| IDENTIFICATION | | | | | |
|---|---|---|---|---|---|
| Passage | Cluster Number | | | Sequential Number | Region | Area |
| 1 | | | | | | |

## REPUBLIC OF NIGER
**Fraternity - Work - Progress**
**Ministry of the Economy and Finances**
**National Institute of Statistics**

## NATIONAL SURVEY ON HOUSEHOLD LIVING CONDITIONS AND AGRICULTURE 2011

## COMMUNITY QUESTIONNAIRE

DO NOT DISTRIBUTE WITHOUT THE AUTHORIZATION OF THE NATIONAL INSTITUTE OF STATISTICS

**STRICTLY CONFIDENTIAL**

**Village/Neighborhood Name:**

**GPS Coordinates of the Village/Neighborhood**

Latitude     N

Longitude    E

## SECTION 0: LIST OF RESPONDENTS

(0.00) Number of respondents to Section 0 [    ]

| CODE ID | (0.01) Make a complete list of the people who have provided information to the Community Questionnaire | (0.02) SEX | (0.03) How old are you? | (0.04) What position do you currently hold in this community? ALLOW A MAXIMUM OF 2 RESPONSES | | (0.05) How many years have you lived in this community? | (0.06) What is your highest level of education? |
|---|---|---|---|---|---|---|---|
| | | 1 Male<br>2 Female | | 1 Village head<br>2 Notable<br>3 Teaching personnel<br>4 Health personnel<br>5 Agricultural agent<br>6 Business man<br>7 Religious head<br>8 Other (specify) | | | 1 None<br>2 Primary<br>3 Secondary<br>4 Superior |
| | NAME | CODE | AGE | POSITION 1 | POSITION 2 | YEARS | LEVEL |
| 01 | | | | | | | |
| 02 | | | | | | | |
| 03 | | | | | | | |
| 04 | | | | | | | |
| 05 | | | | | | | |
| 06 | | | | | | | |
| 07 | | | | | | | |
| 08 | | | | | | | |
| 09 | | | | | | | |
| 10 | | | | | | | |

## SECTION 1: EXISTANCE AND ACCESSIBILITY TO SOCIAL SERVICES

| LINE NUMBER | Type d'infrastructure | (1.01) Does [SERVICE] exist in this village/neighborhood? <br><br> 1 YES <br> 2 NO ► (1,03) | (1.02) How many [SERVICE] are there in the village/neighborhood? <br><br> ►► (1,06) | (1.03) How far away is the nearest [SERVICE]? <br><br> WRITE THE DISTANCE IN KM: 999 IF DON'T KNOW WHERE THE SERVICE IS | (1.04) What is the principal method used in your area to go to [SERVICE]? <br><br> 1 On food <br> 2 Velo/Bicycle <br> 3 Motorcycle <br> 4 Car <br> 5 Cart <br> 6 Animal <br> 7 Boat <br> 8 Other (specify) | (1.05) What is the average time to arrive at [SERVICE] using the principal method of travel that one uses in your community? | (1.06) What are the two principal problems encountered by the inhabitants in your village/neighborhood with the level of [SERVICE]? <br><br> 0. No problem <br> 1. Too far away <br> 2. Not enough staff <br> 3. Unqualified staff <br> 4. Long waits <br> 5. Staff have bad attitude <br> 6. Unhealthy facilities <br> 7. Other (specify) | |
|---|---|---|---|---|---|---|---|---|
| | INFRASTRUCTURE | CODE | NUMBER | KM | CODE | MINUTES | CODE PROBLEM 1 | CODE PROBLEM 2 |
| 01 | Public preschool | | | | | | | |
| 02 | Private preschool | | | | | | | |
| 03 | Public primary school | | | | | | | |
| 04 | Private primary school | | | | | | | |
| 05 | Public secondary establishment | | | | | | | |
| 06 | Private secondary establishment | | | | | | | |
| 07 | Literacy agent | | | | | | | |
| 08 | District hospital | | | | | | | |
| 09 | Integrated Health Center | | | | | | | |
| 10 | Clinic | | | | | | | |
| 11 | Health post | | | | | | | |
| 12 | Ambulance for the health facility | | | | | | | |
| 13 | Pharmacy or medicine warehouse | | | | | | | |
| 14 | Post office | | | | | | | |

