## CHINA ECONOMIC, POPULATION, NUTRITION, AND HEALTH SURVEY 2009 COMMUNITY QUESTIONNAIRE

| Province | 21 | Liaoning | 23 | Heilongjiang | 32 | Jiangsu | 37 | Shandong | 41 | Henan | - | T1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 42 | Hubei | 43 | Hunan | 45 | Guangxi | 52 | Guizhou |  |  |  |  |

Urban Site:
City:

| 1 | First city |
| :--- | :--- |
| 2 | Second city |

Neighborhood: _______

| 01 | First [urban] neighborhood | 01 | County town neighborhood |
| :--- | :--- | :--- | :--- |
| 02 | Second [urban] neighborhood | 02 | First village |
| 03 | Third suburban village (neighborhood) | 03 | Second village |
| 04 | Fourth suburban village (neighborhood) | 04 | Third village |
| 05 | Fifth [urban] neighborhood | 05 | County town neighborhood |
| 06 | Sixth [urban] neighborhood | 06 | Fourth village |
| 07 | Seventh suburban village (neighborhood) | 07 | Fifth village |
| 08 | Eighth suburban village (neighborhood) | 08 | Sixth village |
| 09 | Ninth [urban] neighborhood | 09 | County town neighborhood |
| 10 | Tenth [urban] neighborhood | 10 | Seventh village |
| 11 | Eleventh suburban village (neighborhood) | 11 | Eighth village |
| 12 | Twelfth suburban village (neighborhood) | 12 | Ninth village |

Interview Date: _ _ _ Year _ _Month _ _Day


One Community questionnaire should be completed for each village/neighborhood. Note that each community (village or neighborhood) is a government-designated administrative district, not a natural population cluster. The Community questionnaire includes the following sections:
Part A INFRASTRUCTURE, SERVICES AND ORGANIZATION
I Community Background (ask community head) ..... 1
II Demographics (ask community head and community accountant) ..... 2
III TV Channels (ask community head) ..... 3
IV Child Care Facilities and Schools (ask community head) ..... 5
V Large Stores, Supermarkets, Hypermarkets and Cooperatives: Presence, Location, Size and Impact on Other Food Retailers (ask community head) ..... 6
VI Free Markets: Presence, Location and Size (ask community head) ..... 8
VII Fast Food Restaurants \& Chinese Restaurants (ask community head) ..... 10
VIII Recreational Facilities (ask community head) ..... 11
IX Other Facilities and Services (ask community head) ..... 12
X Medical Insurance (ask community health worker) ..... 14
XI Health Facilities (ask community health worker) ..... 14
XII Family Planning (ask community family planning head) ..... 17
Part B PRICES OF FOOD AND SPECIFIC LIVING MATERIAL
(ask community head or appropriate vendor/salesperson)
I Food Grains ..... 19
II Cooking Oil and Sugar ..... 19
III Vegetables and Fruits ..... 20
IV Meat and Poultry ..... 20
V Fresh Milk ..... 20
VI Preserved Milk Products ..... 20
VII Fish ..... 21
VIII Bean Curd. ..... 21
IX Fuel ..... 21
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I Nearest store, free market, restaurant, food stall, hospital, and drug store ..... 23
II Locations where food price available ..... 24
III Household locations ..... 25

## PART A: INFRASTRUCTURE, SERVICES AND ORGANIZATION

I. COMMUNITY BACKGROUND (ask community head)

## * From the official records, obtain the following statistics:

1. To which administrative district did this community belong in 2006 ?

1 city neighborhood
2 suburban neighborhood
3 town neighborhood
4 rural village
2. Has the administrative district of this community changed since 2006 ?

O1b
0 no (skip to Question 5)
1 Yes
9 unknown (skip to Question 5)
3. What is the current administrative district of this community?
_ O1c
1 city neighborhood
2 suburban neighborhood
3 town neighborhood
4 rural village
5 other (specify: $\qquad$
4. In which year was the administrative district of the community changed? _ _ _ Old
5. Has the geographic boundary of this community changed since 2006 ? O256
0 no (skip to question 7)
1 yes
6. In which year was the geographic boundary changed?
7. What is the population of the village/neighborhood?

* If "unknown," record -9999.

8. What was the area of the village/ neighborhood? (square km )

* If "unknown," record -99.99.

9. How many households are in this village/neighborhood?
10. What is the total population of this county/city?

* If the community is a town neighborhood/rural village, record the total population of the county. If the community is an urban/suburban neighborhood, record the total population of the city.

11. What is the total area of this county/city? (square km )

* If the community is a town neighborhood/rural village, record the total area of the county. If the community is an urban/suburban neighborhood, record the total area of the city.
II. DEMOGRAPHICS (ask community head and community accountant)
* Ask Questions 2-3 about each occupation and record the answers in Table 1.

Table 1. Common Occupations


6 What percentage of the work force in this village/neighborhood:
(1) Is engaged mainly in agricultural activity (\%) _ _ _ O42
(2) Worked out of town for $>1$ month last year (\%) _ _ 043
(3) Works in enterprises employing $\geq 20$ people (\%) _ _ 044
(4) Works in enterprises employing < 20 people (\%) _ _ 045

7 Are there any enterprises run by the village/neighborhood? - O52
0 no (skip to Question 11)
1 yes
8 How many such enterprises are there? _ _ O53
9 What percentage of enterprises in this village/neighborhood is run by the village/neighborhood? (\%)
10 How many private enterprises are in this village/neighborhood? _ _ O56a
11 Is there farm land in this village/neighborhood? _ O57
$0 \quad$ no (skip to Question 13)
1 yes
12 What percentage of the farm land is:

| (1) | Irrigated (\%) | --- | O57a |
| :--- | :--- | :--- | :--- |
| (2) | Irrigated by unified irrigation (\%) | --- | O57b |
| (3) | Collectively plowed (\%) | $-{ }^{(\%}$ | O57c |

