

STATE: DISTRICT: PSU:

HUMAN DEVELOPMENT PROFILE OF INDIA - II

2004-05

NATIONAL COUNCIL OF APPLIED ECONOMIC RESEARCH
&
UNIVERSITY OF MARYLAND, COLLEGE PARK

VILLAGE QUESTIONNAIRE

1 STUDY CODE

VC1

2 Deck Number

VC2

3 Interviewer ID

VC3

4 Interviewer Name

5 Interviewer Signature

6 Supervisor ID

VC6

7 Supervisor Name

8 Supervisor Signature

INTERVIEW DATE : VCDATE
DAY MONTH YEAR YEAR

TIME INTERVIEW BEGAN: VC1h AM=1 VC1a
HOUR HOUR : MIN MIN PM=2

9 Number of Visits to complete questionnaire

VC9

10 Completion Status

Complete = 1 VC10
Incomplete = 2

11 Data Entry ID

VC11

12 Data Entry Name

13 Data Entry Signature

HDPI-2 (village questionnaire)

STATE:

DISTRICT:

PSU:

1 Village Identification

1.1 STATE _____ STATE

1.2 DISTRICT _____ DIST

1.3 TEHSIL / TALUKA _____ TEHSIL

1.4 POST OFFICE _____ PO

1.5 VILLAGE VILL

1.6 HAMLET HAM

1.7 PHONE NUMBER OF PRADHAN PH1

1.8 NAME OF OTHER KEY PERSON KEY

1.9 PHONE OF OTHER KEY PERSON PH2

DESCRIBE THE BEST ROUTE TO THIS VILLAGE AND HAMLET:

| |
|----------------------|
| <input type="text"/> |
| <input type="text"/> |

2 Village Structure

FROM THE 2001 CENSUS (VILLAGE):

TOTAL POPULATION

PERSONS

POP

TOTAL HOUSEHOLDS

HOUSEHOLDS

AREA OF VILLAGE (IN HECTARES)

HECTARES

AREA

| 2.1 | 2.2 | 2.3 | 2.4 | 2.5 | 2.6 |
|-------------------|---|--|---------------------------------------|------------------------------|--------------------------------|
| ID CODE OF HAMLET | What is the NAME of the HAMLET? Code "1" should name main village in all cases | What is the main caste grp in Hamlet? Brahmin= 1 OBC =2 ST=4 SC=3 OTHER = 5 | What is the population of the Hamlet? | How many PDS shops in Hamlet | How many Anganwadis in Hamlet? |
| 1 VG2a | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| 2 VG2a | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| 3 VG2a | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| 4 VG2a | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| 5 VG2a | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| 6 VG2a | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

3 Village composition

| 3.1 | 3.2 | 3.3 | 3.4 | 3.5 |
|---|---|---|---|--|
| What are the four or five communities (jatis) with the largest population in this village? WRITE THE LOCAL JATI NAME NAME | Is this Brahmin? OBC? SC? ST? Other? GROUP: Brahmin= 1 OBC= 2 SC= 3 ST= 4 Other= 5 | What is their religion? RELIGION: Hindu=1 Muslim=2 Christian=3 Sikh=4 Buddhist=5 Jain=6 Tribal=7 Other=8 | Of the total village population, what percent of people are in this jati? | What percent of the total land does this jati own? |
| | VG1a | VG2a | VG3a | VG4a |
| | VG1b | VG2b | VG3b | VG4b |
| | VG1c | VG2c | VG3c | VG4c |
| | VG1d | VG2d | VG3d | VG4d |
| | VG1e | VG2e | VG3e | VG4e |
| | VG1f | VG2f | VG3f | VG4f |
| | VG1g | VG2g | VG3g | VG4g |

3.6 Do any people come to this village from outside to work during the year?

IF NO, WRITE "0".

IF YES: How many people come to work during a usual year?

NONE = 0
 less than 20? = 1 VG6
 more than 20? = 2

Where do people mostly come from for this work?

