY OF LIFE (Q 18 TO 24)

Q18 Arrivals and departure - #####
Q19 Life worse/better - #####
Q20 Why life better : (A) - #####
    (B) - #####
Q21 Why life worse : (A) - #####
    (B) - #####
Q22 Any natural disasters in 5 Yrs - ###
Q23 Type of nat. disasters : (A) - #####
    (B) - #####
Q24 Job getting - #####
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		28	4	3		
18 Arrivals and departure	Q18	28	7	1	QLN	ENCODEMENT: More arrivals.....1 More departures.....2 Both same.....3 No arrivals & departures..4
19 Life worse/better	Q19	28	8	1	QLN	ENCODEMENT: Better.....1 Worse.....2 (Q21A) No change...3 (Q22)
20 Why life better : (A)	Q20A	28	9	1	QLN	ENCODEMENT: Better service, water or roads..1 Good weather/harvest.....2 More jobs/ econ. improvements...3 Local dev. projects.....4 Other.....5
(B)	Q20B	28	10	1	QLN	SAME ENCODEMENT AS 'Q20A' (Q22)
21 Why life worse : (A)	Q21A	28	11	1	QLN	ENCODEMENT: Bad weather/ Nat. disaster..1 Crop pests.....2 Economic crisis inflation...3

Immigration/refugees.....4
Other.....5

(B) Q21B 28 12 1 QLN SAME ENCODEMENT AS 'Q21A'

22 Any natural disasters in 5 Yrs Q22 28 13 1 QLN ENCODEMENT:

Yes...1
No...2 (Q24)

23 Type of nat. disasters : (A) Q23A 28 14 1 QLN ENCODEMENT:

Landslide.....1
Flood.....2
Drought.....3
Epidemic.....4
Insects.....5
Crop diseases..6
Other.....7

RECORD 28: SECTION 5 : DEVELOPMENT PROGRAMS ETC. - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
(B)	Q23B	28	15	1	QLN	SAME ENCODEMENT AS 'Q23A'
24 Job getting	Q24	28	16	1	QLN	ENCODMENT: Easier.....1 More difficult..2 No change.....3

RECORD 29: SECTION 6 : RURAL PRIMARY SCHOOL - 1

```

#####
WARD:      SECTION 6 : RURAL PRIMARY SCHOOL
#
#          Q NO. 1 TO 8
#
# Name of school
# Serial No. of school
# 1 No. of years in operation
# 2      No of students: BOYS  GIRLS TOTAL
#      Sisu
#      Class 1
#      Class 2
#      Class 3
#      Class 4
#      Class 5
#      Total students
#
# 3 % of students compl. P sch
#
# 4 Weeks sch. closed
# 5 Main material of walls
# 6 Main flooring material
# 7 Main material for roof
# 8 Windows fitted with
#
#####
AS#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

WARD		29	4	3		
------	--	----	---	---	--	--

Name of school	SCH	29	7	25	TYP	
Serial No. of school	SN	29	32	2	QNT	VALUES RANGE FROM 1 TO 18
1 No. of years in operation	Q01	29	34	2	QNT	VALUES RANGE FROM 1 TO 99
Sisu	Q02A1	29	36	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02A2	29	39	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02A3	29	42	3	QNT	VALUES RANGE FROM 0 TO 999
Class 1	Q02B1	29	45	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02B2	29	48	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02B3	29	51	3	QNT	VALUES RANGE FROM 0 TO 999
Class 2	Q02C1	29	54	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02C2	29	57	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02C3	29	60	3	QNT	VALUES RANGE FROM 0 TO 999
Class 3	Q02D1	29	63	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02D2	29	66	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02D3	29	69	3	QNT	VALUES RANGE FROM 0 TO 999

Class 4	Q02E1	29	72	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02E2	29	75	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02E3	29	78	3	QNT	VALUES RANGE FROM 0 TO 999
Class 5	Q02F1	29	81	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02F2	29	84	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02F3	29	87	3	QNT	VALUES RANGE FROM 0 TO 999
Total students	Q02G1	29	90	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02G2	29	93	3	QNT	VALUES RANGE FROM 0 TO 999
	Q02G3	29	96	3	QNT	VALUES RANGE FROM 0 TO 999
3 % of students compl. P sch	Q03	29	99	2	QNT	VALUES RANGE FROM 1 TO 99

RECORD 29: SECTION 6 : RURAL PRIMARY SCHOOL - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
4 Weeks sch. closed	Q04	29	101	2	QNT	VALUES RANGE FROM 0 TO 20
5 Main material of walls	Q05	29	103	1	QLN	ENCODEMENT: CEMENT BONDED.....1 MUD BONDED.....2 WOOD/BRANCHES.....3 CONCRETE.....4 UNBAKED BRICKS.....5 OTHER PERMANENT...6 NO OUTSIDE WALLS..7
6 Main flooring material	Q06	29	104	1	QLN	ENCODEMENT: EARTH.....1 WOOD.....2 STONE-BRICK..3 CEMENT/TILE..4 OTHER.....5
7 Main material for roof	Q07	29	105	1	QLN	ENCODEMENT: STRAW,THATCH.....1 EARTH/MUD.....2 WOOD/PLANKS.....3 GALVANIZED IRON..4 CONCRETE/CEMENT..5 TILE/SLATE.....6 OTHER.....7
8 Windows fitted with	Q08	29	106	1	QLN	ENCODEMENT: NO WINDOWS.....1 SHUTTERS.....2 SCREENS/GLASS..3 OTHER.....4

RECORD 30: SECTION 6 : RURAL PRIMARY SCHOOL - 1

```

#####
WARD:      SECTION 6 : RURAL PRIMARY SCHOOL
#
#          Q NO. 9 TO 21
#
#
#
# 9 Does school have classroom - 111
#10 No. of classroom -
#11 Classes normally held - 1111111111
#12 Have blackboards - 111
#13 Have electricity - 111
#14 Primary source of elect. - 11111111111111
#15 Primary source of water - 1111111111111111
#16 Have toilet for teacher - 111
#17 Have toilet for students - 111
#18 Desks provided for students - 11111111
#19 Chairs provided for students - 11111111
#20 Medium : (A) Lecture - 1111111
#          (B) Textbook - 1111111
#21 Textbook : (A) Boys - 1111111111111111
#          (B) Girls - 1111111111111111
#
#
#
#
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		30	4	3		
9 Does school have classroom	Q09	30	7	1	QLN	ENCODEMENT: Yes...1 No...2 (Q11)
10 No. of classroom	Q10	30	8	2	QNT	VALUES RANGE FROM 1 TO 50
11 Classes normally held	Q11	30	10	1	QLN	ENCODEMENT: In classrooms...1 In courtyard...2 Other place....3
12 Have blackboards	Q12	30	11	1	QLN	ENCODEMENT: Yes...1 No...2
13 Have electricity	Q13	30	12	1	QLN	ENCODEMENT: Yes...1 No...2 (Q15)
14 Primary source of elect.	Q14	30	13	1	QLN	ENCODEMENT: Connected to grid...1 Local hydropower...2 Generator.....3 Other.....4

15 Primary source of water Q15 30 14 1 QLN ENCODEMENT:

Fiped water private.....1
Public standpipe.....2
Hand pump.....3
Covered well/tubewell...4
Open well/natural well..5
Storage tank.....6
Canal/river water.....7
Other.....8