13 How many of these businesses are currently operating in this village/neighborhood?
(1) Fast food restaurants (e.g., McDonald's, Kentucky Fried Chicken) _ O276
(2) Other indoor restaurants _ O60
(3) Outdoor fixed food stalls _ O61
(4) Mobile food carts that sell cooked food(e.g., dumplings, steamed bread, 062 pancakes)
(5) Bakeries and vendors that sell fried, twisted bread or other breakfast foods _ _ O277
(6) Bars and vendors that sell alcoholic beverages _ O278
(7) Ice cream parlors _ O279
(8) Fruit/vegetable stores and vendors (excluding seasonal vendors) _ O280
(9) Cafes (coffee or tea houses) _ _ O281
(10) Internet cafes _ O282
III. TV CHANNVEL (ask community head)
*Ask questions 3-4 about each TV channel and record the answers in Table 2
Table 2. TV Channels

| $\begin{gathered} 1 \\ \text { Station Type } \end{gathered}$ | 2 Channel Name | 3 <br> Is this channel available to residents in this village/neighborhood? 0 no 1 yes <br> * If "no," skip down to next item. <br> 092 | 4 <br> In which year was this channel first available? <br> *If "unknown," record -999. <br> 093 |
| :---: | :---: | :---: | :---: |
| 1 Central TV | 101 CCTV |  |  |
| 2 Local TV | 201 Province |  |  |
|  | 202 City | - |  |
|  | 203 County |  |  |
| 3 Satellite TV | 301 Beijing |  |  |
|  | 302 Tianjin | - |  |
|  | 303 Hebei | - | --- |
|  | 304 Shanxi | - | -- |
|  | 305 Inner Mongolia |  |  |
|  | 306 Liaoning | - |  |
|  | 307 Jilin |  |  |
|  | 308 Heilongjiang |  |  |
|  | 309 Shanghai |  |  |
|  | 310 Jiangsu | - |  |
|  | 311 Zhejiang | 兂 |  |


|  | 312 Anhui |  |  |
| :---: | :---: | :---: | :---: |
|  | 313 Fujian |  |  |
|  | 314 Jiangxi |  | - |
|  | 315 Shandong |  |  |
|  | 316 Henan |  | - |
|  | 317 Hubei |  |  |
|  | 318 Hunan |  |  |
|  | 319 Guangdong |  | -- |
|  | 320 Guangxi |  | - |
|  | 321 Hainan |  | --- |
|  | 322 Sichun |  | - |
|  | 323 Chongqing |  | --- |
|  | 324 Guizhou |  | --- |
|  | 325 Yunnan |  | --- |
|  | 326 Tibet |  | ---- |
|  | 327 Shaanxi |  | , |
|  | 328 Gansu |  | ---- |
|  | 329 Qinghai |  | --- |
|  | 330 Ningxia |  |  |
|  | 331 Xinjiang |  | --- |
|  | 332 Hong Kong | - | ---- |
|  | 334 China Entertainment TV |  | _- - |
|  | 333 Other (Specify:___) |  |  |
| 4 Cable TV | 400 Cable TV | - | -- |

IV. CHILD CARE FACILITIES AND SCHOOLS (ask community head)

* Ask Questions 2-4 about each type of facility and record the answers in Table 3.

Table 3. Child Care Facilities
$\left.\begin{array}{|c|c|c|c|}\hline 1 & 2 \\ \text { Age } \\ \text { Group }\end{array} \quad \begin{array}{c}\text { Is there a child care facility for this } \\ \text { age group in this } \\ \text { village/neighborhood? } \\ 0 \text { no 1 yes }\end{array} \quad \begin{array}{c}\text { If "no," how far away is } \\ \text { the nearest child care } \\ \text { facility of this type? } \\ \text { (km) }\end{array} \quad \begin{array}{c}\text { What is the average } \\ \text { monthly fee for this age } \\ \text { group? (yuan) }\end{array}\right\}$
5. Is there a preschool for children managed by a primary school in this

076 village/neighborhood?

0 no (skip to Table 4)
1 yes
6. What is the minimum age of children who can go to this school? (years) O76a
7. Is there a charge for a child to attend this preschool?

076
077
0 no (skip to Table 4)
1 yes
8. What is the fee per child per semester, excluding food? (yuan)
___ - O78a

## * Ask Questions 10-11 about each type of school and record the answers in Table 4.

Table 4. Public Schools

| $\begin{gathered} 9 \\ \text { School Type } \end{gathered}$ | 10 <br> Is there a school of this type in this village/neighborhood? <br> 0 no 1 yes 9 unknown <br> * If "yes," skip down to next item. | 11 <br> If "no," how far away is the nearest school of this type? (km) <br> * If "unknown," record -99.9. |
| :---: | :---: | :---: |
| Primary school | 079 | 080 |
| Lower middle school | 081 | 082 |
| Upper middle school | 083 | 084 |
| Vocational upper middle school or vocational technical school | 085 | 086 |
| College | 085a | -.- 086a |

V. LARGE STORES, SUPERMARKETS, HYPERMARKETS AND COOPERATIVES: PRESENCE, LOCATION, SIZE AND IMPACT ON OTHER FOOD RETAILERS (ask
community head)

* A "hypermarket" is a very large store that sells products found in supermarkets as well as products commonly found in department stores.
* Ask Questions 3-6 about each product and record the answers in Table 5.

3. To what large store/supermarket/hypermarket/cooperative do residents in this village/neighborhood go most often to buy this product?

* Record the store name in item 3 in Table 5.