SAME DISTRICT = 1
 SAME STATE = 2
 OTHER STATE = 3
 OUTSIDE INDIA = 4

RURAL = 1
 URBAN = 2

MOST COMMON VG6P
 NEXT MOST COMMON VG6R
 VG6R
 VGR

4 Employment

What is the normal average wage rate per day for casual agricultural laborers? (In Rupees)

Not Applicable = 999

| | Kharif | | | Rabi | | |
|---------------------------|--------|-------|-------------|------|-------|-------------|
| | Men | Women | Children<15 | Men | Women | Children<15 |
| 4.1. Ploughing | VG1a | VG1b | VG1c | VG1d | VG1e | VG1f |
| 4.2. Sowing/Transplanting | VG2a | VG2b | VG2c | VG2d | VG2e | VG2f |
| 4.3. Harvesting | VG3a | VG3b | VG3c | VG3d | VG3e | VG3f |

What is the normal average wage rate per day for casual non-agricultural laborers in....?

Not Applicable = 999

| | Men | Women | Children<15 |
|--|------|-------|-------------|
| 4.4. Domestic Service | VG4a | VG4b | VG4c |
| 4.5. Unskilled labour | VG5a | VG5b | VG5c |
| 4.6. Skilled construction labor such as carpenters or masons | VG6a | VG6b | |

HDPI-2 (village questionnaire)

4 Employment (continued)

4.7 Besides agriculture, what kinds of employment are available in the village?

LARGEST SOURCES OF EMPLOYMENT:

| | | | | |
|---|-------------------|----------|----------------------|------|
| a | Description _____ | INDUSTRY | <input type="text"/> | VG7a |
| b | Description _____ | INDUSTRY | <input type="text"/> | VG7b |
| c | Description _____ | INDUSTRY | <input type="text"/> | VG7c |
| d | Description _____ | INDUSTRY | <input type="text"/> | VG7d |
| e | Description _____ | INDUSTRY | <input type="text"/> | VG7e |

4.8 And what kinds of employment are available outside the village, but within commuting distance of the village?

LARGEST SOURCES OF EMPLOYMENT:

| | | | | |
|---|-------------------|----------|----------------------|------|
| a | Description _____ | INDUSTRY | <input type="text"/> | VG8a |
| b | Description _____ | INDUSTRY | <input type="text"/> | VG8b |
| c | Description _____ | INDUSTRY | <input type="text"/> | VG8c |
| d | Description _____ | INDUSTRY | <input type="text"/> | VG8d |
| e | Description _____ | INDUSTRY | <input type="text"/> | VG8e |

4.9 Do any people leave this village to find seasonal work during the year?

IF NO, WRITE "0000".

a IF YES: **How many people leave during a usual year?** PERSONS VG9

b IF YES: **What types of work do people do who leave this village for work?**

Where do people mostly find this kind of work?

SAME DISTRICT = 1
 SAME STATE = 2
 OTHER STATE = 3
 OUTSIDE INDIA = 4
 RURAL = 1
 URBAN = 2

| | IND CODE | | |
|-------|----------------------|-------|----------------------|
| _____ | <input type="text"/> | VG9a | <input type="text"/> |
| _____ | <input type="text"/> | VG15b | <input type="text"/> |
| _____ | <input type="text"/> | VG15c | <input type="text"/> |

5 Infrastructure

5.1 **What is the name of the nearest town?**

How far is that nearest town from here?

KILOMETERS VG1

5.2 **What is the name of the district headquarters?** _____

How far is that district headquarters from here?

KILOMETERS VG2

5.3 Is any part of this village accessible by road?

NO, FOOT PATH ONLY = 0
 YES, KATCHA ROAD = 1
 YES, PUCCA (PAVED) ROAD = 2 VG3

5.3b. [IF ONLY FOOTPATH OR KATCHA]:

How far is the village from a pucca road?

[WRITE "00" IF VILLAGE HAS A PUCCA ROAD.]