## SECTION 1: EXISTANCE AND ACCESSIBILITY TO SOCIAL SERVICES

| LINE NUMBER | Type d'infrastructure | (1.01) Does [SERVICE] exist in this village/neighborhood? <br><br> 1 YES <br> 2 NO ► (1,03) | (1.02) How many [SERVICE] are there in the village/neighborhood? <br><br> ►► (1,06) | (1.03) How far away is the nearest [SERVICE]? <br><br> WRITE THE DISTANCE IN KM: 999 IF DON'T KNOW WHERE THE SERVICE IS | (1.04) What is the principal method used in your area to go to [SERVICE]? <br><br> 1 On food <br> 2 Velo/Bicycle <br> 3 Motorcycle <br> 4 Car <br> 5 Cart <br> 6 Animal <br> 7 Boat <br> 8 Other (specify) | (1.05) What is the average time to arrive at [SERVICE] using the principal method of travel that one uses in your community? | (1.06) What are the two principal problems encountered by the inhabitants in your village/neighborhood with the level of [SERVICE]? <br><br> 0. No problem <br> 1. Too far away <br> 2. Not enough staff <br> 3. Unqualified staff <br> 4. Long waits <br> 5. Staff have bad attitude <br> 6. Unhealthy facilities <br> 7. Other (specify) | |
|---|---|---|---|---|---|---|---|---|
| | INFRASTRUCTURE | CODE | NUMBER | KM | CODE | MINUTES | CODE PROBLEM 1 | CODE PROBLEM 2 |
| 15 | Permanent market | | | | | | | |
| 16 | Periodic market | | | | | | | |
| 17 | Bank/microfinance institution | | | | | | | |
| 18 | Bus Station | | | | | | | |
| 19 | Point to provide drinking water | | | | | | | |
| 20 | Agricultural Extension Center | | | | | | | |
| 21 | Cereal bank | | | | | | | |
| 22 | Food stores for animals | | | | | | | |
| 23 | Civil state center | | | | | | | |
| 24 | Asphalt road | | | | | | | |
| 25 | Route en latérite | | | | | | | |
| 26 | Rural path | | | | | | | |
| 27 | Social center (protection of children) | | | | | | | |
| 28 | Community radio | | | | | | | |

## SECTION 2: ECONOMY AND INFRASTRUCTURE

| (2.01) | What are the 3 principal economic activities of the inhabitants of your village/neighborhood? (IN ORDER OF IMPORTANCE) |
|---|---|

1    AGRICULTURE
2    LIVESTOCK
3    FISHING
4    COMMERCE
5    INFORMAL INDEPENDANT (mason, carpenter, tailor, etc.)
6    ARTISAN
7    FORMAL PRIVATE SECTOR
8    PUBLIC ADMINISTRATION/ENTERPRISES
9    OTHER

---

| (2.02) | For the inhabitants of your village/neighborhood, do you think that life is better than 5 years ago? |
|---|---|

1    BETTER
2    NO CHANGE         ► (2,04)
3    MORE DIFFICULT

---

| (2.03) | What are, in your opinion, the principal reasons for the change? |
|---|---|

1   ..................................................................................................................................

2   ..................................................................................................................................

3   ..................................................................................................................................

---

| (2.04) | During the rainy season, is the access route to the village/neighborhood impassable? |
|---|---|

1    YES
2    NO        ► (2,05)

If yes, during how many weeks is the route impassable during the rainy season?

---

| (2.05) | Is the village/neighborhood provided with electricity? |
|---|---|

1    YES
2    NO        ► (2,07)

---

| (2.06) | What are the sources of electricity? |
|---|---|

            1. YES
            2. NO

A   PUBLIC ELECTRICITY
B   GENERATORS
C   SOLAR PANELS

---

| (2.07) | Are there households in this village/neighborhood who use tap water? |
|---|---|

1    YES
2    NO

## SECTION 2: ECONOMY AND INFRASTRUCTURE

| | |
|---|---|
| (2.08) | Are there people in the village/neighborhood who use mobile telephones?<br><br>1 YES<br>2 NO |
| (2.09) | In this village/neighborhood are there children from 5-17 years who do paid work?<br><br>1 YES<br>2 NO |
| (2.10) | Are there inhabitants who leave this village/neighborhood temporarily during a certain season to look for work somewhere else?<br><br>1 YES<br>2 NO ► (2,12) |
| (2.11) | If YES, where do they go?<br><br>A NIAMEY<br>B MAIN CITY OF THE REGION<br>C OTHER CITY IN NIGER      1. YES<br>D BENIN      2. NO<br>E COTE D'IVOIRE<br>F OTHER UEMOA COUNTRY<br>G NIGERIA<br>H GHANA<br>I OTHER |
| (2.12) | Is it more difficult or easier to find work in this village/neighborhood than it was 5 years ago?<br><br>1 EASIER<br>2 MORE DIFFICULT<br>3 NO CHANGE |
| | **QUESTIONS 2,13 to 2,15 ARE ONLY FOR RURAL AREAS** |
| (2.13) | Does common transport pass through the village?<br><br>1 YES ► (2,15)<br>2 NO |
| (2.14) | How far is it necessary to go to find a means of common transport?<br><br>**KM (1 figure after the decimal)**<br>►► (Section 3) |
| (2.15) | How often does common transport pass through the village?<br><br>1 ONCE A WEEK<br>2 2 OR 3 TIMES A WEEK<br>3 ONCE A DAY<br>4 SEVERAL TIMES A DAY<br>5 OTHER (specify) |