4. What type of store is this?

1 Western-owned supermarket/hypermarket(e.g., Metro, Makro, Carrefour, Wal-Mart, Auchan)
2 Chinese-owned supermarket/hypermarket (e.g., Lianhua, Hualian, Huarun-Wanjia, Wumei)
3 other Asian-owned supermarket/hypermarket(e.g., Park 'n Shop, Trust-Mart, Lotus, Acon/Jusco, Ito-Yokado)
4 other large store or cooperative store
5 other store
9 never buy or no store available
5. Where is this large store/supermarket/hypermarket/cooperative?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 never buy or no store available
6. How far away is this large store/supermarket/hypermarket/cooperative? (km)

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

Table 5. Large Stores/Supermarkets/Hypermarkets/Cooperatives Where You Buy Food and Other Products

| $\begin{gathered} 1 \\ \text { Item } \\ \text { Number } \end{gathered}$ | $\begin{gathered} 2 \\ \text { Item Name } \end{gathered}$ | $3$ <br> Store Name | $\begin{gathered} 4 \\ \text { Type } \end{gathered}$ $0283$ | $\begin{gathered} 5 \\ \text { Location } \end{gathered}$ O13a | $\begin{gathered} 6 \\ \text { Distance (km) } \\ \text { O14a } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Food grains |  | - | - | - .- |
| 2 | Cooking oil |  | - | - | -.- |
| 3 | Vegetables |  | - | - | - .- |
| 3a | Fruits |  | - |  | -- |
| 4 | Meat, poultry \& eggs |  | - | - | --- |
| 5 | Fresh milk |  | - |  | . |
| 6 | Preserved milk (canned milk, infant formula, etc.) |  | - | - | -- |
| 7 | Fish |  | - | - | - - |
| 8 | Bean curd |  |  |  |  |
| 11 | Cigarettes |  | - | - | - .- |
| 12 | Alcohol |  | - | - |  |
| 13 | Soft drinks |  | - | - | - -- |

7. How many supermarkets or hypermarkets are within 5 kilometers from this
8. Where is the supermarket/hypermarket to which most residents in this village/neighborhood go to shop?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no supermarket/hypermarket available (skip to Question 15)
9. How far away is this supermarket/hypermarket? (km)

O286

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

10. How big is the supermarket/hypermarket to which most residents of this
village/neighborhood go to shop?
(1) Total number of floors $\quad-\quad$ O319
(2) Total area of all floors (square meters) _ _ _ _ _ - O320

* Ask Questions 11-13 about each product and record the answers in Table 6.

Table 6. Supermarket/Hypermarket Food Retail Environment: Variety and Availability

| $11$ <br> Food item | $12$ <br> How many different types of this food are available in this supermarket/hypermarket? |  | $13$ <br> How much total shelf space is used for this food (square meters)? |  |
| :---: | :---: | :---: | :---: | :---: |
| Fresh fruit | - _- | 0321 | -- | 0322 |
| Fresh vegetables | --- | 0323 | - - | 0324 |
| Snack foods, candy | --- | 0325 | - - | 0326 |

14. Is this supermarket/hypermarket Western-owned, Chinese-owned, or owned by _ O287 another Asian country (e.g., Thailand, Malaysia, Japan)?

1 Western-owned (e.g., Metro, Makro, Carrefour, Wal-Mart, Auchan)
2 Chinese-owned (e.g., Lianhua, Hualian, Huarun-Wanjia, Wumei)
3 other-Asian-owned (e.g., Park 'n Shop, Trust-Mart, Lotus, Acon/Jusco, Ito-Yokado)
9 unknown
15. Where is the Western-owned supermarket/hypermarket nearest this _ O288 village/neighborhood?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no Western supermarket/hypermarket available (skip to Question 17)
16. How far away is this Western supermarket/hypermarket? (km) _ _-_ O289

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

17. Where is the Chinese-owned supermarket/hypermarket nearest this _ O290 village/neighborhood?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no Chinese supermarket/hypermarket available (skip to Question 19)
18. How far away is this Chinese supermarket/hypermarket? (km)

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

19. Where is the other-Asian-owned supermarket/hypermarket (Thai, Malaysian, Japanese) near this village/neighborhood?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no other-Asian supermarket/hypermarket available (skip to Question 21 in Table 7)
20. How far away is this other-Asian supermarket/hypermarket? (km)

O293

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.
* Ask Questions 21-23 about each product and record the answers in Table 7.

Table 7. Nontraditional Foods Commonly Found in Supermarkets/Hypermarkets

| $21$ <br> Food item | $22$ <br> Is this food commonly found in supermarkets/hypermarkets? 0 no 1 yes 9 no supermarket/hypermarket available | $23$ <br> Is this food commonly found in free markets? 0 no 1 yes 9 no free market available |
| :---: | :---: | :---: |
| Non-sweetened instant cereals | 0296 | 0297 |
| Sweetened instant cereals | 0298 | 0299 |
| Potato chips or sticks | 0300 | 0301 |
| Chocolate or chocolate snack bars | 0302 | 0303 |
| Healthy snack foods (low in fat or sugar, according to label) | 0304 | 0305 |
| Cow's milk (fresh) | 0306 | 0307 |
| 24. During the past 3 years, how many supermarkets/hypermarkets within 5 kilometers have gone out of business? |  | O294 |
| 25. During the past 3 years, how within 5 kilometers have op | new supermarkets/hypermarkets | O295 |

## VI. FREE MARKETS AND GROCERY STORES: PRESENCE, LOCATION AND SIZE (ask community head) * Ask Questions 3-7 about each product and record the answers in Table 8.

3. To what free market do residents in this village/neighborhood go most often to buy this product?

* Record the market name in item 3 in Table 8. If the free market has no name, record its accurate address.

4. Where is this free market?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 never buy or no market available
5. How far away is this free market? (km)

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

6. How many days per week is this free market open?
7. Do residents in this village/neighborhood purchase this item more often in this free market than in supermarkets/hypermarkets?