KILOMETERS VG3b

HDPI-2 (village questionnaire)

5 Infrastructure (continued)

- [IF YES TO KATCHA OR PUCCA ROAD]:
- 5.3c. **Is this road useable during monsoon?** NO = 0 YES = 1 VG3c
- 5.3d. [IF PUCCA ROAD] **For how many years has this village been accessible by a pucca road?** YEARS VG3d
- 5.4 **Does this village have electricity?** PERCENTAGE VG4
 [IF NO, ENTER '0' AND SKIP TO 5]
 [IF YES]: **About what percentage of the households in the village have electricity?**
- 4b. **For how many years have households in this village had electricity?** YEARS VG4b
- 4c. **How many hours a day do you usually have power?** HOURS/ DAY VG4c
- 5.5 **Does this village have a land line telephone service?** NO = 0 YES = 1 VG5
 [IF NO, ENTER '0' AND SKIP TO 6]
 [IF YES]: **For how many years have households in this village had land line telephone service?** YEARS VG5b
- 5.6 **Does this village have access to mobile phone service?** NO = 0 YES = 1 VG6
 [IF NO, ENTER '0' AND SKIP TO 1]
 [IF YES]: **For how many years have households in this village had mobile telephone service?** YEARS VG6b
- 5.7 **About what percentage of the households in the village have any kind of phone?** PERCENTAGE VG5.7
- 5.8 **Is there an STD booth in the village?** IN VILLAGE = 00 VG8
 IF NO: **How far is the closest STD booth?**
 IF YES, WRITE "00".
- 5.9 **What are the three most common sources of drinking water in this village?**
- | | | | | | |
|----------------|----|----------------------|----|-----------|----|
| Piped | 01 | Covered well | 05 | Rainwater | 09 |
| Tube well | 02 | River, canal, stream | 06 | Bottled | 10 |
| Hand pump | 03 | Pond | 07 | Other | 11 |
| Dug, open well | 04 | Tanker truck | 08 | | |
- 1st MOST COMMON VG9a
- 2nd MOST COMMON VG9b
- 3rd MOST COMMON VG9c
- 5.10 **What are the three most commonly used cooking fuels for households in this village?**
- LPG = 1 KEROSENE = 4 COW DUNG = 7 OTHER = 10
 BIOGAS = 2 COAL = 5 CROP RESIDUE = 8
 ELECTRICITY = 3 FIREWOOD = 6 CHARCOAL = 9
- 1st MOST COMMON VG10a
- 2nd MOST COMMON VG10b
- 3rd MOST COMMON VG10c
- 5.11 **Is there a bus stop in this village?** IF NO, WRITE "00".
 IF YES: **How many times does a bus stop here on a usual day?** (include both directions)
 IF NO: **How far is the closest bus stop?**
 IF YES, WRITE "00".
- TIMES/DAY VG11a
- KILOMETERS VG11b
- 5.12 **How far is the closest railway station?** KILOMETERS VG12

HDPI-2 (village questionnaire)

5 Infrastructure (continued)

5.13 Are there any of the following in this village?

| | | | | |
|---|-----------------|--|--|-------|
| 13a. Police station | IN VILLAGE = 00 | | | VG13a |
| IF NO. How far is the nearest police station? | KILOMETERS | | | |
| 13b. PDS / fair price shop | IN VILLAGE = 00 | | | VG13b |
| | KILOMETERS | | | |
| 13c. Market / Bazaar | IN VILLAGE = 00 | | | VG13c |
| | KILOMETERS | | | |
| 13d. Kirana / General Market Shop | IN VILLAGE = 00 | | | VG13d |
| | KILOMETERS | | | |
| 13e. Bank branch office / credit cooperative | IN VILLAGE = 00 | | | VG13e |
| | KILOMETERS | | | |
| 13f. Post office | IN VILLAGE = 00 | | | VG13f |
| | KILOMETERS | | | |