16 Have toilet for teacher Q16 30 15 1 QLN ENCODEMENT:

Yes..1
No...2

17 Have toilet for students Q17 30 16 1 QLN ENCODEMENT:

Yes..1
No...2

RECORD 30: SECTION 6 : RURAL PRIMARY SCHOOL - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
18 Desks provided for students	Q18	30	17	1	QLN	ENCODING: For all...1 For some...2 No.....3
19 Chairs provided for students	Q19	30	18	1	QLN	ENCODING: For all...1 For some...2 No.....3
20 Medium : (A) Lecture	Q20A	30	19	1	QLN	ENCODING: Nepali...1 English...2 Other....3
(B) Textbook	Q20B	30	20	1	QLN	SAME ENCODING AS 'Q20A'
21 Textbook : (A) Boys	Q21A	30	21	1	QLN	ENCODING: Provided by school...1 Later reimbursed....2 Purchased.....3 Some provided.....4
(B) Girls	Q21B	30	22	1	QLN	SAME ENCODING AS 'Q21A'

RECORD 31: SECTION 6 : RURAL PRIMARY SCHOOL / Q NO. 22 TO 30 - 1

```

#####
WARD:      SECTION 6 : RURAL PRIMARY SCHOOL / Q NO. 22 TO 30
#
#      22. No. of 23. Cost
#      Books      Rr.
#
# Class
#
# Class 1
# Class 2
# Class 3
# Class 4
# Class 5
#24 Does uniform required - ***
#25 Uniform reg strict - ***
#26 Entrance, monthly, exam fees - ***
#
#      27. Entrance 28. Monthly 29. Exam
#      fee          fee          fee
# Class
# Sisu
# Class 1
# Class 2
# Class 3
# Class 4
# Class 5
#
#30 Post sanctioned
#31 Teacher working
#32 Female teacher
#
#####

```

```

=====
VARIABLE      CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====
WARD          31    4    3
=====

Class 1      Q22B  31    7    2  QNT  VALUES RANGE FROM 0 TO 25
              Q23B  31    9    3  QNT  VALUES RANGE FROM 0 TO 999

Class 2      Q22C  31   12    2  QNT  VALUES RANGE FROM 0 TO 25
              Q23C  31   14    3  QNT  VALUES RANGE FROM 0 TO 999
              (CAN BE BLANK)

Class 3      Q22D  31   17    2  QNT  VALUES RANGE FROM 0 TO 25
              Q23D  31   19    3  QNT  VALUES RANGE FROM 0 TO 999
              (CAN BE BLANK)

Class 4      Q22E  31   22    2  QNT  VALUES RANGE FROM 0 TO 25
              Q23E  31   24    3  QNT  VALUES RANGE FROM 0 TO 999
              (CAN BE BLANK)

Class 5      Q22F  31   27    2  QNT  VALUES RANGE FROM 0 TO 25
              Q23F  31   29    3  QNT  VALUES RANGE FROM 0 TO 999
              (CAN BE BLANK)

24 Does uniform required  Q24  31   12    1  QLN  ENCODEMENT:

```

Yes...1
No....2 (Q26)

25 Uniform reg strict Q25 31 33 1 QLN ENCLOSUREMENT:

Yes...1
No....2

26 Entrance, monthly, exam fees Q26 31 34 1 QLN ENCLOSUREMENT:

Yes...1
No....2 (Q30)

Sisu Q27A 31 35 4 QNT VALUES RANGE FROM 0 TO 5555

Q28A 31 39 3 QNT VALUES RANGE FROM 0 TO 999

Q29A 31 42 4 QNT VALUES RANGE FROM 0 TO 2500

Class 1 Q27B 31 46 4 QNT VALUES RANGE FROM 0 TO 5555

RECORD 31: SECTION 6 : RURAL PRIMARY SCHOOL / Q NO. 22 TO 38 - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
	Q28B	31	80	3	QNT	VALUES RANGE FROM 0 TO 999
	Q29B	31	83	4	QNT	VALUES RANGE FROM 0 TO 2500
Class 2	Q27C	31	87	4	QNT	VALUES RANGE FROM 0 TO 5555
	Q28C	31	61	3	QNT	VALUES RANGE FROM 0 TO 999
	Q29C	31	64	4	QNT	VALUES RANGE FROM 0 TO 2500
Class 3	Q27D	31	68	4	QNT	VALUES RANGE FROM 0 TO 5555
	Q28D	31	72	3	QNT	VALUES RANGE FROM 0 TO 999
	Q29D	31	75	4	QNT	VALUES RANGE FROM 0 TO 2500
Class 4	Q27E	31	79	4	QNT	VALUES RANGE FROM 0 TO 5555
	Q28E	31	83	3	QNT	VALUES RANGE FROM 0 TO 999
	Q29E	31	86	4	QNT	VALUES RANGE FROM 0 TO 2500
Class 5	Q27F	31	90	4	QNT	VALUES RANGE FROM 0 TO 5555
	Q28F	31	94	3	QNT	VALUES RANGE FROM 0 TO 999
	Q29F	31	97	4	QNT	VALUES RANGE FROM 0 TO 2500
30 Post sanctioned	Q30	31	101	2	QNT	VALUES RANGE FROM 0 TO 40
31 Teacher working	Q31	31	103	2	QNT	VALUES RANGE FROM 0 TO 40
32 Female teacher	Q32	31	105	2	QNT	VALUES RANGE FROM 0 TO 40

RECORD 32: SECTION 7 : RURAL HEALTH FACILITY - 1

```

#####
WARD:      SECTION 7 : RURAL HEALTH FACILITY
#
#          Q NO. 1 TO 9
#
# Name of health facility
# Serial No. of facility
# 1 No. of years in operation
# 2 Have electricity
# 3 Primary source of elect.
# 4 Primary source of water
# 5 Have toilet & washing area
# 6 Refrigerator
# 7 Does it have : (A) Exam table
#                  (B) BP appar.
# 8 Laboratory
#
#          A. Test      B. Fees
#          performed
# Blood tests
# Urine analysis
# Stool analysis
# Malarial parasite
# Pregnancy test
# TB test
#####

```

```

=====
VARIABLE          CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====

```

```

WARD              32    4    3
=====

```

```

Name of health facility    HLTH  32    7    25    TYP
Serial No. of facility     SNH   32    32    1    QNT  VALUES RANGE FROM 1 TO 7
1 No. of years in operation Q01  32    33    2    QNT  VALUES RANGE FROM 1 TO 99
2 Have electricity         Q02  32    35    1    QLN  ENCODEMENT:
                               Yes...1
                               No...2 (Q04)
3 Primary source of elect. Q03  32    36    1    QLN  ENCODEMENT:

```

4 Primary source of water Q04 32 37 1 QLN ENCODEMENT:

5	Have toilet & washing area	Q05	32	38	1	QLN	ENCODINGMENT:
---	----------------------------	-----	----	----	---	-----	---------------

6 Refrigerator Q06 32 39 1 QLN ENCODEMENT:

7 Does it have : (A) Exam table Q07A 32 40 1 QLN ENCODEMENT:

(B) BP appar. Q07B 32 41 1 QLN SAME ENCODEMENT AS 'Q07A'

8 Laboratory	Q08	32	42	1	QLN	ENCODEMENT:
--------------	-----	----	----	---	-----	-------------

Yes..1
No...2 (EOV)

RECORD 32: SECTION 7 : RURAL HEALTH FACILITY - 2

VARIABLE	CODE	HT	FROM	LENGTH	TYPE	REMARKS
Blood tests	Q091A	32	43	1	QLN	ENCODEMENT: Yes..1 No...2 (Q092A)
	Q091B	32	44	3	QNT	VALUES RANGE FROM 0 TO 500
Urine analysis	Q092A	32	47	1	QLN	ENCODEMENT: Yes..1 No...2 (Q093A)
	Q092B	32	48	3	QNT	VALUES RANGE FROM 0 TO 500
Stool analysis	Q093A	32	51	1	QLN	ENCODEMENT: Yes..1 No...2 (Q094A)
	Q093B	32	52	3	QNT	VALUES RANGE FROM 0 TO 500
Malarial parasite	Q094A	32	55	1	QLN	ENCODEMENT: Yes..1 No...2 (Q095A)
	Q094B	32	56	3	QNT	VALUES RANGE FROM 0 TO 500
Pregnancy test	Q095A	32	59	1	QLN	ENCODEMENT: Yes..1 No...2 (Q096A)
	Q095B	32	60	3	QNT	VALUES RANGE FROM 0 TO 500
TB test	Q096A	32	63	1	QLN	ENCODEMENT: Yes..1 No...2 (EOV)
	Q096B	32	64	3	QNT	VALUES RANGE FROM 0 TO 500