0 no
1 yes

Table 8. Free Markets Where You Buy Food and Other Products

| $\begin{gathered} 1 \\ \text { Item } \\ \text { Number } \end{gathered}$ | 2 Item Name | 3 Free Market Name | $\begin{gathered} 4 \\ \text { Location } \\ \\ \mathbf{0 1 6} \\ \hline \end{gathered}$ | 5Distance <br> $(\mathrm{km})$$\mathbf{0 1 7}$ | 6Days/ <br> WeekO17a | 7 More Often Purchased Here? $\mathbf{O 3 0 8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Food grains |  | - | -.- |  |  |
| 2 | Cooking oil |  | - | = | - |  |
| 3 | Vegetables |  | - | - .- |  |  |
| 3a | Fruits |  | - | -.- | - | - |
| 4 | Meat, poultry and eggs |  | - | - |  |  |
| 5 | Fresh milk |  |  | -.- |  |  |
| 6 | Preserved milk (canned milk, infant formula, etc.) |  |  |  |  |  |
| 7 | Fish |  | - | --- |  |  |
| 8 | Bean curd |  | - | -.- | - | - |
| 11 | Cigarettes |  | - | -.- | - | - |
| 12 | Alcohol |  | - | --- | - | - |
| 13 | Soft drinks |  | - | -.- | - |  |

8. How many free markets are within 5 kilometers from this

O309a village/neighborhood?
9. Where is the free market nearest this village/neighborhood?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no free market available (skip to Question 12)
10. How far away is this free market? (km)

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

11. Is this free market open-air or enclosed? - O 312

1 open-air
2 enclosed
12. How many vendors are currently operating in the largest free market to which residents in this village/neighborhood go to shop?
13. If the following foods are available from supermarkets/hypermarkets, are residents in this village/neighborhood less likely to purchase them from free markets?

| (1) | Food Grains | 0 no | 1 yes | - |
| :--- | :--- | :--- | :--- | :--- |
| (2) | Fruits | 0 no | 1 yes | O314 |
| (3) | Vegetables | 0 no | 1 yes | - |
| (4) | Snack foods | 0 no | 1 yes | - |
| (5) | Packaged[/instant $]$ foods | 0 no | 1 yes | O317 |
|  |  |  | O318 |  |

14. How many grocery stores are within 5 kilometers from this

O309b village/neighborhood?
15. Where is the grocery store nearest this village/neighborhood?

O310a
1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no free market available (skip to next section)
16. How far away is this grocery store? (km)

0311a

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.
VII. FAST FOOD RESTAURANTS AND CHINESE RESTAURANTS (ask community head)

1. Are there any fast food restaurants, such as McDonald's or Kentucky Fried

Chicken, near this village/neighborhood?
0327
0 no (skip to the next section)
1 yes
9 unknown (skip to the next section)

* Ask Questions 3-7 about each restaurant and record the answers in Table 9.

Table 9. Fast Food Restaurants

| $\quad 2$ Item Number | 3 <br> What is the name of this fast food restaurant? | 4 <br> Where is this restaurant? <br> 1 in this village/neighborhood 2 in this city but a different neighborhood 3 in another village/town/city 9 unknown or no restaurant of this type available <br> * If code 9 is used, skip down to next item. <br> 0248 | 5 <br> How far away is this restaurant? <br> (km) <br> * If in this village/neighborhood, record 000.0. <br> Otherwise, record the actual distance. | 6 <br> What is the price for a chicken burger ? | 7 <br> What is the price for a regular cup of CocoCola? |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | McDonald's |  | --- | --- | -. |
| 2 | Kentucky <br> Fried Chicken |  |  |  |  |
| 2a | Pizza Hut |  |  |  |  |
| 3 | Other (specify: $\qquad$ ) |  |  |  |  |
| 4 | Other <br> (specify: ) $\qquad$ |  |  |  |  |

8. How many Chinese restaurants are within 5 kilometers from this ..... 0352
village/neighborhood?
9. Where is the Chinese restaurant nearest this village/neighborhood? ..... 0353
1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no Chinese restaurant available (skip to Question 13)
10. How far away is this Chinese restaurant? (km) ..... _ _ - O O354
11. What is the price of gongbao chicken in this restaurant? ..... __. O O355a
12. What is the price of a large bottle of Coca-Cola in this restaurant? ..... __. - O355b
13. How many food stalls are within 5 kilometers from this village/neighborhood? ..... _ - O356
14. Where is the food stall nearest this village/neighborhood? ..... 03571 in this village/neighborhood2 in this city but a different neighborhood
3 in another village/town/city
9 no food stall available (skip to next section)
15. How far away is this food stall? (km) ..... __._ O358
16. What is the price of gongbao chicken in this food stall? ..... _-. O359a
17. What is the price of a large bottle of Coca-Cola in this food stall? ..... __. - O359b
VIII. RECREATIONAL FACILITIES (ask community head)
18. Where is the gym or exercise center nearest this village/neighborhood? _ O250
1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no gym/exercise center available (skip to Question 3)
19. How far away is this gym/exercise center? (km) _ _ •_ O251

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

3. Where is the park/public recreation place nearest this village/neighborhood?

- O 252
* Parks/public recreation places are spaces with or without facilities for children or adults to play or participate in sports/physical activities.
1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no park/public recreation place available (skip to Question 6)

4. How far away is this park/public recreation place? (km)

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

5. Does this park/public recreation place have the following facilities?

| (1) | Soccer fields | 0 no | 1 yes | 9 unknown | - | O328 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| (2) | Basketball courts | 0 no | 1 yes | 9 unknown | - | O329 |
| (3) | Volleyball, badminton or tennis courts | 0 no | 1 yes | 9 unknown | - | O330 |
| (4) | Running or walking trails | 0 no | 1 yes | 9 unknown | - | O331 |
| (5) | Ping pong tables | 0 no | 1 yes | 9 unknown | - | O332 |
| (6) | Other special sports facilities (specify:____) | 0 no | 1 yes | 9 unknown | O333 |  |

6. Where is the playground nearest this village/neighborhood which is accessible to most residents?

* Playgrounds are spaces with facilities for children or adults to play or participate in sports/physical activities which are maintained by an institution, school, or government department but may have restricted use (e.g., employees of the institution or students of the school only).