5.14 Are there any of these in the village?

| | | | | |
|---|--------|---------|--|-------|
| 14a. Mahila mandal | NO = 0 | YES = 1 | | VG14a |
| 14b. Youth club, sports group or reading room | NO = 0 | YES = 1 | | VG14b |
| 14c. Trade Union, professional group | NO = 0 | YES = 1 | | VG14c |
| 14d. Self-help Groups | NO = 0 | YES = 1 | | VG14d |
| 14e. Credit or Savings Group | NO = 0 | YES = 1 | | VG14e |
| 14f. Religious or Social/festival group | NO = 0 | YES = 1 | | VG14f |
| 14g. Caste Association | NO = 0 | YES = 1 | | VG14g |
| 14h. Development group or NGO | NO = 0 | YES = 1 | | VG14h |
| 14i. Agricultural or Milk cooperative | NO = 0 | YES = 1 | | VG14i |
| 14j. Panchayat bhavan | NO = 0 | YES = 1 | | VG14j |
| 14k. Pani panchayat | NO = 0 | YES = 1 | | VG14k |
| 14l. Community centre | NO = 0 | YES = 1 | | VG14l |
| 14m. Community television set | NO = 0 | YES = 1 | | VG14m |

5.15 Are there any public programmes that promote [PROGRAM] in this village?

| | | | | |
|---|------|---------|--|-------|
| Employment Schemes such as... | | | | |
| 15a. food for work | NO=0 | YES = 1 | | VG15a |
| 15b. Sampoorna Grameen Rozgar Yojana | NO=0 | YES = 1 | | VG15b |
| 15c. Other Govt. Employment Scheme | NO=0 | YES = 1 | | VG15c |
| 15d. Other women's welfare | NO=0 | YES = 1 | | VG15d |
| 15e. Non-formal Education Program (adult education) | NO=0 | YES = 1 | | VG15e |
| 15f. Skill Development | NO=0 | YES = 1 | | VG15f |
| 15g. National Old Age Pension Scheme (NOAPS) | NO=0 | YES = 1 | | VG15g |
| 15h. Widows' Pension Scheme (WPS) | NO=0 | YES = 1 | | VG15h |

HDPI-2 (village questionnaire)

5 Infrastructure (continued)

| | | | | | |
|--------------------------------------|---|------|-------------------|--------------------------|-------|
| 15i. | National Maternity Scheme (NMBS) | NO=0 | YES = 1 | <input type="checkbox"/> | VG15i |
| 15j. | National Disability Pension | NO=0 | YES = 1 | <input type="checkbox"/> | VG15j |
| 15k. | Annapurna | NO=0 | YES = 1 | <input type="checkbox"/> | VG15k |
| 15l. | Safe Drinking water | NO=0 | YES = 1 | <input type="checkbox"/> | VG15l |
| 15m. | Sanitation / latrines | NO=0 | YES = 1 | <input type="checkbox"/> | VG15m |
| 15n. | Housing | NO=0 | YES = 1 | <input type="checkbox"/> | VG15n |
| 15o. | Improved stoves | NO=0 | YES = 1 | <input type="checkbox"/> | VG15o |
| 15p. | Agricultural extension | NO=0 | YES = 1 | <input type="checkbox"/> | VG15p |
| 15q. | Forestry | NO=0 | YES = 1 | <input type="checkbox"/> | VG15q |
| 15r. | Small loans- micro credit, revolving credit, etc. | NO=0 | YES = 1 | <input type="checkbox"/> | VG15r |
| Anganwadi (ICDS) Programs for | | | | | |
| 15s. | Immunization | NO=0 | YES = 1 | <input type="checkbox"/> | VG15s |
| 15t. | Health Check-up | NO=0 | YES = 1 | <input type="checkbox"/> | VG15t |
| 15u. | Food / Meals | NO=0 | YES = 1 | <input type="checkbox"/> | VG15u |
| 15v. | Growth monitoring (weighing the child) | NO=0 | YES = 1 | <input type="checkbox"/> | VG15v |
| 15w. | Early childhood/ pre-school education | NO=0 | YES = 1 | <input type="checkbox"/> | VG15w |
| 15x. | Street and Light Program | NO=0 | YES = 1 | <input type="checkbox"/> | VG15x |
| 15y. | Other: | | NO = 0 YES = 1 | <input type="checkbox"/> | VG15y |

5.16 Have there been any immunization campaigns or camps, or any pulse polio campaigns in the last year?
IF NO, WRITE "0".