RECORD 33: SECTION 7 : RURAL HEALTH FACILITY - 1

```

*****
WARD: _____ SECTION 7 : RURAL HEALTH FACILITY
          Q NO.10 TO 16

FACILITY AVAILABLE?

Q10 : (a) Antenatal care - 222
      (b) Delivery of babies - 222
      (c) P Planning services - 222
      (d) Immunisation - 222
      (e) Injection - 222
      (f) OHS - 222
      (g) Malaria treatment - 222
      (h) Minor surgery - 222
      (i) Trust of broken home - 222

Q11 Is there registration fee - 222

Q12 Registration fee Rs. _____

Q13 Income earned from : (a) Reg. fees _____
                        (b) Other fees _____
                        (c) Total _____

Q14 Beds for in-patient care - 222

Q15 No. of beds avail. : (a) for male -
                        (b) for female -
                        (c) Total -

Q16 No. of patient : (a) in-patient -
                    (b) out-patient -
*****

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		33	4	3		
10	(a) Antenatal care	Q18A	33	7	1	QLW ENCODEMENT: Yes...1 No...2
	(b) Delivery of babies	Q18B	33	8	1	QLW SAME ENCODEMENT AS 'Q18A'
	(c) F Planning service	Q18C	33	9	1	QLW SAME ENCODEMENT AS 'Q18A'
	(d) Immunisation	Q18D	33	10	1	QLW SAME ENCODEMENT AS 'Q18A'
	(e) Injection	Q18E	33	11	1	QLW SAME ENCODEMENT AS 'Q18A'
	(f) ORS	Q18F	33	12	1	QLW SAME ENCODEMENT AS 'Q18A'
	(g) Malaria treatment	Q18G	33	13	1	QLW SAME ENCODEMENT AS 'Q18A'
	(h) Minor surgery	Q18H	33	14	1	QLW SAME ENCODEMENT AS 'Q18A'
	(i) Treat of broken bone	Q18I	33	15	1	QLW SAME ENCODEMENT AS 'Q18A'
11	Is there registration fee	Q11	33	16	1	QLW ENCODEMENT: Yes...1 No...2 (Q13A)
12	Registration fee Rs.	Q12	33	17	2	QNT VALUES RANGE FROM 0 TO 99
13	Income earned from : (a) Reg.	Q13A	33	19	5	QNT VALUES RANGE FROM 0 TO 99999

(CAN BE BLANK)

(b) Otha Q13B 33 24 5 QNT VALUES RANGE FROM 0 TO 99999

(CAN BE BLANK)

(c) Tota Q13C 33 29 5 QNT VALUES RANGE FROM 0 TO 99999

14 Beds for in-patient care Q14 33 34 1 QLN ENCODEMENT:

Yes...1

No...2 (Q16A)

15 No. of beds avail. : (a) for Q15A 33 35 2 QNT VALUES RANGE FROM 0 TO 99

(b) for Q15B 33 37 2 QNT VALUES RANGE FROM 0 TO 99

(c) Tota Q15C 33 39 2 QNT VALUES RANGE FROM 0 TO 99

16 No. of patient : (a) in-p Q16A 33 41 2 QNT VALUES RANGE FROM 0 TO 99

RECORD 33: SECTION 7 : RURAL HEALTH FACILITY - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

(b) out-	Q168	33	43	2	QNT	VALUES RANGE FROM 0 TO 99
----------	------	----	----	---	-----	---------------------------

RECORD 34: SECTION 7 : RURAL HEALTH FACILITY - 1

```

#####
WARD: _____ SECTION 7 : RURAL HEALTH FACILITY
#####
Q NO. 17 TO 22

#
#
#
#17 : (a) Contraceptive - 111
# (b) ORS - 111
# (c) Analgesics - 111
# (d) Antibiotics - 111
# (e) Anti-malarials - 111
# (f) Anthelmintic drugs - 111
# (g) Iron tablets - 111
# (h) Vaccines - 111
#
#18 Shortage of medicines : (a) _____
# (b) _____
# (c) _____
#
#19 How injection given - 1111111111111111
#
#20 Sterilisation method - 1111111111111111
#
#
# 21. Children 22. Adults
# ailments ailments
# 1 _____
# 2 _____
# 3 _____
#
#
#####

```

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
WARD		34	4	3		
17	(a) Contraceptic	Q17A	34	7	1	QLW ENCODEMENT: Yes...1 No....2
ME	(b) ORS	Q17B	34	8	1	QLW SAME ENCODEMENT AS 'Q17A'
DI	(c) Analgesics	Q17C	34	9	1	QLW SAME ENCODEMENT AS 'Q17A'
CI	(d) Antibiotics	Q17D	34	10	1	QLW SAME ENCODEMENT AS 'Q17A'
ME	(e) Anti-malarials	Q17E	34	11	1	QLW SAME ENCODEMENT AS 'Q17A'
	(f) Anthelmintic drug	Q17F	34	12	1	QLW SAME ENCODEMENT AS 'Q17A'
AVAIL	(g) Iron tablets	Q17G	34	13	1	QLW SAME ENCODEMENT AS 'Q17A'
ABLE	(h) Vaccines	Q17H	34	14	1	QLW SAME ENCODEMENT AS 'Q17A'
18	Shortage of medicines : (a)	Q18A	34	15	20	TYP
	(b)	Q18B	34	35	20	TYP
	(c)	Q18C	34	55	20	TYP
19	How injection given	Q19	34	75	1	QLW ENCODEMENT: Disposable.....1 Glass syringes...2 Both.....3

20 Sterilization method

Q20 34 76 1 QLN ENCODEMENT:

Boiled water.....1
Electric sterilizer..2
Steam pressure.....3
Autoclave.....4
Chem. ster.....5
Other.....6

1 Q21A 34 77 25 TYP

Q22A 34 102 25 TYP

2 Q21B 34 127 25 TYP

Q22B 34 152 25 TYP

3 Q21C 34 177 25 TYP

RECORD 34: SECTION 7 : RURAL HEALTH FACILITY - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
	Q22C	34	202	25	TYP	

RECORD 35: SECTION 7 : RURAL HEALTH FACILITY - 1

```

#####
WARD:      SECTION 7 : RURAL HEALTH FACILITY
          Q NO. 23 TO 25
          Line number
          23 Name of place
          District
          24 Mode of transport
          25 One way time : (a) Days
                      (b) Hrs
                      (b) Min
#####

```