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
9 no playground available (skip to the next section)
7. How far away is this playground? (km) 0335

* If in this village/neighborhood, record 00.0. Otherwise, record the actual distance.

8. Does this playground have the following facilities?

| (1) | Soccer fields | 0 no | 1 yes | 9 unknown | - | O336 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| (2) | Basketball courts | 0 no | 1 yes | 9 unknown | - | O337 |
| (3) | Volleyball, badminton or tennis courts | 0 no | 1 yes | 9 unknown | - | O338 |
| (4) | Running or walking trails | 0 no | 1 yes | 9 unknown | - | O339 |
| (5) | Ping pong tables | 0 no | 1 yes | 9 unknown | - | O340 |
| (6) | Other special sports facilities (specify:_____) | 0 no | 1 yes | 9 unknown | O | O341 |

IX. OTHER FACILITIES AND SERVICES (ask community head)

1. Are there fewer residents who bike to work now than in 2006 in this O 254 village/neighborhood?

0 no (skip to Question 3)
1 yes
2. Why did they stop biking to work?
(1) Environmental pollution 0 no 1 yes 9 unknown _ O255_1
(2) Too much traffic or traffic too dangerous 0 no 1 yes 9 unknown _ O255_2
(3) Fewer bicycle lanes now 0 no 1 yes 9 unknown _ O255_3
(3a) Drive car/take taxi now 0 no 1 yes 9 unknown _ O255_3a
(4) Other (specify: _ _ _ _ _ _ _ _ ) 0 no 1 yes 9 unknown _ O255_4
3. What is the most common characteristic of the roads in or around this _ O23 village/neighborhood?

1 dirt
2 stone, gravel, or mixed material (skip to Question 6)
3 paved road (skip to Question 6)
4. Are there any stone, gravel, or paved roads? _ O23a

0 no
1 yes (skip to Question 6)
5. How far away is the nearest stone, gravel, or paved road? (km) _ _._ O24
6. Are the following services available in this village/neighborhood?

| (1) | Convenient telegraph service | 0 no | 1 yes | 9 unknown | - |
| :--- | :--- | :--- | :--- | :--- | ---: |
| (2) | Convenient telephone service | 0 no | 1 yes | 9 unknown | - |
| (3) | Cell phone service | 0 no | 1 yes | 9 unknown | - |
| (4) | Convenient internet service | 0 no | 1 yes | 9 unknown | - |
| (5) | Convenient fax service | 0 no | 1 yes | 9 unknown | - |
| (6) | Postal service | 0 no | 1 yes | 9 unknown | - |
| (7) | Provincial daily newspaper received on the | 0 no | 1 yes | 9 unknown | - |
| day it is published |  |  |  | O28 |  |
| (8) | Convenient movies | 0 no | 1 yes | 9 unknown |  |
|  |  |  | O29 |  |  |

7. Is electricity available in this village/neighborhood? - O30

0 no (skip to Question 10)
1 Yes
8. When electricity is supplied, how many hours per day, on the average, is electricity _ _ O31 available? (hours)
9. On the average, how many days per week is the electricity cut off? - O32
10. Is there a bus stop (or long distance bus stop) in this village/neighborhood?
0 No

1 yes (skip to Question 13)
11. How far away is the nearest bus stop? (km)
12. How often does the bus serve this bus stop? (minutes)
13. Is this village/neighborhood near a train station?

0 no
1 yes (skip to Question 15)
14. How far away is the nearest train station? (km) _ _ _._ O36
15. Are public baths available in this village/neighborhood? _ O37

0 no
1 yes (skip to Question 17)
16. How far away is the nearest public bath? (km)
_ _-_ O38
17. Is this village/neighborhood near a navigable river?

- O 39

0 no
1 yes
X. MEDICAL INSURANCE (ask community health worker)

## * Ask Questions 3-4 about each type of medical insurance and record the answers in Table 10.

Table 10. Medical Insurance

| 1 |  |  |  |
| :---: | :--- | :---: | :---: |
| Item <br> Number | Insurance Type | 3 <br> Does this village/ <br> neighborhood have this <br> type of medical <br> insurance? <br> 0 no 1 yes 9 unknown <br> *If "no" or "unknown," <br> skip down to next item. <br> O8cb | In which year was this |
| insurance first available? <br> * If "unknown," record <br> -999. |  |  |  |
| 0 | Commercial medical insurance | - | O8cc |

XI. HEALTH FACILITIES (ask community health worker)

* Ask Questions 2-10 about each health facility and record the answers in Table 11.

2. When residents in this village/neighborhood need health services, what health facilities can they use?

* Record the name of each facility in item 2 in Table 11.

3. What type of facility is this?

| 01 | village clinic | 09 | city maternal and child hospital |
| :--- | :--- | :--- | :--- |
| 02 | private clinic | 10 | city hospital |
| 03 | work unit clinic | 11 | worker's hospital |
| 04 | other clinic | 12 | other hospital |
| 05 | town family planning service | 13 | drug store |
| 06 | town hospital | 15 | other (specify: |
| 07 | county maternal and child hospital | -9 | unknown |
| 08 | county hospital |  |  |

4. Where is this facility?

1 in this village/neighborhood
2 in this city but a different neighborhood
3 in another village/town/city
5. How far away is this facility? (km)

* If in this village/neighborhood, record 000.0. Otherwise, record the actual distance.

6. On the average, how many hours per week is this facility open for business?
7. How many doctors does this facility have?
8. How many hospital beds does this facility have?
9. How much is the registration fee at this facility? (yuan)
10. What is the treatment fee for a common cold in this facility? (yuan)

* If respondent does not report at least 1 clinic, go back to Question 2 and ask about the most commonly used clinic. If respondent does not report at least 1 hospital, go back to Question 2 and ask about the most commonly used hospital.