## SECTION 3:HEALTH

| CODE | (3.02) Do you have in this village/neighborhood a…….. 1. YES ► (Next line) 2. NO | (3.03) How far away is the nearest [ITEM]? | (3.04) How long does it take to go there? | |
|---|---|---|---|---|
| | | KM | HOURS | MINUTES |
| 01. DOCTOR | | | | |
| 02. HEALTH TECHNICIAN | | | | |
| 03. NURSE WITH STATE DIPLOMA | | | | |
| 04. MIDWIFE | | | | |
| 05. CERTIFIED NURSE | | | | |
| 06. SOCIAL ASSISTANT | | | | |
| 07. COMMUNITY HEALTH AGENT | | | | |
| 08. MATRON | | | | |
| 09. TRADITIONAL BIRTH ATTENDANT | | | | |
| 10. SANITATION TECHNICIAN | | | | |
| 11.HEALER | | | | |
| 12. OTHER HEALTH PERSONNEL (specify)........................................ | | | | |

(3.05)   What are the 3 main illnesses in this village/neighborhood?

1. Malaria/fever
2.Diarahea/dysentary
3. Cough/cold
4. Pneumonia
5. Dermatological illnesses
6. Trauma/wounds
7. Digestive illnesses/intestinal parasites
8. Other (specify)……………………………

(3.06)   What are the 3 principal problems encountered by the inhabitants of this village/neighborhood about the level of health services?

0. None
1. Too far away
2. Lcakof medicines
3. Not enough staff
4. Unqualified staff
5. Long waits
6. Unpleasant staff
7. Unhealthy facilities
8. Other (specify)…………………………………………………..

(3.07)   Where do the majority of women have their babies in this village/neighborhood?

1. Health center (maternity, hospital, clinic, etc.)
2. At home
3. Other (specify) ……………………………………………………………………………………

## SECTION 4: AGRICULTURE

| (4.01) | Are there households that practice agriculture in this village/neighborhood? | | |
|---|---|---|---|
| | 1. YES | Code | |
| | 2. NO ► 5,01 | | |

| (4.02) | How many agricultural cooperatives are there in this village/neighborhood? | | |
|---|---|---|---|
| | 1. NONE ► 4,05 | | |
| | 2. ONE | | |
| | 3. TWO | Code | |
| | 4.THREE | | |
| | 5. MORE THAN THREE | | |
| | 6. DON'T KNOW | | |

| (4.03) | What are the names of the cooperatives (IF MORE THAN 3, GIVE THE NAMES OF THE 3 MOST IMPORTANT). |
|---|---|
| | 1)................................................................................................................................................................ |
| | 2)................................................................................................................................................................ |
| | 3)................................................................................................................................................................ |

| (4.04) | What functions do the cooperatives fill for farmers in this village/neighborhood? | | 1. YES 2. NO |
|---|---|---|---|
| | 1.CONTRIBUTE TO THE IMPROVEMENT OF WORK CONDITIONS FOR FARMERS | Code | |
| | 2. PROVISION OF AGRICULTURAL INPUTS | Code | |
| | 3. COMMERCIALIZATION OF AGRICULTURAL PRODUCTS | Code | |
| | 4. DEVELOP STOCKS OF CEREAL PRODUCTS FOR FOOD SECURITY | Code | |
| | 5. OTHER (specify)……………………………………………………………………………….. | Code | |

| (4.05) | Is there a (are there) tractor(s) in this village/neighborhood? | | |
|---|---|---|---|
| | 1. YES | Code | |
| | 2. NO | | |

| (4.06) | Is there an agriculture extension agent who lives in this village? | | |
|---|---|---|---|
| | 1 YES | Code | |
| | 2 NO | | |

## SECTION 4: AGRICULTURE

(4.07)   Is there an irrigation program in this community?

1 YES

Code

2 NO ► 4.09

---

(4.08)   How many farmers in the community participate in the irrigation program?

Number

---

(4.09)   Are the principal sources of water for irrigation in private hands?

1. YES
2. NO
3. NOT APPLICABLE ► 4.14

Code

---

(4.10)   What is the principal source of water for irrigation in this community?