IF NO, WRITE "0".
IF YES: **How many?** VG16

6 Public and private Schools and Colleges

| Does this village have.... | a Government | | c Private | | e IF NONE IN VILLAGE: Kilometers to nearest |
|--|--------------|---------------------------------------|-----------|---------------------------------------|---|
| | How many? | How many years ago did it open? | How many? | How many years ago did it open? | |
| | Number | | Number | | |
| Anganwadi or other child care centre? | VGa10 | VGb10 | VGc10 | VGd10 | VGe10 |
| Primary school (I-V) | VGa11 | VGb11 | VGc11 | VGd11 | VGe11 |
| Middle school (VI-VIII) | VGa12 | VGb12 | VGc12 | VGd12 | VGe12 |
| Secondary school (IX - X) | VGa13 | VGb13 | VGc13 | VGd13 | VGe13 |
| Higher secondary school (XI - XII) | VGa14 | VGb14 | VGc14 | VGd14 | VGe14 |
| College | VGa15 | VGb15 | VGc15 | VGd15 | VGe15 |
| Vocational or technical institute | VGa16 | VGb16 | VGc16 | VGd16 | VGe16 |
| Madarasa | VGa17 | VGb17 | VGc17 | VGd17 | VGe17 |
| Girls' school | VGa18 | VGb18 | VGc18 | VGd18 | VGe18 |

Please list the schools that most children of this village attend

. Which is the main govt. primary school that children from this village attend?

Name: _____

Location: _____

Telephone Number (if any): _____

. Which is the main private primary school that children from this village attend?

Name: _____

Location: _____

Telephone Number (if any): _____

7 Medical Facilities

| Does this village have.... | a | b | c | d |
|-------------------------------------|---|--|---|--|
| | IF YES, | | | IF NONE IN VILLAGE: Kilometers to nearest |
| | How many? IF NONE, ENTER 0 Number | How many years ago did it open? Years ago | How often does it open? Daily=1 1-4 times/week=2 Irregularly=3 Never=4 | |
| Health Sub-center | VGa19 | VGb19 | VGc19 | VGd19 |
| Primary Health Center | VGa20 | VGb20 | VGc20 | VGd20 |
| Community Health Center | VGa21 | VGb21 | VGc21 | VGd21 |
| District Hospita | VGa22 | VGb22 | VGc22 | VGd22 |
| Government Maternity Center | VGa23 | VGb23 | VGc23 | VGd23 |
| Any other Govt. medical facility | VGa24 | VGb24 | VGc24 | VGd24 |
| Private clinic - trained doctor | VGa25 | VGb25 | VGc25 | VGd25 |
| Private clinic- untrained doctor | VGa26 | VGb26 | VGc26 | VGd26 |
| Private Hospita | VGa27 | VGb27 | VGc27 | VGd27 |
| Private Pharmacy | VGa28 | VGb28 | VGc28 | VGd28 |
| Private Maternity Cente | VGa29 | VGb29 | VGc29 | VGd29 |
| Private Da | VGa30 | VGb30 | VGc30 | VGd30 |
| Govt. Communicable Disease Facility | VGa31 | VGb31 | VGc31 | VGd31 |

Please list the medical clinics that are often used by the village

Where is the closest health subcenter?

Name: _____ Telephone: _____

Location: _____

Where is the main PHC (primary health center) that people usually use?

Name: _____ Telephone: _____

Location: _____

Where is the main private medical clinic or dispensary that people use most often?

Name: _____ Telephone: _____

Location: _____

8 Prices

How much are the consumer market prices for the following staple foods Per kg?

| | | | |
|---------------------|---------|----------------------|-----|
| Rice | Rs./kg. | <input type="text"/> | PR1 |
| Wheat | Rs./kg. | <input type="text"/> | PR2 |
| Coarse Meals | Rs./kg. | <input type="text"/> | PR3 |
| Sugar | Rs./kg. | <input type="text"/> | PR4 |

How much are the market prices for the following fuels?

| | | | | | | | |
|-------------------------|----------------|----------------------|-----|----------------------|-----|----------------------|------|
| Firewood | Rs./bundle | <input type="text"/> | PR5 | Bundle | Kg. | <input type="text"/> | PR5a |
| Kerosene | Rs./litre | <input type="text"/> | PR6 | | | | |
| LPG | Rs./cylinder | <input type="text"/> | PR7 | Cylinder size | Kg. | <input type="text"/> | PR7a |
| Dung cakes/balls | Rs./local unit | <input type="text"/> | PR8 | Local unit = | Kg. | <input type="text"/> | PR8b |