Table 11. Health Facilities

| 1 Facility Number | 2 <br> Facility Name | 3 <br> Facility <br> Type O19b | Location $\mathrm{O} 20$ | $\begin{array}{c\|} \hline 5 \\ \begin{array}{c} \text { Distance } \\ (\mathrm{km}) \end{array} \\ \\ \mathbf{0 2 1} \end{array}$ | 6 <br> Busines s Hours (hrs/wk) O21a | 7 <br> Number of Doctors 021b | 8 <br> Number of Hospital Beds O21c | 9 <br> Registration Fee (yuan) <br> O21d | 10 <br> Cold <br> Treatment Fee (yuan) <br> O21f |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  | -- |  |  |  | - | - |
| 3 |  |  |  | . |  |  |  |  |  |
| 4 |  |  |  | - |  |  |  | - | - |
| 5 |  | - - | - | --.- | --- | ---- | ---- | - - | -- |

11. Have any new clinics or hospitals opened in this village/neighborhood since 2006? _ O21e

0 no (skip to Question 20)
1 yes

* Ask Questions 13-19 about each new health facility and record the answers in Table 12.

13. What is the name of this facility?

* Record the name of each facility in item 13 of Table 12.

14 What type of facility is this?

| 01 | village clinic | 09 | city maternal and child hospital |
| :--- | :--- | :--- | :--- |
| 02 | private clinic | 10 | city hospital |
| 03 | work unit clinic | 11 | worker's hospital |
| 04 | other clinic | 12 | other hospital |
| 05 | town family planning service | 13 | drug store |
| 06 | town hospital | 15 | other (specify: |
| 07 | county maternal and child hospital | -9 | unknown |
| 08 | county hospital |  |  |

15. Approximately when did this facility open for business? (year)
16. On the average, how many hours per week is this facility open for business?
17. How many doctors does this facility have?
18. How many hospital beds does this facility have?
19. How much is the registration fee at this facility? (yuan)

Table 12. Newly Opened Health Facilities

| 12 | 13 <br> Facility <br> Number | Facility <br> Name | Facility <br> Type | 15 <br> Year <br> Opened | 16 <br> Business <br> Hours <br> (hrs/wk) | 17 <br> Number of <br> Doctors | 18 <br> Number of <br> Hospital <br> Beds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | | 19 <br> Registration <br> Fee (yuan) |
| :---: |
| 1 |

20 Did any clinic or hospital that residents from this village/neighborhood used - O236a regularly go out of business, or was any clinic/hospital replaced by another type of health facility since 2006 ?

```
\(0 \quad\) no (skip to the next section)
1 yes
```

* Ask Questions 22-28 about each health facility and record the answers in Table 13.

22. What was the name of this facility?

* Record the name of each facility in item 22 in Table 13.

23. What type of facility was this?

| 01 | village clinic | 09 | city maternal and child hospital |
| :--- | :--- | :--- | :--- |
| 02 | private clinic | 10 | city hospital |
| 03 | work unit clinic | 11 | worker's hospital |
| 04 | other clinic | 12 | other hospital |
| 05 | town family planning service | 13 | drug store |
| 06 | town hospital | 15 | other (specify: |
| 07 | county maternal and child hospital | -9 | unknown |
| 08 | county hospital |  |  |

24. Was this facility replaced by another type of facility?
$\begin{array}{ll}0 & \text { no (skip to Question 26) } \\ 1 & \text { yes }\end{array}$
25. Type of facility after replacement?

| 01 | village clinic | 09 | city maternal and child hospital |
| :---: | :---: | :---: | :---: |
| 02 | private clinic | 10 | city hospital |
| 03 | work unit clinic | 11 | worker's hospital |
| 04 | other clinic | 12 | other hospital |
| 05 | town family planning service | 13 | drug store |
| 06 | town hospital | 15 | other (specify: _ _ _ _ _ _ _ _ _) |
| 07 | county maternal and child hospital | -9 | unknown |
| 08 | county hospital |  |  |

26. Where was this facility?

1 in this village/neighborhood
2 in this city/town but a different neighborhood
3 in another village/town/city
27. How far away was this facility? (km)

* If in this village/neighborhood, record 000.0. Otherwise, record the actual distance.

28. In which year did this facility go out of business?

Table 13. Health Facilities Closed or Replaced

|  | 22 Facility Name | 23Facility <br> TypeO238a | $\mathrm{O} 239$ | 25 Facility Type After Replacement O240a | 26 Location O241 | 27Distance <br> $(\mathrm{km})$O 242 | 28 Year Went Out of Business O243 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  | - - |  | - .- |  |
| 2 |  |  |  |  |  |  |  |
| 3 |  |  |  |  | - | - | --- |

XII. FAMILY PLANNING (ask community family planning head)

1. What percentage of the population in this village/neighborhood is from each of the following ethnic groups (nationalities)?

* Percentages must add up to $100 \%$.
(1) Han (if $100 \%$, [record 100, then] skip to Question 4)
_ _ _ R6j_1
(2) Miao
_ _ _ R6j_6
(3) Buyi
_ _ _ R6j_9
(4) Man
_ _ - R6j_11
(5) Tujia
-     - R R ${ }^{2}$ _15
(6) Other (specify: ________ _) _ _ R6j_20

2. Is the family planning policy the same for minorities as it is for Han nationality? _ R6b

| 0 | no |
| :--- | :--- |
| 1 | yes |

3. Are minority couples in this village/neighborhood allowed to have two children?
0 no

1 yes, but only if both the husband and wife are minorities
2 yes, as long as either the husband or wife is a minority
4. Are all couples in this village/neighborhood allowed to have more than two children?

0 no
1 yes (skip to Question 7)
5. Are all couples in this village/neighborhood allowed to have two children?