```

=====
VARIABLE          CODE  RT   FROM  LENGTH  TYPE  REMARKS
=====

```

```

WARD              35      4      3

Line number       LNO  35      7      1   QNT  VALUES RANGE FROM 1 TO 5

```

```

=====
23 Name of place   Q23A  35      8      25   TYP

District          Q23B  35     33      2   QLN  ENCODEMENT:

```

```

TABLEJUNG.....01
PANCHTHAR.....02
ILAM.....03
JHAPA.....04
MORANG.....05
SUNSARI.....06
DHANKUTA.....07
TEHRATHUM.....08
SANKHUWASABHA...09
BHOJPUR.....10
SOLUKHUMBU.....11
OKHARDHUNGA.....12
KHOTANG.....13
UDAYAPUR.....14
SAPTARI.....15
SIRAHA.....16
DHANUSHA.....17
MAHOTTARI.....18
SARLAHI.....19
SINDEHULI.....20
KAMECHHAP.....21
DOLAKHA.....22
SINDEUPALCHOK...23
KAVREPALANCHOC..24

```

LALITPUR.....	25
BRANTAPUR.....	26
KATMANDU.....	27
MUNAKOT.....	28
RASWA.....	29
DEADING.....	30
MAKWANPUR.....	31
BAUTAMAT.....	32
NARA.....	33
PASA.....	34
CHITWAN.....	35
GORKHA.....	36
LAMJUNG.....	37
TAMANG.....	38
SYANGJA.....	39
KASKI.....	40
MAMANG.....	41
MASTANG.....	42
MYAGDI.....	43
PARBAT.....	44

RECORD 35: SECTION 7 : RURAL HEALTH FACILITY - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
						BAGLUNG.....45
						GULMI.....46
						PALPA.....47
						KAWALPARASI.....48
						RUPANDEHI.....49
						KAPILBASTU.....50
						ARGHAKHANCHI.....51
						PHYUTHAN.....52
						DOLPA.....53
						KUKUH.....54
						SALYAN.....55
						DANG.....56
						DANKE.....57
						BARDIYA.....58
						SUREKET.....59
						DAILEHA.....60
						JAJARKOT.....61
						DOLPA.....62
						JUMLA.....63
						KALIKOT.....64
						KUGU.....65
						KUMLA.....66
						BAJURA.....67
						BAJHANG.....68
						ACEHAN.....69
						DOTI.....70
						KAILALI.....71
						KANCHANPUR.....72
						DADHELDHURA.....73
						BAITADI.....74
						DARCHULA.....75
						INDIA.....81
						NEUTAN.....82
						TIBET.....83
						BANGLADESH.....84
						MIDDLE EAST.....85
						OTHER COUNTRY.....86
24 Mode of transport	Q24	35	35	1	QLN	ENCODEMENT:
						Foot.....1
						Bicycle.....2
						Motorcycle..3
						Car/Bus.....4
						Mixed.....5
25 One way time : (a) Days	Q25A	35	36	1	QNT	VALUES RANGE FROM 0 TO 9
(b) Hrs	Q25B	35	37	2	QNT	VALUES RANGE FROM 0 TO 10
(b) Min	Q25C	35	39	2	QNT	VALUES RANGE FROM 0 TO 59

RECORD 36: SECTION 7 : RURAL HEALTH FACILITY - 1

```

#####
WARD:      SECTION 7 : RURAL HEALTH FACILITY
#
#          PART D : Q NO. 26 TO 31
#
#
#26 Hrs facility open
#
#####
#*          27.          28.          29.          30.          31.
#*          POSITION    NO. OF    NO. OF    AVAIL    HRS/*
#*          SANCTION    POSTS     POSTS     ABLE     WEEK*
#*          SANC.      FILLED
#####
# Doctors          - 222
# Health assis.    - 222
# Aux. Health worker - 222
# Aux. Nurse       - 222
# Mat&Child H worker - 222
# Staff nurse      - 222
# V H Worker       - 222
# Other
#
#
#
#
#
#
#
#
#
#
#####

```

```

=====
VARIABLE          CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====
WARD              36    4    3
=====

26 Hrs facility open      Q26  36    7    3    QNT  VALUES RANGE FROM 0 TO 168

Doctors                Q27A  36    10   1    QLN  ENCODEMENT:

                        Yes...1
                        No...2 (Q27B)

Q28A  36    11    2    QNT  VALUES RANGE FROM 0 TO 99
Q29A  36    13    2    QNT  VALUES RANGE FROM 0 TO 99
Q30A  36    15    2    QNT  VALUES RANGE FROM 0 TO 99
Q31A  36    17    2    QNT  VALUES RANGE FROM 0 TO 99

Health assis.          Q27B  36    19    1    QLN  ENCODEMENT:

                        Yes...1
                        No...2 (Q27C)

Q28B  36    20    2    QNT  VALUES RANGE FROM 0 TO 99
Q29B  36    22    2    QNT  VALUES RANGE FROM 0 TO 99
Q30B  36    24    2    QNT  VALUES RANGE FROM 0 TO 99
Q31B  36    26    2    QNT  VALUES RANGE FROM 0 TO 99

Aux. Health worker      Q27C  36    28    1    QLN  ENCODEMENT:

```

RECORD 36: SECTION 7 : RURAL HEALTH FACILITY - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
	Q30D	36	42	2	QNT	VALUES RANGE FROM 0 TO 99
	Q31D	36	44	2	QNT	VALUES RANGE FROM 0 TO 99
MataChild H worker	Q27E	36	46	1	QLW	ENCODEMENT: Yes...1 No...2 (Q27F)
	Q28E	36	47	2	QNT	VALUES RANGE FROM 0 TO 99
	Q29E	36	49	2	QNT	VALUES RANGE FROM 0 TO 99
	Q30E	36	51	2	QNT	VALUES RANGE FROM 0 TO 99
	Q31E	36	53	2	QNT	VALUES RANGE FROM 0 TO 99
Staff nurse	Q27F	36	55	1	QLW	ENCODEMENT: Yes...1 No...2 (Q27G)
	Q28F	36	56	2	QNT	VALUES RANGE FROM 0 TO 99
	Q29F	36	58	2	QNT	VALUES RANGE FROM 0 TO 99
	Q30F	36	60	2	QNT	VALUES RANGE FROM 0 TO 99
	Q31F	36	62	2	QNT	VALUES RANGE FROM 0 TO 99
V H Worker	Q27G	36	64	1	QLW	ENCODEMENT: Yes...1 No...2 (Q28H)
	Q28G	36	65	2	QNT	VALUES RANGE FROM 0 TO 99
	Q29G	36	67	2	QNT	VALUES RANGE FROM 0 TO 99
	Q30G	36	69	2	QNT	VALUES RANGE FROM 0 TO 99
Other	Q28H	36	71	2	QNT	VALUES RANGE FROM 0 TO 99
	Q29H	36	73	2	QNT	VALUES RANGE FROM 0 TO 99
	Q30H	36	75	2	QNT	VALUES RANGE FROM 0 TO 99
	Q31H	36	77	2	QNT	VALUES RANGE FROM 0 TO 99

RECORD 37: SECTION 8 : MARKETS AND PRICES - 1