What is the average price range of the following grown animals and birds?

| | Lowest | | Highest | |
|----------------------|--------------------------|-------|--------------------------|-------|
| Draft Animals | Rs. <input type="text"/> | PR9a | Rs. <input type="text"/> | PR9b |
| Cow | Rs. <input type="text"/> | PR10a | Rs. <input type="text"/> | PR10b |
| Buffalo | Rs. <input type="text"/> | PR11a | Rs. <input type="text"/> | PR11b |
| Goat/Sheep | Rs. <input type="text"/> | PR12a | Rs. <input type="text"/> | PR12b |
| Poultry/Duck | Rs. <input type="text"/> | PR13a | Rs. <input type="text"/> | PR13b |

HDPI-2: Village (Land and Crops)

9 Land Use

9.1a What is the name of the local unit of land?

ALPHABETIC NAME

| | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|

 LU1a

9.1b One acre equals how many local land units?

1 acre = LOCAL UNITS (HUNDRETHS)

| | | | | | | | |
|--|--|--|--|--|--|--|--|
| | | | | | | | |
|--|--|--|--|--|--|--|--|

 LU1b

Land utilisation:

In local units

9.2a Net sown area?

| | | | | | |
|--|--|--|--|--|--|
| | | | | | |
|--|--|--|--|--|--|

 LU2a

9.2b Gross Cropped Area?

| | | | | | |
|--|--|--|--|--|--|
| | | | | | |
|--|--|--|--|--|--|

 LU2b

9.2c Gross Irrigated Area?

| | | | | | |
|--|--|--|--|--|--|
| | | | | | |
|--|--|--|--|--|--|

 LU2c

Major Crops grown in the village

Is any rice grown in this village? IF YES: **Approximately, what percent of gross cropped area is under [RICE]?** **Is any wheat grown in this village?** IF YES: **Approximately, what percent of gross cropped area is under [WHEAT]?** **What other crops are grown in this village?**

9.3 CROP CODE

NAME

9.4. Percent of Land sown

| | | | | | | |
|---|---|---|------|---|--|--|
| <table border="1" style="display: inline-table;"><tr><td style="width: 20px; height: 20px; text-align: center;">0</td><td style="width: 20px; height: 20px; text-align: center;">1</td></tr></table> LU3a | 0 | 1 | RICE | <table border="1" style="display: inline-table;"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table> LU4a | | |
| 0 | 1 | | | | | |
| | | | | | | |

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| 0 | 2 | | | | | |
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| <table border="1" style="display: inline-table;"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table> LU3g | | | OTHER MINOR CROPS | <table border="1" style="display: inline-table;"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table> LU4g | | |
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| TOTAL | <table border="1" style="display: inline-table;"><tr><td style="width: 20px; height: 20px; text-align: center;">1</td><td style="width: 20px; height: 20px; text-align: center;">0</td><td style="width: 20px; height: 20px; text-align: center;">0</td></tr></table> | 1 | 0 | 0 |
| 1 | 0 | 0 | | |

HDPI-2: Village (Land and Crops)

10 Crop Outputs and Inputs

Suppose the crop is grown on one local unit of land, what will be the average receipts from and expenditure of cultivation. Please indicate the details for each of the major crops grown in this village.

For each crop, first ask for details on irrigated land production and then on unirrigated land. If family labour is used, impute costs as if labour is hired.