1. Waterway (river, lake, etc.)        3. Drilling
2. Wells                                4. Dam, water retention
        5.Other

Code

---

(4.11)   Is the water coming from this most important source available all year?

1. YES ► 4.14
2. NO

Code

---

(4.12)   if NO, in what months is the water from this source available?

01. January        05.May        09. September
02. February       06. June      10. October
03. March          07. July      11. November          Code
04. April          08. August    12. December

---

(4.13)   During the dry season 2010/2011, in what months was the water from this source available?

01. January        05.May        09. September
02. February       06. June      10. October
03. March          07. July      11. November          Code
04. April          08. August    12. December

## SECTION 4: AGRICULTURE

| | |
|---|---|
| (4.14) How many seed sellers are there in the community? | Number ☐ |

| | |
|---|---|
| (4.15) Do people in this village/neighborhood sell or buy land? <br><br> 1. YES <br> 2. NO | Code ☐ |

| | |
|---|---|
| (4.16) Are there sharecroppers in this village/neighborhood? <br><br> 1. YES <br> 2. NO ► (4,18) | Code ☐ |

| | |
|---|---|
| (4.17) How many sharecropper sare there? <br><br> 1. THE MAJORITY OF PLANTERS <br> 2. HALF <br> 3. LESS THAN HALF <br> 4. SOME | Code ☐ |

| | |
|---|---|
| (4.18) How much does a laborer receive for a day of work? <br><br> AMOUNT FOR AN ADULT MALE (in FCFA) | ☐ |
| AMOUNT FOR AN ADULT FEMALE (in FCFA) | ☐ |
| AMOUNT FOR A CHILD (in FCFA) | ☐ |

| | |
|---|---|
| (4.19) Is there a system of traditional assistance among the famers in this village (Gayya or Bogou) for working in the field? <br><br> 1. YES <br> 2. NO | Code ☐ |

| | |
|---|---|
| (4.20) In this community, on average, in what month do the majority of farmers plant millet? <br><br> 01. January  05.May  09. September <br> 02. February  06. June  10. October <br> 03. March  07. July  11. November <br> 04. April  08. August  12. December | Code ☐ |

## SECTION 4: AGRICULTURE

| (4.21) | In this community, on average, in what month do the majority of farmers harvest millet? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

| (4.22) | In this community, on average, in what month do the majority of farmers plant sorghum? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

| (4.23) | In this community, on average, in what month do the majority of farmers harvest sorghum? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

| (4.24) | In this community, on average, in what month do the majority of farmers plant rice? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

| (4.25) | In this community, on average, in what month do the majority of farmers harvest rice? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

| (4.26) | In this community, on average, in what month do the majority of farmers plant cowpeas? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

| (4.27) | In this community, on average, in what month do the majority of farmers harvest cowpeas? | | | | |
|---|---|---|---|---|---|
| | 01. January | 05.May | 09. September | Code | |
| | 02. February | 06. June | 10. October | | |
| | 03. March | 07. July | 11. November | | |
| | 04. April | 08. August | 12. December | | |

## SECTION 4: AGRICULTURE

(4.28) In this community, on average, in what month do the majority of farmers plant onions?

| | | | |
|---|---|---|---|
| 01. January | 05.May | 09. September | Code |
| 02. February | 06. June | 10. October | |
| 03. March | 07. July | 11. November | |
| 04. April | 08. August | 12. December | |

(4.29) In this community, on average, in what month do the majority of farmers harvest onions?

| | | | |
|---|---|---|---|
| 01. January | 05.May | 09. September | Code |
| 02. February | 06. June | 10. October | |
| 03. March | 07. July | 11. November | |
| 04. April | 08. August | 12. December | |

(4.30) In this community, on average, in what month do the majority of farmers plant peanuts?

| | | | |
|---|---|---|---|
| 01. January | 05.May | 09. September | Code |
| 02. February | 06. June | 10. October | |
| 03. March | 07. July | 11. November | |
| 04. April | 08. August | 12. December | |

(4.31) In this community, on average, in what month do the majority of farmers harvest peanuts?

| | | | |
|---|---|---|---|
| 01. January | 05.May | 09. September | Code |
| 02. February | 06. June | 10. October | |
| 03. March | 07. July | 11. November | |
| 04. April | 08. August | 12. December | |

(4.32) In this community, on average, in what month do the majority of farmers plant tomatoes?

| | | | |
|---|---|---|---|
| 01. January | 05.May | 09. September | Code |
| 02. February | 06. June | 10. October | |
| 03. March | 07. July | 11. November | |
| 04. April | 08. August | 12. December | |