```

#####
WARD:      SECTION 8 : MARKETS AND PRICES
          PART A : LOCAL SHOPS AND HAAT BAZAR
          1 Name of VDC
          2 Ward number
          2 Distance
          District code
          Time taken in Hrs
          3 No. of shops
          4 No. of days shops opened
          5 Name of nearest VDC/town
          Distance
          District code
          One way time : Days
          Hours
          6 Transport of goods : Rs.
          Unit
          7 Is there haatbazar
          8 Name of VDC/Town with haatbazar
          9 Distance in KM
          District code
          One way time in Hrs
          10 Frequency of haatbazar
          11 Bazar held during your stay
          12
#####

```

VARIABLE

CODE BT FROM LENGTH TYPE REMARKS

WARD

37 4 3

1 Name of VDC

Q01A 37 7 25 TYP

Ward number

Q01B 37 32 1 QNT VALUES RANGE FROM 1 TO 9

2 Distance

Q02A 37 33 3 QNT VALUES RANGE FROM 1 TO 200

(CAN BE BLANK)

District code

Q02B 37 36 2 QLN ENCODEMENT:

TAPLEJUNG.....01
PANCHTHAR.....02
ILAM.....03
JHAPA.....04
MORANG.....05
SUNSAARI.....06
DHANKUTA.....07
TERATHUM.....08
SANKHUNASABHA...09
BHOJPUR.....10
SOLUKHUMBU.....11
OKHALDHUNGA.....12
KHOTANG.....13
UDAYAPUR.....14
SAPTARI.....15
SIRAHA.....16
DHANUSEA.....17
MAHOTTARI.....18
SARLAMI.....19
SINDEHULI.....20
RAMECHHAP.....21
DOLAKHA.....22
SINDEHUPALCHOK...23
KAVREPALANCHOC...24
LALITPUR.....25
BHAKTAPUR.....26
KATMANDU.....27
NUWAKOT.....28
RASUNA.....29
DHADING.....30
MAKHANPUR.....31
RAUTAHAT.....32
BARA.....33
PARSA.....34
GORKHA.....36
LANJUNG.....37
TANAHU.....38
SYANGJA.....39
CHITWAN.....40
KASKI.....40

RECORD 37: SECTION 8 : MARKETS AND PRICES - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
						MANANG.....41 NASTANG.....42 NYAGDI.....43 PARBAT.....44 BAGLUNG.....45 GULMI.....46 PALPA.....47 MAWALPARASI.....48 RUPANDEHI.....49 KAPILBASTU.....50 ARGHAKHANCHI.....51 PYUTHAN.....52 ROLPA.....53 RUKUM.....54 SALTAN.....55 DANG.....56 BANKE.....57 BARDIYA.....58 SUKRETT.....59 DAITLEKHA.....60 JAJARKOT.....61 DOLPA.....62 JUMLA.....63 KALIKOT.....64 MUGU.....65 MUHLA.....66 BAJURA.....67 BAJRANG.....68 ACHHAM.....69 DOTI.....70 KAILALI.....71 KANCHANPUR.....72 DADHELDHEURA.....73 BAITADI.....74 DARCHULA.....75 (CAN BE BLANK)
Time taken in Hrs	Q02C	37	38	2	CNT	VALUES RANGE FROM 0 TO 50 (CAN BE BLANK)
3 No. of shops	Q03	37	40	3	CNT	VALUES RANGE FROM 1 TO 999 (CAN BE BLANK)
4 No. of days shops opened	Q04	37	43	1	CNT	VALUES RANGE FROM 1 TO 7 (CAN BE BLANK)
5 Name of nearest VDC/town	Q05A	37	44	25	TYP	 (CAN BE BLANK)
Distance	Q05B	37	69	3	CNT	VALUES RANGE FROM 1 TO 200 (CAN BE BLANK)
District code	Q05C	37	72	2	CLN	SAME ENCODEMENT AS 'Q02B' (CAN BE BLANK)

One way time : Days Q05D 37 74 2 QNT VALUES RANGE FROM 0 TO 80

(CAN BE BLANK)

Hours Q05E 37 76 2 QNT VALUES RANGE FROM 0 TO 24

(CAN BE BLANK)

6 Transport of goods : Rs. Q06A 37 78 4 QNT VALUES RANGE FROM 1 TO 750

(CAN BE BLANK)

Unit Q06B 37 82 1 QLN ENCODEMENT:

KG.....1

Mauud...2

Bhari...3

(CAN BE BLANK)

RECORD 37: SECTION 8 : MARKETS AND PRICES - 3

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
7 Is there haatbazar	Q07	37	83	1	QLW	ENCODEMENT: Yes...1 No....2 (NOV)
8 Name of VDC/Town with haatbaza	Q08	37	84	25	TYP	
9 Distance in KM	Q09A	37	109	2	QNT	VALUES RANGE FROM 0 TO 50
District code	Q09B	37	111	2	QLW	SAME ENCODEMENT AS 'Q02B'
One way time in Hrs	Q09C	37	113	2	QNT	VALUES RANGE FROM 0 TO 24
10 Frequency of haatbazar	Q10	37	115	1	QLW	ENCODEMENT: Weekly.....1 Bi-weekly..2 Monthly....3 Other.....4
11 Bazar held during your stay	Q11	37	116	1	QLW	ENCODEMENT: Yes...1 No....2

Pig.....	0750
Salt.....	0810
Cumin seed.....	0820
Turmeric.....	0830
Ginger fresh.....	0840
Garlic fresh.....	0841
Dried chillies.....	0850
Sugar.....	0910
Gur.....	0920
Tea.....	1010
Carbonated drinks, coke etc....	1020
Frooti juice.....	1030
Cigarettes-bijuli.....	1210
Cigarettes-Khukuri.....	1211
Bidis.....	1220
Tobacco.....	1230
Kerosene.....	1310
Wood.....	1320
Matches.....	1330
Batteries.....	1340

RECORD 38: SECTION 8 : MARKETS AND PRICES - 2

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

Chappals.....1410

Washing shops.....2250

=====

1 Item available	Q01	38	11	1	QLW	ENCODEMENT:
------------------	-----	----	----	---	-----	-------------

Yes, available.....1

Yes but not in season..2

Never available.....3 (Q03)

2 Price per unit	Q02A	38	12	8,2	QNT	VALUES RANGE FROM 0.01 TO 1000.00
------------------	------	----	----	-----	-----	-----------------------------------

Unit	Q02B	38	20	2	QLW	ENCODEMENT:
------	------	----	----	---	-----	-------------

Kilograms.....01

Grams.....02

Maunds.....03

Liters.....04

Muri.....05

Pathi.....06

Manna.....07

Kuruva.....08

Number/pieces..09

Dosen.....10

3 Item available	Q03	38	22	1	QLW	ENCODEMENT:
------------------	-----	----	----	---	-----	-------------

Yes, available.....1

Yes but not in season..2

Never available.....3 (Q0V)

4 Price per unit	Q04A	38	23	8,2	QNT	VALUES RANGE FROM 0.01 TO 1000.00
------------------	------	----	----	-----	-----	-----------------------------------

Unit	Q04B	38	31	2	QLW	SAME ENCODEMENT AS 'Q02B'
------	------	----	----	---	-----	---------------------------

RECORD 39: SECTION 8 : MARKETS AND PRICES - 1

```

#####
WARD:      SECTION 8 : MARKETS AND PRICES
          PART C : AGRICULTURAL INPUTS AND SALE OF CROPS
          AGRICULTURAL INPUTS
          1 Name of VDC
          Ward number
          2 Distance
          District code
          Time taken: Days
          Hours
          SALE OF CROPS
          5 Name of VDC
          Ward number
          6 Distance
          District code
          Time taken: Days
          Hours
#####

```

```

=====
VARIABLE      CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====

```

```

WARD          39      4      3

```

```

1 Name of VDC      Q01A  39      7      25  TYP
Ward number        Q01B  39      32     1  QNT  VALUES RANGE FROM 1 TO 9
2 Distance          Q02A  39      33     3  QNT  VALUES RANGE FROM 0 TO 200

```

(CAN BE BLANK)