If a crop grows only on unirrigated land, fill only one column for the crop.

| 1 Name of Crop | CROP # 1 | | | | CROP # 2 | | | |
|--|-----------|--|-------------|--|-----------|--|-------------|--|
| | IRRIGATED | | UNIRRIGATED | | IRRIGATED | | UNIRRIGATED | |
| 2 Crop code | CR2a | | | | CR2c | | | |
| 3 In which season is CROP mostly grown? 1=Kharif 2= Rabi 3= Summer | CR3a | | CR3b | | CR3c | | CR3d | |
| 4 What variety is grown? 1= HYV 2= Traditional | CR4a | | CR4b | | CR4c | | CR4d | |
| 5 What is the usual production for a [land unit]? IN LOCAL WEIGHT UNITS | CR5a | | CR5b | | CR5c | | CR5d | |
| 5e What is the name of the local weight of this crop? (e.g., quintals, kilograms, bales, etc.) | | | CR5e | | | | CR5e | |
| 5f How many local weight units make a quintal? (e.g., 100 kilograms = 1 quintal) | CR5f | | X | | CR5f | | X | |
| 6 Harvest price [per local weight unit] RUPEES | CR6a | | CR6b | | CR6c | | CR6d | |
| 7 Is there any byproduct such as crop residue? IF YES: What is the total value per [land unit]? RUPEES | CR7a | | CR7b | | CR7c | | CR7d | |
| 8 Cost of seeds (incl. treatment) per local land unit RUPEES | CR8a | | CR8b | | CR8c | | CR8d | |
| 9 Cost of manure and fertilizer per [local land unit] RUPEES | CR9a | | CR9b | | CR9c | | CR9d | |
| 10 Cost of pesticides and herbicides per [local land unit]? RUPEES | CR10a | | CR10b | | CR10c | | CR10d | |
| 11 Cost to hire labour, animals and equipment to plough [per local land unit]? RUPEES | CR11a | | CR11b | | CR11c | | CR11d | |
| 12 Cost to hire labour to sow [and transplant]? [per local land unit]? RUPEES | CR12a | | CR12b | | CR12c | | CR12d | |
| 13 Cost to hire labour to weed, fertilise, manure, care [per local land unit]? RUPEES | CR13a | | CR13b | | CR13c | | CR13d | |
| 14 Cost to hire labour, animal and equipment for harvesting [per local land unit]? RUPEES | CR14a | | CR14b | | CR14c | | CR14d | |
| 15 Cost to hire labour and equipt. to winnow, thresh, etc [per local land unit]? RUPEES | CR15a | | CR15b | | CR15c | | CR15d | |
| 16 Cost of irrigation water [per local land unit]? RUPEES | CR16a | | X | | CR16c | | CR16d | |

HDPI-2: Village (Land and Crops)

STATE:

DISTRICT:

PSU:

10 Crop Outputs and Inputs (continued)

Suppose the crop is grown on one local unit of land, what will be the average receipts from and expenditure of cultivation. Please indicate the details for each of the major crops grown in this village.

For each crop, first ask for details on irrigated land production and then on unirrigated land.

If a crop grows only on unirrigated land, fill only one column for the crop.

| 17 Name of Crop | CROP # 3 | | | | CROP # 4 | | | |
|--|-----------|--|-------------|--|-----------|--|-------------|--|
| | IRRIGATED | | UNIRRIGATED | | IRRIGATED | | UNIRRIGATED | |
| 18 Crop code | CR18e | | CR18e | | CR18g | | CR18g | |
| 19 In which season is CROP mostly grown? 1=Kharif 2= Rabi 3= Summer | CR19e | | CR19f | | CR19g | | CR19h | |
| 20 What variety is grown? 1= HYV 2= Traditional | CR20e | | CR20f | | CR20g | | CR20h | |
| 21 What is the usual production for a [land unit]? IN LOCAL WEIGHT UNITS | CR21e | | CR21f | | CR21g | | CR21h | |
| 5e What is the name of the local weight of this crop? (e.g., quintals, kilograms, bales, etc.) | CR5e | | CR5e | | CR5e | | CR5e | |
| 5f How many local weight units make a quintal? (e.g., 100 kilograms = 1 quintal) | CR5f | | CR5f | | CR5f | | CR5f | |
| 22 Harvest price [per local weight unit] RUPEES | CR22e | | CR22f | | CR22g | | CR22h | |
| 23 Is there any byproduct such as crop residue? IF YES: What is the total value per [land unit]? RUPEES | CR23e | | CR23f | | CR23g | | CR23h | |
| 24 Cost of seeds (incl. treatment) per local land unit RUPEES | CR24e | | CR24f | | CR24g | | CR24h | |
| 25 Cost of manure and fertilizer per [local land unit] RUPEES | CR25e | | CR25f | | CR25g | | CR25h | |
| 26 Cost of pesticides and herbicides per [local land unit]? RUPEES | CR26e | | CR26f | | CR26g | | CR26h | |
| 27 Cost to hire labour, animals and equipment to plough [per local land unit]? RUPEES | CR27e | | CR27f | | CR27g | | CR27h | |
| 28 Cost to hire labour to sow [and transplant]? [per local land unit]? RUPEES | CR28e | | CR28f | | CR28g | | CR28h | |
| 29 Cost to hire labour to weed, fertilise, manure, care [per local land unit]? RUPEES | CR29e | | CR29f | | CR29g | | CR29h | |
| 30 Cost to hire labour, animal and equipment for harvesting [per local land unit]? RUPEES | CR30e | | CR30f | | CR30g | | CR30h | |
| 31 Cost to hire labour and equipt. to winnow, thresh, etc [per local land unit]? RUPEES | CR31e | | CR31f | | CR31g | | CR31h | |
| 32 Cost of irrigation water [per local land unit]? RUPEES | CR32e | | CR32f | | CR32g | | CR32h | |