(4.33) In this community, on average, in what month do the majority of farmers harvest tomatoes?

| | | | |
|---|---|---|---|
| 01. January | 05.May | 09. September | Code |
| 02. February | 06. June | 10. October | |
| 03. March | 07. July | 11. November | |
| 04. April | 08. August | 12. December | |

## SECTION 5: LIVESTOCK AND SHOCKS

| | |
|---|---|
| (5.01) | Are there households in this village/neighborhood that raise livestock?<br><br>       1. YES                                       Code<br>       2. NO ► 5,12 |
| (5.02) | What are the two principal methods used in this area to water their animals during the rainy season?<br><br>    1 Waterway                          First method<br>    2 Pool<br>    3 Tap<br>    4 Wells                            Second method<br>    5 Drilling<br>    6 Dam/Water retention |
| (5.03) | What are the two principal methods used in this area to water animals during the dry season?<br><br>    1 Waterway                          First method<br>    2 Pool<br>    3 Tap<br>    4 Wells                            Second method<br>    5 Drilling<br>    6 Dam/Water retention |
| (5.04) | In this area, did the animals have enough water during the last 12 months, in particular during the dry season?<br><br>    1 YES, sufficient       ► 5.07<br>    2 YES, just enough   ► 5.07<br>    3 No, not enough |
| (5.05) | Why do the households in this areas not have enough water during the dry season?<br><br>    1 Wells too deep<br>    2 Water source far away<br>    3 Water source dried up<br>    4 Water source is used by too many people |
| (5.06) | During the dry season, do the households in this area go somewhere else to look for water?<br><br>    1 YES, almost all<br>    2 YES, some<br>    3 No, not at all |
| (5.07) | Did the animals in this area have enough pasturage during the last 12 months (especially during the dry season)?<br><br>    1 YES, sufficient       ► 5.09<br>    2 YES, just enough   ► 5.09<br>    3 NO, not enough |
| (5.08) | During the dry season do the households in this area go somewhere else to look for pasturage?<br><br>    1 YES, almost all<br>    2 YES, some<br>    3 No, not at all |

## SECTION 5: LIVESTOCK AND SHOCKS

| | |
|---|---|
| (5.09) | When it is necessary to purchase feed for animals, do the households in this area have access to a market in this area?<br><br>1 YES, the market is in the village<br>2 YES, the market is in an area nearby<br>3 NO, the market is not easily accessible |
| (5.10) | When it is necessary to sell animals, do the households in this area have access to a livestock market?<br><br>1 YES, there is a market in this village<br>2 YES, the market is in an area nearby<br>3 No, the market is not easily accessible |
| (5.11) | During the lat 5 years, has the area had an epidemic that attacked the animals?<br><br>1 YES<br>2 NO |
| (5.12) | During the last 5 years, has the area had a serious insect attack against the harvests?<br><br>1 YES<br>2 NO |
| (5.13) | During the last 5 years, have the harvests undergone a serious disease of any kind?<br><br>1 YES<br>2 NO |
| (5.14) | During the last season, did you have more or less rain than during the previous season?<br><br>1. More      Code<br>2. Less |
| (5.15) | Would you say that the rains during this season were:<br><br>1 A lot<br>2 Just enough      Code<br>3 A little<br>4 Too little |
| (5.16) | Would you say that during this season the rains arrived:<br><br>1 Too early<br>2 Just on time      Code<br>3 A little too late<br>4 Much too late |
| (5.17) | During the last 5 years, has this area suffered serious droughts?<br>1 YES<br>2 NO |
| (5.18) | During the last 5 years has the area suffered serious floods?<br><br>1 YES<br>2 NO ► Next section |
| (5.19) | What are the three principal consequences of floods in this area?<br><br>1 Loss of dwellings<br>2 Loss of harvest<br>3 Loss of animals<br>4 Blocked route for several days<br>5 Other (specify) |