```

District code      Q02B  39      36     2  QLN  ENCODEDENT:

```

```

TAPLEJUNG.....01
PANCHTHAR.....02
ILAM.....03
JHAPA.....04
MORANG.....05
SUNSARI.....06
DHANKUTA.....07
TERATHUM.....08
SANKHUNASABA...09
BHOJPUR.....10
SOLUKHUMBU.....11
OKHALDHUNGA....12
KHOTANG.....13
UDAYAPUR.....14
SAPTARI.....15
STRANA.....16
DHANUSHA.....17
MANOTTARI.....18
SARLARI.....19
SINDHULI.....20

```

RANICHERAP.....	21
DOLAKHA.....	22
SINDHUPALCHOK.....	23
KAVREPALANCHOC.....	24
LALITPUR.....	25
SHAKTAPUR.....	26
KATEWAUNDU.....	27
MUMAKOT.....	28
RASUNA.....	29
DEADING.....	30
MAKWANPUR.....	31
RAUTANAT.....	32
BARA.....	33
PARSA.....	34
GORKHA.....	36
LAMJUNG.....	37
TAMARU.....	38
SYANGJA.....	39
CHITWAN.....	40
KASKI.....	40

RECORD 39: SECTION 6 : MARKETS AND PRICES - 2

=====

VARIABLE	CODE	ST	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

MAHANG.....41
 MASTANG.....42
 MYAGDI.....43
 PARBAT.....44
 BAGLUNG.....45
 GULMI.....46
 PALPA.....47
 MAWALPARASI.....48
 RUPANDEHI.....49
 KAPILBASTU.....50
 ARGHAKHANCHI.....51
 PYUTHAN.....52
 ROLPA.....53
 RUKUN.....54
 SALLYAN.....55
 DANG.....56
 BANKE.....57
 BARDIYA.....58
 SURKHET.....59
 DAILIKHA.....60
 JAJARKOT.....61
 DOLPA.....62
 JUMLA.....63
 KALIKOT.....64
 MUGU.....65
 KUNLA.....66
 BAJURA.....67
 BAJURANG.....68
 ACHHAM.....69
 DOTI.....70
 KAILALI.....71
 KANCHANPUR.....72
 DADHELDHURA.....73
 BAITADI.....74
 DARCHULA.....75

(CAN BE BLANK)

Time taken: Days	Q02C	39	38	2	QNT	VALUES RANGE FROM 0 TO 15
------------------	------	----	----	---	-----	---------------------------

(CAN BE BLANK)

Hours	Q02D	39	40	2	QNT	VALUES RANGE FROM 0 TO 24
-------	------	----	----	---	-----	---------------------------

(CAN BE BLANK)

5 Name of VDC	Q05A	39	42	25	TYP	
---------------	------	----	----	----	-----	--

Ward number	Q05B	39	67	1	QNT	VALUES RANGE FROM 1 TO 9
-------------	------	----	----	---	-----	--------------------------

6 Distance	Q06A	39	68	3	QNT	VALUES RANGE FROM 0 TO 200
------------	------	----	----	---	-----	----------------------------

(CAN BE BLANK)

District code	Q06B	39	71	2	QLN	SAME ENCODEMENT AS 'Q02B'
---------------	------	----	----	---	-----	---------------------------

Time taken: Days	Q06C	39	73	2	QNT	VALUES RANGE FROM 0 TO 15
------------------	------	----	----	---	-----	---------------------------

(CAN BE BLANK)

Hours	Q06D	39	75	2	QNT	VALUES RANGE FROM 0 TO 24
-------	------	----	----	---	-----	---------------------------

RECORD 41: SECTION 8 : MARKETS AND PRICES - 1

```

#####
WARD:          SECTION 8 : MARKETS AND PRICES
               PART C : AGRICULTURAL INPUTS AND SALE OF CROPS
               CODE OF CROP          *****
               7 Who purchases it    *****
               8 Price per unit      *****
               Unit                   *****
#####

```

```

=====
VARIABLE          CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====

```

WARD

41 4 3

CODE OF CROP

ITH 41 7 2 QLN ENCODEMENT:

```

Early paddy.....01
Main paddy.....02
Upland paddy.....03
Wheat.....04
Spring/winter maize..05
Summer maize.....06
Millet.....07
Barley.....08
Buckwheat.....09
Other cereals.....10
Soyabeans.....11
Black gram.....12
Red gram.....13
Grass pea.....14
Lentil.....15
Gram.....16
Pea.....17
Green gram.....18
Coarse gram.....19
Cow pea.....20
Other legumes.....21
Winter potato.....22
Summer potato.....23
Sweet potato.....24
Colocasia.....25
Other tubers.....26
Mustard.....27
Ground nut.....28
Linseed.....29
Sesame.....30

```

RECORD 41: SECTION 8 : MARKETS AND PRICES - 2

VARIABLE

CODE RT FROM LENGTH TYPE REMARKS

Mango.....51
 Banana.....52
 Guava.....53
 Jack fruit.....54
 Pineapple.....55
 Lichee.....56
 Pear.....57
 Apple.....58
 Plum.....59
 Papaya.....60
 Pomegranate.....61
 Other fruit.....62
 Tea.....63
 Thatch.....64
 Podder trees.....65
 Bamboo.....66
 Other trees.....67

7 Who purchases it

Q07 41 9 1 QLN ENCODEMENT:

Other hhs.....1
 Local shops.....2
 Outside merchants..3

8 Price per unit

Q08A 41 10 8.2 QNT VALUES RANGE FROM 0.01 TO 1000.00

Unit

Q08B 41 10 2 QLN ENCODEMENT:

Kilograms.....01
 Grams.....02
 Maunds.....03
 Liters.....04
 Muri.....05
 Pathi.....06
 Manna.....07
 Kuruva.....08
 Number/pieces..09
 Dozen.....10

RECORD 42: SECTION 8 : MARKETS AND PRICES - 1

```

#####
WARD:      SECTION 8 : MARKETS AND PRICES
          PART D : CONVERSION OF LOCAL UNITS
          1 A. One pathi Rice Ropani      -- -- --
          B. One pathi Maize Ropani      -- -- --
          2 A. One pathi Rice Gram        -----
          B. One manna Rice Gram        -----
          C. One kuruwa Rice Gram        -----
          D. One bhari Wood KG           -----
          E. One cart Wood KG           -----
          3 A. One kuruwa Milk Ml         -----
          B. One manna Milk Ml         -----
#####

```

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

WARD 42 4 3

=====

1 A. One pathi Rice Ropani	Q01A1	42	7	2	QNT	VALUES RANGE FROM 0 TO 99
	Q01A2	42	9	2	QNT	VALUES RANGE FROM 0 TO 99
	Q01A3	42	11	2	QNT	VALUES RANGE FROM 0 TO 99
B. One pathi Maize Ropani	Q01B1	42	13	2	QNT	VALUES RANGE FROM 0 TO 99
	Q01B2	42	15	2	QNT	VALUES RANGE FROM 0 TO 99
	Q01B3	42	17	2	QNT	VALUES RANGE FROM 0 TO 99
2 A. One pathi Rice Gram	Q02A	42	19	6	QNT	VALUES RANGE FROM 0 TO 10000
B. One manna Rice Gram	Q02B	42	25	6	QNT	VALUES RANGE FROM 0 TO 10000
C. One kuruwa Rice Gram	Q02C	42	31	6	QNT	VALUES RANGE FROM 0 TO 10000
D. One bhari Wood KG	Q02D	42	37	6	QNT	VALUES RANGE FROM 0 TO 100
E. One cart Wood KG	Q02E	42	43	6	QNT	VALUES RANGE FROM 0 TO 1000
3 A. One kuruwa Milk Ml	Q03A	42	49	6	QNT	VALUES RANGE FROM 0 TO 1000
B. One manna Milk Ml	Q03B	42	55	6	QNT	VALUES RANGE FROM 0 TO 1000

Nepal Living Standards Survey

(1995/96)

Urban Community Code Book

Central Bureau of Statistics

URBAN

02-14-1997

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RECORD 1: SECTION 1, PART A1: COMMUNITY CHARACTERISTICS - 1

[illegible]

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

WARD		1	4	3		
------	--	---	---	---	--	--

=====

1 No. of HHs in Ward	Q01	1	7	4	QNT	VALUES RANGE FROM 1 TO 9999
2 Population of Ward	Q02	1	11	5	QNT	VALUES RANGE FROM \$0 TO 99999

RECORD 2: SECTION 1, PART A2: COMMUNITY CHARACTERISTICS - 1

