



(Confidential)

Shedule-2

Government of the People's Republic of Bangladesh
Ministry of Planning, Planning Division
Bangladesh Bureau of Statistics
Bangladesh Agricultural Census Project-2007

Agriculture Sample Survey-2008

(All digit shall be written in English)|

Identification of Household

| | |
|--------------------------------------|-------|
| Name of the head of Household: | |
| Name of Father/Husband: | |
| Name of Respondent: | |
| Relationship with head of Household: | Date: |

| | | | | | |
|--|--|--|--|--|--|
| P S U Number | | | | | |
| Serial number of Agriculture Household | | | | | |

| | | Code | |
|---------------|--|------|--|
| District | | | |
| Upazila/Thana | | | |
| Union/Ward | | | |
| Mauza/Moholla | | | |

(Fill up this part after collecting information)

| Does this Household is involved with the following work | Yes- 1 | No- 2 |
|--|-----------|----------|
| (a) Livestock and Poultry | 1 | 2 |
| (b) Pisciculture | 1 | 2 |
| (c) Nursery | 1 | 2 |
| (d) Receive of agriculture loan? | 1 | 2 |

List of temporary crop and code

| Name of temporary crop | Code | Name of temporary crop | Code | Name of temporary crop | Code |
|------------------------|------|--------------------------|------|---|------|
| Cereals | | Oil seeds | | Vegetables | |
| Local Aus | 01 | Verenda | 34 | Cucumber | 66 |
| HYV Aus | 02 | Bazra | 35 | Khirai | 67 |
| Local BR Aman | 03 | Castor | 36 | Data shak | 68 |
| Local TR Aman | 04 | Sunflower | 37 | Celery | 69 |
| HYV Aman | 05 | Kushum | 38 | Spinach | 70 |
| Local Boro | 06 | Soyabean | 39 | Basil | 71 |
| Hybrid Boro | 07 | Other oil seed | 40 | Bean | 72 |
| HYV Boro | 08 | Cash crop | | Karella | 73 |
| Wheat | 09 | jute | 41 | Snake gourd | 74 |
| Maize | 10 | Mesta | 42 | Carrot | 75 |
| | 11 | Sunhemp | 43 | Kakrol | 76 |
| Barley | 12 | Cotton | 44 | Turnip | 77 |
| Oat | 13 | Sugarcane | 45 | Other vegetable | 78 |
| Great millet | 14 | Tobacco | 46 | Fruits | |
| Peari millet | 15 | Other cash crop | 47 | Banana | 79 |
| Caon millet | 16 | Condole Vegetable | | Papaw | 80 |
| Italian millet | 17 | Potato | 48 | Water melon | 81 |
| Other cereals | 18 | Sweet Potato | 49 | Melon | 82 |
| Pulses | | Arum | 50 | Pine-apple | 83 |
| Gram | 19 | | 51 | Other fruits | 84 |
| Pigeon pea | 20 | Vegetables | | Spices | |
| Lentil | 21 | Brinjal | 52 | Chili | 85 |
| Pea | 22 | Pumpkin | 53 | Onion | 86 |
| Green grams | 23 | White gourd | 54 | Garlic | 87 |
| Black gram | 24 | Cabbage | 55 | Turmeric | 88 |
| chickling vetch | 25 | Cauliflower | 56 | Coriander | 89 |
| Gari kali | 26 | Turnip gourd | 57 | Ginger | 90 |
| Felon | 27 | Water gourd | 58 | Black cumin | 91 |
| Other pulses | 28 | Tomato | 59 | Ani seed | 92 |
| Oil seeds | | Radish | 60 | Other spices | 93 |
| Mustard | 29 | Bean | 61 | Animal feed, Firewood and seed bed | |
| Rape mustard | 30 | Parble | 62 | Animal feed(name) | 94 |
| Sesamum | 31 | Lady's finger | 63 | Firewood(name) | 95 |
| Linseed | 32 | Dundul | 64 | Seed bed | 96 |
| Ground nut | 33 | Sponge gourd | 65 | | |