## SECTION 6:  COMMUNITY NEEDS

| LINE NUMBER | Type of infrastructure | (6.01) During the last 5 years, has [INFRASTRUCTURE] been constructed or repaired? <br><br> 1 YES <br> 2 NO ► Next infrastructure | (6.02) Was the issue of constructing or repairing the [INFRASTRUCTURE] brought up by a person in the community? <br><br> 1 YES <br> 2 NO ► (6.09) | (6.03) Who or what group first brought up the topic? <br><br> 1 A person <br> 2 Village/canton/neighborhood head <br> 3 Village development committee <br> 4 School committee <br> 5 Health committee <br> 6 Agriculture cooperative <br> 7 Agricultural extension agent <br> 8 NGO/religious or international organization <br> 9 Municipal agent <br> 10 Regional or departmental civil servant <br> 11 Other (specify) | (6.04) Where there discussions in the community about the [INFRASTRUCTURE]? <br><br> 1 YES <br> 2 NO ► (6.09) | (6.05) Who participated in the discussions? LIST UP TO FIVE <br><br> 1 Village/canton/neighborhood head <br> 2 Village development committee <br> 3 School committee <br> 4 Health committee <br> 5 Agricultural cooperative <br> 6 Agricultural extension agent <br> 7 NGO/religious or international organization <br> 8 Municipal agent <br> 9 Regional or departmental civil servant <br> 10 Other (specify) | | | | | (6.06) Following the discussions, did the community decide to develop a project for the [INFRASTRUCTURE]? <br><br> 1 YES <br> 2 NO ► (6.09) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | **Infrastructure** | | CODE | CODE | CODE | 1 | 2 | 3 | 4 | 5 | CODE |
| 601 | Road/path: Construction | | | | | | | | | | |
| 602 | Road/Path: Maintenance or repair | | | | | | | | | | |
| 603 | Bridge: Construction | | | | | | | | | | |
| 604 | Bridge: Maintenance or repair | | | | | | | | | | |
| 605 | Primary school: Construction | | | | | | | | | | |
| 606 | Primary school: Maintenance or repair | | | | | | | | | | |
| 607 | Secondary education center: Construction | | | | | | | | | | |
| 608 | Secondary education center: Maintenance or repair | | | | | | | | | | |
| 609 | Health facility: Construction | | | | | | | | | | |
| 610 | Health facility: Maintenance or repair | | | | | | | | | | |
| 611 | Drilling/Wells: Construction | | | | | | | | | | |
| 612 | Drilling/Wells: Maintenance or repair | | | | | | | | | | |
| 613 | Public Transportation : Initiation, Maintenance or repair | | | | | | | | | | |
| 614 | Agriculture/Fishing/Livestock: Extension services | | | | | | | | | | |
| 615 | Other (specify) | | | | | | | | | | |

## SECTION 6: COMMUNITY NEEDS

| LINE NUMBER | Type of infrastructure | (6.07) Do you know if the community sought financial resources, technical advice, or materials from [SOURCE] after deciding to have a project for [INFRASTRUCTURE] from >>>>? 1 YES 2 NO SOURCE | | | | | | (6.08) IF THERE IS A "YES" IN 6.07, ASK: Did the community receive what it asked for? 1 YES 2 NO | (6.09) Did community members contribute to any of the following when the project was being done ... 1 YES 2 NO | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Traditional authorities, cantonales | Municipal authorities | Other regional or departmental authorities | Other influential people | NGO/religious or international organization | Other (specify) | | Donate funds | Serving as leaders for the project | Providing labor | Providing materials (bricks, sand, etc.) | Providing technical assistance | Volunteering |
| | Infrastructure | A | B | C | D | E | F | CODE | A | B | C | D | E | F |
| 601 | Road/path: Construction | | | | | | | | | | | | | |
| 602 | Road/Path: Maintenance or repair | | | | | | | | | | | | | |
| 603 | Bridge: Construction | | | | | | | | | | | | | |
| 604 | Bridge: Maintenance or repair | | | | | | | | | | | | | |
| 605 | Primary school: Construction | | | | | | | | | | | | | |
| 606 | Primary school: Maintenance or repair | | | | | | | | | | | | | |
| 607 | Secondary education center: Construction | | | | | | | | | | | | | |
| 608 | Secondary education center: Maintenance or repair | | | | | | | | | | | | | |
| 609 | Health facility: Construction | | | | | | | | | | | | | |
| 610 | Health facility: Maintenance or repair | | | | | | | | | | | | | |
| 611 | Drilling/Wells: Construction | | | | | | | | | | | | | |
| 612 | Drilling/Wells: Maintenance or repair | | | | | | | | | | | | | |
| 613 | Public Transportation : Initiation, Maintenance or repair | | | | | | | | | | | | | |
| 614 | Agriculture/Fishing/Livestock: Extension services | | | | | | | | | | | | | |
| 615 | Other (specify) | | | | | | | | | | | | | |