```

*****
WARD:      SECTION 1, PART A2: COMMUNITY CHARACTERISTICS
*
*
* Q03A1 Household by Ethnicity:
*
*
* Ethnicity      No. of      % of
* Code          HHs        HHs
*
*  *****
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*
*****

```

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

WARD

2 4 3

Q03A1 2 7 2 QNT ENCODEMENT:

Chhetry.....01
 Brahmin.....02
 Magar.....03
 Tharu.....04
 Newar.....05
 Tamang.....06
 Kami.....07
 Yadav/Ahir..08
 Muslim.....09
 Rai.....10
 Gurung.....11
 Damai.....12
 Limbu.....13
 Sarki.....14
 Other.....15

=====

Q03A2	2	9	4	QNT	VALUES RANGE FROM 0 TO 9999
-------	---	---	---	-----	-----------------------------

(CAN BE BLANK)

Q03A3	2	13	3	QNT	VALUES RANGE FROM 0 TO 100
-------	---	----	---	-----	----------------------------

(CAN BE BLANK)

SECTION 1, PART A3: COMMUNITY CHARACTERISTICS

WQ No. 3B Household by Religion:

Religion Code	No. of HHS	% of HHS

WARD

	3	4	3		
Q03B1	3	7	1	QLN	ENCODEMENT:
					Hindu....1
					Budhist..2
					Muslim...3
					Other....4

Q03B2	3	8	4	QNT	VALUES RANGE FROM 0 TO 9999
(CAN BE BLANK)					
Q03B3	3	12	3	QNT	VALUES RANGE FROM 0 TO 100
(CAN BE BLANK)					

RECORD 4: SECTION 1, PART A4: COMMUNITY CHARACTERISTICS - 1

```

#####
WARD: _____
#
#
#
# SECTION 1, PART A4: COMMUNITY CHARACTERISTICS
#
# 4 Most of residents lived a long time - 111
# 5 Most of the houses are - 11111111111111111111
# 6A Price of residential land Rs:
# 6B Unit: - 111111
# 7A Size of housing plot
# 7B Unit: - 111111
# 8 Most of the streets are - 11111111111111111111
# 9 Street light in the ward ? - 111
# 10 Playground or park in the ward ? - 111
#
#
#
#
#
#
#
#
#
#
#
#####

```

VARIABLE

CODE RT FROM LENGTH TYPE REMARKS

WARD

4 4 3

4 Most of residents lived a long Q04 4 7 1 QLN ENCODEMENT:

Yes...1
No...2

5 Most of the houses are Q05 4 8 1 QLN ENCODEMENT:

Independent houses...1
Row houses.....2
Apartments.....3
Sajha chowk.....4

6A Price of residential land R Q06A 4 9 8 QNT VALUES RANGE FROM 1000 TO 99999999

6B Unit: Q06B 4 17 1 QLN ENCODEMENT:

Katha...1
Ropani...2

7A Size of housing plot Q07A 4 18 4,1 QNT VALUES RANGE FROM 0.1 TO 20.0

7B Unit: Q07B 4 22 1 QLN ENCODEMENT:

Katha...1
Ropani...2

8 Most of the streets are Q08 4 23 1 QLN ENCODEMENT:

Paved metalled...1
Paved bricks....2

Unpaved.....3

9 Street light in the ward ? Q09 4 24 1 QLN ENCODERENT:

Yes...1

No...2

10 Playground or park in the ward Q10 4 25 1 QLN ENCODERENT:

Yes...1

No...2

RECORD 5: SECTION 1, PART B: ELECTRICITY - 1

```

#####
WARD:      SECTION 1, PART B: ELECTRICITY
#
#
#1 Are HHs connected to electric power -   +
#2 Main source of electric power      - ++++++
#3 Manager of electric supply         - ++++++
#4 % of HHs having electricity        -
#5 Years HHs have electricity         -
#6 Supply in a normal month - Hrs per day -
#
#          SUPPLY LESS THAN NORMAL - YES=1, NO=2
# MONTH  YES/NO      MONTH  YES/NO      MONTH  YES/NO
#
#1. BAISAKH -   +   5. BHADRA -   +   9. PAUSE -   +
#2. JESTHA -   +   6. ASWIN -   +   10. MAGH -   +
#3. ASHAD -   +   7. KARTIK -   +   11. FALGUN -   +
#4. SHRAWAN -   +   8. MARGA -   +   12. CHAITRA -   +
#
#8 Supply in a shortage month - Hrs per day -
#
#
#
#
#
#
#####

```

VARIABLE

CODE RT FROM LENGTH TYPE REMARKS

WARD

5 4 3

1 Are HHs connected to electric p Q01 5 7 1 QLN ENCODEMENT:

YES...1
NO...2 (NOV)

2 Main source of electric power Q02 5 8 1 QLN ENCODEMENT:

Connected to grid...1
Local hydro.....2
Generators.....3
Other.....4

3 Manager of electric supply Q03 5 9 1 QLN ENCODEMENT:

Public...1
Private...2

4 % of HHs having electricity Q04 5 10 3 QNT VALUES RANGE FROM 1 TO 100

5 Years HHs have electricity Q05 5 13 2 QNT VALUES RANGE FROM 1 TO 50

6 Supply in a normal month - Hrs Q06 5 15 2 QNT VALUES RANGE FROM 1 TO 24

Q07M01 5 17 1 QLN ENCODEMENT:

YES...1
NO...2

Q07M02 5 18 1 QLN ENCODEMENT:

YES...1
NO...2

Q07203 S 19 1 QLN ENCOD/DECODE:

YES...1
NO...2

Q07204 S 20 1 QLN ENCOD/DECODE:

YES...1
NO...2

Q07205 S 21 1 QLN ENCOD/DECODE:

YES...1
NO...2

Q07206 S 22 1 QLN ENCOD/DECODE:

RECORD 5: SECTION 1, PART 5: ELECTRICITY - 2

=====

VARIABLE

CODE RT FROM LENGTH TYPE REMARKS

=====

YES...1

NO...2

Q07M07 5 23 1 QLN ENCODERMENT:

YES...1

NO...2

Q07M08 5 24 1 QLN ENCODERMENT:

YES...1

NO...2

Q07M09 5 25 1 QLN ENCODERMENT:

YES...1

NO...2

Q07M10 5 26 1 QLN ENCODERMENT:

YES...1

NO...2

Q07M11 5 27 1 QLN ENCODERMENT:

YES...1

NO...2

Q07M12 5 28 1 QLN ENCODERMENT:

YES...1

NO...2

8 Supply in a shortage month - Hr Q08 5 29 2 QNT VALUES RANGE FROM 0 TO 24

RECORD 6: SECTION 1, PART C: WATER SUPPLY AND SEWERAGE - 1

```

#####
WARD:      SECTION 1, PART C: WATER SUPPLY AND SEWERAGE
#          9. Do any Hrs
#          get water from
#          source?
# Piped water (private)      - 111
# Public standpipes         - 111
# Handpumps                 - 111
# Covered well/tubewells    - 111
# Open well/natural well    - 111
# River stream              - 111
# Natural spring            - 111
# Other                     - 111
#10. Water supply system    - 11111111111111111111
#11. No of public standpipes
#12. Types of pipe          - 11111111
#13. Supply in normal month-Hrs per day
#          SUPPLY LESS THAN NORMAL - YES=1, NO=2
# MONTH YES/NO MONTH YES/NO MONTH YES/NO
#1. CHAISAKH - 111 5. BHADRA - 111 9. PAUSE - 111
#2. JESTRA - 111 6. ASWIN - 111 10. MAGH - 111
#3. ASHAD - 111 7. KARTIK - 111 11. FALGUN - 111
#4. SHRAMAN - 111 8. MARGA - 111 12. CHAITRA - 111
#15 Supply in a shortage month - Hrs per day
#
#####

```

```

=====
VARIABLE      CODE  RT  FROM  LENGTH  TYPE  REMARKS
=====

```

```

WARD          6      4      3
=====

```

```

Piped water (private)      Q09A  6      7      1  QLN  ENCODEMENT:
                             YES..1
                             NO...2

```

```

Public standpipes         Q09B  6      8      1  QLN  ENCODEMENT:
                             YES..1
                             NO...2

```

```

Handpumps                 Q09C  6      9      1  QLN  ENCODEMENT:
                             YES..1
                             NO...2

```

```

Covered well/tubewells    Q09D  6     10     1  QLN  ENCODEMENT:
                             YES..1
                             NO...2

```