0 no
1 yes (skip to Question 7)
6. Are couples of Han nationality allowed to have two children if:

| (1) | Their first child is a girl | 0 no | 1 yes | 9 unknown |  | R1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (2) | Each parent is an only child | 0 no | 1 yes | 9 unknown |  | R3 |
| (3) | Both parents have certain special occupations | 0 no | 1 yes | 9 unknown | - | R4 |
| (4) | There are other exceptions (specify: $\qquad$ | 0 no | 1 yes | 9 unknown | - | R5d |
| ave the local cadres implemented the family planning responsibility system? |  |  |  |  | - | R20d |
| 0 | no |  |  |  |  |  |
| 1 | yes, connected with econom |  |  |  |  |  |
| 2 | yes, not connected with econ |  |  |  |  |  |

8. Do couples receive a subsidy if they have only one child?

0 no
1 yes
9. Do one-child families receive child health care subsidies?

0 no
1 yes

PART B: PRICES OF FOOD AND SPECIFIC LIVING MATERIAL
(ask community head or appropriate vendor/salesperson)

* Obtain the following prices at the time of interview. If the village/neighborhood doesn't have the item or the price is "unknown," record -9.9.

Table I. Food Grains

| Item Number | Food Name | Large Store Retail Price (yuan) <br> P96 | Free Market Price (yuan) <br> P8 |
| :---: | :---: | :---: | :---: |
| 1 | Good rice (per jin) | --- | --- |
| 2 | Rice, most commonly eaten (per jin) | --- | --- |
| 3 | Bleached flour (per jin) | --- | --- |
| 4 | Unbleached flour (per jin) | --- | --- |
| 5 | Noodles made of bleached flour (per jin) | - -- | - - - |
| 6 | Noodles made of unbleached flour (per jin) | --- | --- |
| 7 | Corn flour (per jin) | - - - | - -- |
| 8 | Millet (per jin) | - - - | - - - |
| 9 | Sorghum (per jin) | --- | --- |

Table II. Cooking Oil and Sugar

| Item Number | Food Name | Large Store Retail Price (yuan) <br> P97 | Free Market Price (yuan) <br> P16 |
| :---: | :---: | :---: | :---: |
| 1 | Rape seed oil (per jin) | -- | - |
| 2 | Soybean oil (per jin) | --- | - -- |
| 3 | Peanut oil (per jin) | - - - | - - - |
| 4 | Cottonseed oil (per jin) | - -- | - -- |
| 5 | Tea oil (per jin) | -- | - - - |
| 6 | White sugar (per jin) | - -- | --- |
| 7 | Eggs (per jin) | - - - | - - - |
| 8 | Soy sauce, most commonly used (per jin) | - -- | --- |
| 9 | Vinegar, most commonly used (per jin) | - -- | - -- |
| 10 | Refined oil (per jin) | --- | --- |

Table III. Vegetables and Fruits

| $\begin{array}{c}\text { Item } \\ \text { Number }\end{array}$ | Food Name | $\begin{array}{c}\text { Large Store Retail Price } \\ \text { (yuan) } \\ \mathbf{P 9 8}\end{array}$ | $\begin{array}{c}\text { Free Market Price } \\ \text { (yuan) }\end{array}$ |
| :---: | :--- | :---: | :---: |
| 1 | Green vegetables (rape) (per jin) | $-\mathbf{P}^{\prime}$ |  |$]$

Table IV. Meat and Poultry

| Item <br> Number | Food Name | Large Store Retail Price (yuan) P99 | Free Market Price (yuan) P32 |
| :---: | :---: | :---: | :---: |
| 1 | Pork, fatty and lean (per jin) | - -- | - -- |
| 2 | Pork, lean (per jin) | - -- | - -- |
| 3 | Live chicken (per jin) | - - - | - - - |
| 4 | Chicken, cleaned (per jin) | - -- | - -- |
| 5 | Beef (per jin) | - -- | - -- |
| 6 | Mutton (per jin) | --- | - -- |

Table V. Fresh Milk

| Item <br> Number | Food Name | Large Store Retail Price <br> (yuan) <br> P100 | Free Market Price <br> (yuan) |
| :---: | :---: | :---: | :---: |
| 1 | Fresh milk (per package- $\mathbf{2 5 0} \mathbf{~ m l )}$ | $\mathbf{P 4 0}$ |  |

Table VI. Preserved Milk Products

| Item <br> Number | Food Name | Large Store Retail Price (yuan) <br> P101 | Free Market Price (yuan) P48 |
| :---: | :---: | :---: | :---: |
| 1 | Condensed, sweetened (per jin) | - --- | - -- |
| 2 | Whole, powdered (per jin) | - -- | - -- |
| 3 | Substitute formula, soy or rice (per jin) | - -- | - -- |
| 4 | Infant formula (per jin) | - -- | - -- |

Table VII. Fish

| $\begin{array}{c}\text { Item } \\ \text { Number }\end{array}$ | Food Name | $\begin{array}{c}\text { Large Store Retail Price } \\ \text { (yuan) } \\ \mathbf{P 1 0 2}\end{array}$ | $\begin{array}{c}\text { Free Market Price } \\ \text { (yuan) }\end{array}$ |
| :---: | :--- | :---: | :---: |
| $\mathbf{P 5 6}$ |  |  |  |$]$

Table VIII. Bean Curd

| Item <br> Number | Food Name | Large Store Retail Price (yuan) <br> P103 | Free Market Price (yuan) P64 |
| :---: | :---: | :---: | :---: |
| 1 | Bean curd, pressed (per jin) | - -- | - -- |
| 2 | Bean curd (per jin) | - -- | - -- |