## SECTION 7. CONSUMER PRICES

| Product name | (7.01) Product Code | Varieties of the product | (7.02) Variety Code | (7.03) Price reports Report 1 Price | (7.04) Weight | (7.05) Report 2 Price | (7.06) Weight | (7.07) Report 3 Price | (7.08) Weight |
|---|---|---|---|---|---|---|---|---|---|
| Maize | 701 | White maize sold in 100KG sack | 7011 | | | | | | |
| | | Yellow maize sold in 100KG sack | 7012 | | | | | | |
| | | White maize sold by tia | 7013 | | | | | | |
| | | Yellow maize sold by tia | 7014 | | | | | | |
| Millet | 702 | Millet sold in 100 Kg sack | 7021 | | | | | | |
| | | Millet sold by tia | 7022 | | | | | | |
| Rice | 703 | Thai rice sold in bulk by KG | 7031 | | | | | | |
| | | Local rice sold in bulk by JG | 7032 | | | | | | |
| Wheat flour | 704 | Wheat flour sold in 50 KG sack | 7041 | | | | | | |
| | | Wheat flour sold by KG | 7042 | | | | | | |
| Sorghum | 705 | White sorghum sold in 100 KG sack | 7051 | | | | | | |
| | | Red sorghum sold in 100KG sack | 7052 | | | | | | |
| | | White sorghum sold by tia | 7053 | | | | | | |
| | | Red sorghum sold by tia | 7054 | | | | | | |
| Cornstarch | 708 | Cornstarch sold in 250KG bag | 7081 | | | | | | |

## SECTION 7. CONSUMER PRICES

| | (7.01) | | (7.02) | (7.03) | (7.04) | (7.05) | (7.06) | (7.07) | (7.08) |
|---|---|---|---|---|---|---|---|---|---|
| **Product name** | **Product Code** | **Varieties of the product** | **Variety Code** | **Price reports** | | | | | |
| | | | | **Report 1** | | **Report 2** | | **Report 3** | |
| | | | | **Price** | **Weight** | **Price** | **Weight** | **Price** | **Weight** |
| Cassava flour | 709 | Gari sold by tia | 7091 | | | | | | |
| | | Tapioca sold by tia | 7092 | | | | | | |
| Pasta | 710 | "Spiga" spaguetti 500g | 7101 | | | | | | |
| | | "Spiga" macaroni 500g | 7102 | | | | | | |
| | | "Bianca" couscous 500g | 7103 | | | | | | |
| Bread | 711 | Fresh whole white bread baguette 200-250g | 7111 | | | | | | |
| | | Fresh artisan bread 50-100g | 7112 | | | | | | |
| Fresh onions | 718 | Violet Galmi sold by tia | 7181 | | | | | | |
| | | Red onion sold by tia | 7182 | | | | | | |
| | | White onion sold by tia | 7183 | | | | | | |
| Fresh okra | 719 | Local okra sold by heap | 7191 | | | | | | |
| | | Imported okra sold by heap | 7192 | | | | | | |
| Fresh tomatoes | 720 | Local fresh tomato sold by heap | 7201 | | | | | | |
| | | Imported fresh tomato sold by heap | 7202 | | | | | | |
| Pepper | 721 | Fresh pepper sold by heap | 7211 | | | | | | |
| | | Dry pepper sold by tia | 7212 | | | | | | |

## SECTION 7. CONSUMER PRICES

| | (7.01) | | (7.02) | (7.03) | (7.04) | (7.05) | (7.06) | (7.07) | (7.08) |
|---|---|---|---|---|---|---|---|---|---|
| **Product name** | **Product Code** | **Varieties of the product** | **Variety Code** | Price reports | | | | | |
| | | | | Report 1 | | Report 2 | | Report 3 | |
| | | | | **Price** | **Weight** | **Price** | **Weight** | **Price** | **Weight** |
| Dried tomato | 729 | Sold by heap | 7291 | | | | | | |
| Dry okra | 730 | Sold by heap | 7301 | | | | | | |
| Dried beans | 731 | Red sold by tia | 7311 | | | | | | |
| | | White sold by tia | 7312 | | | | | | |
| Maggi cube | 735 | Dé "maggi" | 7351 | | | | | | |
| Tomato paste | 736 | 60g box marked "Aicha" | 7361 | | | | | | |
| | | 220g box marked "Aicha" | 7362 | | | | | | |
| | | Sold by heap marked "heapty tom" | 7363 | | | | | | |
| Groundnut cake | 739 | Sold by tia | 7391 | | | | | | |
| | | Sold by heap | 7392 | | | | | | |
| Soumbala | 740 | A base de niéré vendu en tas, sachet | 7401 | | | | | | |
| | | Sorrel based sold individually | 7402 | | | | | | |
| Baobob leaves | 741 | Fresh sold by heap | 7411 | | | | | | |
| | | Dry sold by heap | 7412 | | | | | | |
| Yodo (Foye youto) | 742 | Fresh sold by heap | 7421 | | | | | | |
| | | Dry sold by heap | 7422 | | | | | | |