HDPI-2: Village (Land and Crops)

STATE:

DISTRICT:

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10 Crop Outputs and Inputs (continued)

Suppose the crop is grown on one local unit of land, what will be the average receipts from and expenditure of cultivation. Please indicate the details for each of the major crops grown in this village.

For each crop, first ask for details on irrigated land production and then on unirrigated land.

If a crop grows only on unirrigated land, fill only one column for the crop.

| 33 Name of Crop | CROP # 5 | | | | | CROP # 6 | | | | |
|--|-----------|--|--|--|--|-------------|--|--|--|--|
| | IRRIGATED | | | | | UNIRRIGATED | | | | |
| 34 Crop code | CR34i | | | | | CR34k | | | | |
| 35 In which season is CROP mostly grown? 1=Kharif 2= Rabi 3= Summer | CR35i | | | | | CR35k | | | | |
| 36 What variety is grown? 1= HYV 2= Traditional | CR36i | | | | | CR36k | | | | |
| 37 What is the usual production for a [land unit]? IN LOCAL WEIGHT UNITS | CR37i | | | | | CR37k | | | | |
| 5e What is the name of the local weight of this crop? (e.g., quintals, kilograms, bales, etc.) | CR5e | | | | | CR5e | | | | |
| 5f How many local weight units make a quintal? (e.g., 100 kilograms = 1 quintal) | CR5f | | | | | CR5f | | | | |
| 38 Harvest price [per local weight unit] RUPEES | CR38i | | | | | CR38k | | | | |
| 39 Is there any byproduct such as crop residue? IF YES: What is the total value per [land unit]? RUPEES | CR39i | | | | | CR39k | | | | |
| 40 Cost of seeds (incl. treatment) per local land unit RUPEES | CR40i | | | | | CR40k | | | | |
| 41 Cost of manure and fertilizer per [local land unit] RUPEES | CR41i | | | | | CR41k | | | | |
| 42 Cost of pesticides and herbicides per [local land unit]? RUPEES | CR42i | | | | | CR42k | | | | |
| 43 Cost to hire labour, animals and equipment to plough [per local land unit]? RUPEES | CR43i | | | | | CR43k | | | | |
| 44 Cost to hire labour to sow [and transplant]? [per local land unit]? RUPEES | CR44i | | | | | CR44k | | | | |
| 45 Cost to hire labour to weed, fertilise, manure, care [per local land unit]? RUPEES | CR45i | | | | | CR45k | | | | |
| 46 Cost to hire labour, animal and equipment for harvesting [per local land unit]? RUPEES | CR46i | | | | | CR46k | | | | |
| 47 Cost to hire labour and equipt. to winnow, thresh, etc [per local land unit]? RUPEES | CR47i | | | | | CR47k | | | | |
| 48 Cost of irrigation water [per local land unit]? RUPEES | CR48i | | | | | CR48k | | | | |