Table IX. Fuel

| Item <br> Number | Food Name | Retail Price (yuan) P104 |
| :---: | :---: | :---: |
| 1 | Coal, honey-combed briquet (per piece) | - -- |
| 2 | Coal lumps (per jin) | - -- |
| 3 | Coal powder (per jin) | - -- |
| 4 | Liquified natural gas (per tank) | - -- |
| 5 | Gasoline (per liter) | - -- |
| 6 | Kerosene (per liter) | - -- |
| 7 | Piped gas (per cubic meter) | - -- |
| 8 | Electricity (per kilowatt hour) | --- |

Table X. Cigarette, Alcohol \& Soft Drinks

| Item Number | Food Name | Large Store Retail Price (yuan) <br> P94 | Free Market Price (yuan) P91 |
| :---: | :---: | :---: | :---: |
| 14 | Most expensive cigarettes | - -- | --- |
| 1 a | Hong Ta Shan (per pack-20 cigarettes) | - -- | - -- |
| 2 | Marlboro cigarettes (per pack- 20 cigarettes) | --- | - -- |
| 1 | Local commonly smoked cigarettes (specify: _ _ _ _ _) (per pack-20 cigarettes) | --- | --- |
| 3 | Local beer (per bottle-640 ml | - -- | - -- |
| 15 | Maotai | - -- | - - - |
| 4a | Luzhou aged alcohol (per bottle-500 ml) | -- | --- |
| 4 | Local liquor (per bottle-500 ml) | --- | --- |
| 12 | Coca-Cola (per can-355 ml) | --- | --- |
| 13 | Wahaha Feichang Kela (soft drink with no caffeine) (per can- $\mathbf{3 5 5} \mathbf{~ m l}$ ) | --- | - -- |

Table XI. Medicines

| Item <br> Number | Food Name | Hospital (yuan) P106 | Drug Store (yuan) P107 |
| :---: | :---: | :---: | :---: |
| 6 | Cephalosporin (antibiotic) (per 100 pills) | - -- | --- |
| 7 | Tagamet (antacid) (per 100 pills) | - - - | - - - |
| 8 | Capoten (hypertension drug) (per 100 pills) | --- | --- |
| 9 | Shuanghuanglian (Chinese traditional herbal medicine used for upper respiratory infections) (per 100 pills) | --- | --- |
| 0 | Venorutoni (cardiovascular drug) (per 100 pills) | --- | - -- |
| 11 | Aspirin (per 100 pills) | --- | --- |

## Part C: GPS data collection table

GPS ID: _ X0

Table I: Where is the nearest store, free market, restaurant, and food stall within 5 kilometers from this village/neighborhood? Where is the nearest hospital and drug store? ( $1^{\text {st }}$ digit of XY_CODE is GPS Community Code for this GPS Receiver, 1-5)

| XY_CODE | Items | Name | $\begin{gathered} \text { Latitude (N/S) } \\ \text { X1 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Longitude (W/E) } \\ \text { X2 } \\ \hline \end{gathered}$ | Offset, distance, and direction if more than 30 meters away |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 100 | Community center |  |  |  |  |
| 101 | Grocery store |  |  |  |  |
| 102 | Free market |  | ----- | - |  |
| 103 | Fast food restaurant | McDonald's | - | - |  |
| 104 |  | KFC | -.---- | ---.----- |  |
| 105 |  | Pizza Hut | ------- | ---.----- |  |
| 106 |  | Other fast food restaurant | . | . |  |
| 107 | Chinese restaurant |  |  |  |  |
| -108 | Food Stall |  |  |  |  |
| 109 | Hospital |  |  |  |  |
| 110 | Drug store |  |  |  |  |

Table II: Where do you get the price for the items below?

| $\begin{aligned} & \mathrm{XY}=\mathrm{C} \\ & \mathrm{ODE} \end{aligned}$ | Availability |  | Grain <br> ON1Y | Cooking oil 0 N1Y | Vegetable \& fruit ON1Y | Meat \& poultry ON1Y | Fresh milk 0 N1Y | Preserved milk <br> 0 N1Y | Fish <br> ON1Y | Bean curd 0 N1Y | Cigarette, alcohol, \& soft drinks 0 No 1 Yes | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| _ 111 | Store \#1 |  | X3 | X4 | X5 | X6 | X7 | X8 | X9 | X10 | X11 |  |
|  | Lat: <br> Lon: | $\begin{aligned} & \mathrm{X} 1 \\ & \mathrm{X} 2 \end{aligned}$ | - | - | - | - | - | - | - | - | - |  |
| _ 112 | Store \#2 <br> Lat: <br> Lon: | $\begin{aligned} & \mathrm{X} 1 \\ & \mathrm{X} 2 \end{aligned}$ | - | - | - | - | - | - | - | - | - |  |
| _ 113 | Market\#1 <br> Lat: <br> Lon: | $\begin{aligned} & \text { X1 } \\ & \text { X2 } \end{aligned}$ | - | - | - | - | - | - | - | - | - |  |
| _ 114 | Market\#2 <br> Lat: <br> Lon: | $\begin{aligned} & \mathrm{X1} \\ & \mathrm{X} 2 \\ & \hline \end{aligned}$ | - | - | - | - | - | - | - | - | - |  |

Table III: Household locations

| XY_HH | $\begin{gathered} \text { Latitude (N/S) } \\ \text { X1 } \end{gathered}$ | Longitude <br> (W/E) <br> X2 | Offset, distance, and direction if more than 30 meters away |
| :---: | :---: | :---: | :---: |
| 2_- - | _ -.- - - - - | - - - - - - - - |  |
| 2_--- | ------ | --- |  |
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| 2_--- | _-.- - - - | ------ |  |
| 2_--- | ------- | -------- |  |
| 2_--- | ------- | --------- |  |
| 2_--- | ------- | -------- |  |

[^0]
[^0]:    XY_HH - 5-digit Household ID ( 2XTTT )
    2 = 1-Digit Code for Household GPS Data
    X = 1-digit Community GPS Code for this GPS Receiver (1-5)
    TTT = 3-digit Household ID (T5)