## SECTION 7. CONSUMER PRICES

| Product name | Product Code (7.01) | Varieties of the product | Variety Code (7.02) | Price reports | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Report 1 (7.03)(7.04) | | Report 2 (7.05)(7.06) | | Report 3 (7.07)(7.08) | |
| | | | | Price | Weight | Price | Weight | Price | Weight |
| Malahya (Fakkou) | 744 | Fresh sold by heap | 7441 | | | | | | |
| | | Dry sold by heap | 7442 | | | | | | |
| Salt | 745 | Fine powder sold in bulk | 7451 | | | | | | |
| | | Large grain sold by heap | 7452 | | | | | | |
| Ground Pepper | 746 | Fresh sold in heap | 7461 | | | | | | |
| | | Dry sold by tia | 7462 | | | | | | |
| Beef | 766 | With bone sold by kilo | 7661 | | | | | | |
| | | Without bone sold by kilo | 7662 | | | | | | |
| | | With bone sold in heap of 200-250g | 7663 | | | | | | |
| | | Ground beef sold by kilo | 7664 | | | | | | |
| Mutton | 768 | Sold by kilo | 7681 | | | | | | |
| | | Sold by heap | 7682 | | | | | | |
| Goat meat | 769 | Sold by kilo | 7691 | | | | | | |
| | | Sold by heap | 7692 | | | | | | |
| Chicken | 770 | Enitre chicken | 7701 | | | | | | |
| | | Sold by kilo | 7702 | | | | | | |

## SECTION 7. CONSUMER PRICES

| | (7.01) | | (7.02) | (7.03) | (7.04) | (7.05) | (7.06) | (7.07) | (7.08) |
|---|---|---|---|---|---|---|---|---|---|
| Product name | Product Code | Varieties of the product | Variety Code | Price reports | | | | | |
| | | | | Report 1 | | Report 2 | | Report 3 | |
| | | | | Price | Weight | Price | Weight | Price | Weight |
| Palm oil | 779 | Refined sold in liters | 7791 | | | | | | |
| | | Not refined sold in liters | 7792 | | | | | | |
| Peanut oil | 780 | Refined sold in liters | 7801 | | | | | | |
| | | Not refined sold in liters | 7802 | | | | | | |
| Peanut butter | 784 | Sold in bottle | 7841 | | | | | | |
| | | Sold in heap | 7842 | | | | | | |
| Fresh milk | 786 | Processed sold by liter | 7861 | | | | | | |
| | | Natural sold by liter | 7862 | | | | | | |
| Curd | 787 | Processed sold by liter | 7871 | | | | | | |
| | | Traditional sold by liter | 7872 | | | | | | |
| Powdered milk | 788 | In 500g packets marked "lac star" | 7881 | | | | | | |
| | | In 26g bags marked "nido" | 7882 | | | | | | |
| Sugar | 793 | Powder sold by kilo | 7931 | | | | | | |
| | | 1000g piece marked "Saint louis" | 7932 | | | | | | |
| The | 801 | Green tea sold by heap of about 20g | 8011 | | | | | | |
| | | Tea bags marked "Lipton" of 100 units | 8012 | | | | | | |

## SECTION 7. CONSUMER PRICES

| | (7.01) | | (7.02) | (7.03) | (7.04) | (7.05) | (7.06) | (7.07) | (7.08) |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Price reports | | | | | |
| Product name | Product Code | Varieties of the product | Variety Code | Report 1 | | Report 2 | | Report 3 | |
| | | | | Price | Weight | Price | Weight | Price | Weight |
| Matches | 101 | Sold in box marked "rainday" | 1011 | | | | | | |
| | | Sold in packet of 10 boxes marked "rainday" | 1012 | | | | | | |
| Firewood | 102 | Sold by heap | 1021 | | | | | | |
| Kerosene | 105 | Sold in liters in the informal market | 1051 | | | | | | |
| Urban transport | 106 | Taxi | 1061 | | | | | | |
| | | Moto | 1062 | | | | | | |
| Regular gasoline | 202 | Sold in liters in the informal market | 2021 | | | | | | |
| Laundry soap | 205 | Local sold in balls of 200-250g per unit | 2051 | | | | | | |
| Electricity | 227 | Price per ksw for general use | 2271 | | | | | | |
| Pharmaceutical products | 501 | Paracetamol sols in packets of 10 tablets | 5011 | | | | | | |
| | | Coartem 20/120 box of 24 tablets | 5012 | | | | | | |

UNIT CODES       1 = Kilogram  2 = Gram  3 = Tia  4 =Tongolo  5 = 50KG sack  6 = 100 KG sack  7 = Unit