```

Open well/natural well    Q09E  6     11     1  QLN  ENCODEMENT:
                             YES..1
                             NO...2

```

```

River stream              Q09F  6     12     1  QLN  ENCODEMENT:
                             YES..1
                             NO...2

```

Natural spring	Q09G	6	13	1	QMW	ENCODERENT:
						YES..1
						NO...2
Other	Q09H	6	14	1	QMW	ENCODERENT:
						YES..1
						NO...2
10. Water supply system	Q10	6	15	1	QMW	ENCODERENT:
						Piped directly to HHS..1
						Public standpipes.....2
						Hand pumps.....3
						(CAN BE BLANK)
11. No of public standpipes	Q11	6	16	3	QWT	VALUES RANGE FROM 1 TO 999

RECORD 6: SECTION 1, PART C: WATER SUPPLY AND SEWERAGE - 2

=====

VARIABLE	CODE	BT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

(CAN BE BLANK)

12. Types of pipe	Q12	6	19	1	QLN	ENCODEMENT:
-------------------	-----	---	----	---	-----	-------------

G.I Pipes...1

Polythene...2

(CAN BE BLANK)

13. Supply in normal month-Hrs per	Q13	6	20	2	QNT	VALUES RANGE FROM 0 TO 24
------------------------------------	-----	---	----	---	-----	---------------------------

(CAN BE BLANK)

Q14M01	6	22	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M02	6	23	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M03	6	24	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M04	6	25	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M05	6	26	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M06	6	27	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M07	6	28	1	QLN	ENCODEMENT:
--------	---	----	---	-----	-------------

YES...1

NO...2

(CAN BE BLANK)

Q14M08 6 29 1 QLN ENCODEMENT:

YES..1
NO...2

(CAN BE BLANK)

Q14M09 6 30 1 QLN ENCODEMENT:

YES..1
NO...2

(CAN BE BLANK)

Q14M10 6 31 1 QLN ENCODEMENT:

YES..1
NO...2

RECORD 6: SECTION 1, PART C: WATER SUPPLY AND SEWERAGE - 3

=====

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

=====

(CAN BE BLANK)

Q14M11 6 32 1 QLN ENCODERMENT:

YES..1

NO...2

(CAN BE BLANK)

Q14M12 6 33 1 QLN ENCODERMENT:

YES..1

NO...2

(CAN BE BLANK)

15 Supply in a shortage month - Hr Q15 6 34 4,1 QNT VALUES RANGE FROM 0.0 TO 15.9

(CAN BE BLANK)

Q19B 7 12 1 QLN ENCODERENT:
Easy to find.....1
Find at some time of day..2
Difficult to find.....3

Q18C 7 13 1 QLN ENCODERENT:
Yes..1
No....2 (Q18D)

Q19C 7 14 1 QLN ENCODERENT:
Easy to find.....1
Find at some time of day..2
Difficult to find.....3

Q18D 7 15 1 QLN, ENCODERENT:
Yes..1

RECORD 7: SECTION 10: INFRASTRUCTURE : - 2

=====

VARIABLE CODE RT FROM LENGTH TYPE REMARKS

=====

No...2 (Q18E)

Q19D 7 16 1 QLN ENCODERENT:

Easy to find.....1

Find at some time of day..2

Difficult to find.....3

Q18E 7 17 1 QLN ENCODERENT:

Yes..1

No...2 (NOV)

Q19E 7 18 1 QLN ENCODERENT:

Easy to find.....1

Find at some time of day..2

Difficult to find.....3

RECORD 8: SECTION 2: SERVICES AND AMENITIES - 1

```
#####  
WARD:      SECTION 2: SERVICES AND AMENITIES  
#####  
CODE OF FACILITY - #####  
01 Mode of transport - #####  
02 Time to reach A: Days -  
    B: Hours -  
    C: Minutes -  
#####
```

0 4 3

FAC 8 7 1 OLM

ENCODEMENT :

Police station.....	1
Post office.....	2
Telephone service (STD booth)...	3
Bus stop.....	4
Airport.....	5
Sajha/cooperative.....	6
Bank branch office.....	7
Shopping centre.....	8

001 8 8 1 QLM

ENCODEMENT :

Foot (without load)...1
Bicycle.....2
Motor-cycle.....3
Car/bus.....4
Foot/vehicle.....5
Not Applicable.....6 (NOV)

(CAN BE BLANK)

902A 8 9 2 QNT

VALUES RANGE FROM 8 TO 10

(CAN BE BLANK)

0028 8 11 2 QNT

VALUES RANGE FROM 0 TO 24

(CAN BE BLANK)

Q02C 8 13 2 QNT

VALUES RANGE FROM 0 TO 69

(CAN BE BLANK)

RECORD 9: SECTION 3: MARKET AND PRICES - 1

[illegible]

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
=====						

.....

[illegible]

4 Is bazaar in/near ward 004 9 17 1 QLN ENCODEMENT:

Yes..1
No...2

RECORD 10: SECTION 3 : MARKETS AND PRICES - 1

[illegible]

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
=====						

WARD	10	4	3
------	----	---	---

CODE OF ITEM ITM 10 7 4 QLN ENCODEMENT:

Fine rice.....	0110
Coarse rice.....	0120
Beaten, flattened rice.....	0130
Maise.....	0140
Wheat flour.....	0160
Millet.....	0170
Black Pulse.....	0210
Masoor.....	0220
Rahar.....	0230
Gram.....	0240
Eggs.....	0310
Milk.....	0320
Baby milk/powder milk.....	0340
Vegetable oil.....	0420
Mustard oil.....	0430
Potatoes/pindaaloo.....	0510
Onions.....	0520
Cauliflowers/cabbage.....	0530
Cabbage.....	0531
Tomatoes.....	0540
Fresh Chillies.....	0570
Bananas.....	0610
Oranges.....	0620
Mangoes.....	0630
Apples.....	0640
Fish.....	0710
Dried fish.....	0711
Mutton.....	0720
Buffalo.....	0730
Chicken.....	0740

Pig.....	0750
Salt.....	0810
Cumin seed.....	0820
Turmeric.....	0830
Ginger fresh.....	0840
Garlic fresh.....	0841
Dried chilies.....	0850
Sugar.....	0910
Gur.....	0920
Tea.....	1010
Carbonated drinks, coke etc.....	1020
Frooti juice.....	1030
Cigarettes-bijuli.....	1210
Cigarettes-Khukuri.....	1211
Bidis.....	1220
Tobacco.....	1230
Kerosene.....	1310
Wood.....	1320
Matches.....	1330
Batteries.....	1340

RECORD 10: SECTION 3 : MARKETS AND PRICES - 2

VARIABLE	CODE	RT	FROM	LENGTH	TYPE	REMARKS
----------	------	----	------	--------	------	---------

Chappals.....1410
Washing shops.....2250

1	Item available	Q01	10	11	1	QLW	ENCODEMENT:	
							Yes, available.....1	
							Yes but not in season..2	
							Never available.....3 (EOV)	
2	Price per unit	Q02A	10	12	7.2	QNT	VALUES RANGE FROM 0.01 TO 1000.00	
	Unit	Q02B	10	19	2	QLW	ENCODEMENT:	
							Kilograms.....01	
							Grams.....02	
							Maunds.....03	
							Liters.....04	
							Muri.....05	
							Pathi.....06	
							Manna.....07	
							Kuruwa.....08	
							Number/pieces..09	
							Dosen.....10	

[illegible][illegible]

Sewerage.....	03
Roads.....	04
Availability of health care..	05
Quality of health care.....	06
Access to education.....	07
Quality of education.....	08
Personal safety/security.....	09
Communication.....	10
Business environment.....	11
Availability of jobs.....	12
Overall quality of life.....	13

001 11 9 1 GLW ENCLOSURE:

Better than before..1
 About the same.....2
 Worse than before...3