Section One: Area, Ownership, Land used with type (All member's)
(As the day of enumeration)
(RT-01)

| (a) Area and Ownership of land: | Code | Area of land | |
|--|------|--------------|----------|
| | | Acre | Decimals |
| Total own land | 01 | | |
| Total cultivable own land | 02 | | |
| Land given to others | 03 | | |
| Land taken from others | 04 | | |
| Total operated area (01-03+04)=05 | 05 | | |
| No. of plots among operated land | Code | 06 | |

| (b) Uncultivated land: | Code | Land area | |
|--|------|-----------|----------|
| | | Acre | Decimals |
| Homestead land | 07 | | |
| Pond, ditch, water bodies etc.(Unavailable for cultivation) | 08 | | |
| Cultivable fallow(Uncultivated for two years or more) | 09 | | |
| Permanent fallow | 10 | | |
| Land under forest (Except permanent cropped area) | 11 | | |
| Other uncultivated land | 12 | | |
| Total uncultivated land (07+08+09+10+11+12=13) | 13 | | |

© Cultivated land

| | | | |
|--|----|--|--|
| Net temporary cropped area (paddy, jute, wheat, sugarcane, potato, brinjal, chili, oil seed and other temporary cropped area) | 14 | | |
| Area under Bamboo clump | 15 | | |
| Area under timber wood | 16 | | |
| Seed bed (Permanent and temporary crop | 17 | | |
| Land under livestock feed | 18 | | |
| Fruit tree and fruit garden(except uncultivated land of question (b) code no 11) | 19 | | |
| Flower bed | 20 | | |
| Nursery of trees and flower | 21 | | |
| Net permanent cropped area (19+20+21=22) | 22 | | |
| Current fallow (Land not cultivated last year but cultivated the year before) | 23 | | |
| Net cultivated land (14+15+16+17+18+22+23=24) | 24 | | |

(D) Whether temporary crop produce(Mixed crop) in the permanent crop area

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If yes then what is the main temporary crop-----25

| |
|-----------|
| Crop code |
|-----------|

| (e) Height of cultivated land (24) | Code | Area | |
|--|------|------|----------|
| | | Acre | Decimals |
| High land (Land does not goes under water throughout the year) | 26 | | |
| Medium high land (Water flow remain under waist if water flows) | 27 | | |
| Low land (Land may go under water waist level or more) | 28 | | |
| Net cultivated land (26+27+28=29) Equal with code 24 | 29 | | |

(f) In the year of sample survey how many times temporary crop was produced in a same piece of land (Net temporary cropped area= code 14

| | Code | Area | |
|---|------|------|----------|
| | | Acre | Decimals |
| Single cropped area (Land where a single crop was produced in the last year) | 30 | | |
| Double cropped area (Land where two crops was produced in the last year) | 31 | | |
| Area under triple or more crop (last year) | 32 | | |
| Total: 30+31+32=33 (Equal to net temporary cropped area code 14) | 33 | | |

Section (2): Land taken from others on share cropping and different conditions
(RT-02)

(As on the day of enumeration)

| Land taken in different condition | | | |
|-----------------------------------|------|--------------|--------------|
| Conditions | Code | Area of land | |
| | | Acre | Deci mals |
| Share cropping | 34 | | |
| Cash | 35 | | |
| Lease | 36 | | |
| Use fractury | 37 | | |
| Mortgage | 38 | | |
| Mortgage | 38 | | |
| Others | 39 | | |
| Total | 40 | | |

(Total land will be equal to land of code 04)

| Land taken from others on share cropping | | | | | | | | |
|--|------|---|--|--|--|------|----------------|----------------|
| Crop | Code | Tenant farmer's share of produce d crop | Share cropping | | | Area | | |
| | | | Percentage of share beared by the land owner | | | | | |
| | | | Percentage | | | Seed | Fertiliz er | Irriga tion |
| Local Aus | 01 | Share | | | | | | |
| H Y V Aus | 02 | Share | | | | | | |
| Local BR Aman | 03 | Share | | | | | | |
| Local TR Aman | 04 | Share | | | | | | |
| H Y V Aman | 05 | Share | | | | | | |
| Local Boro | 06 | Share | | | | | | |
| H Y V Boro | 07 | Share | | | | | | |
| Hybrid Boro | 08 | Share | | | | | | |
| Jute | 09 | Share | | | | | | |
| Potato | 10 | Share | | | | | | |
| Wheat | 11 | Share | | | | | | |
| Maize | 12 | Share | | | | | | |
| Vegetables | 13 | Share | | | | | | |
| Others | 14 | Share | | | | | | |

(Total land will be equal to land of code 04)

Section 3 Main temporary Crop (RT-03)

Area and production of Main temporary crop of last year(Census year)

| Name of crop | Variety | code | Area | | Total production (Kg) | Source Seed/plant |
|--------------|------------------|------|------|----------|-----------------------|---|
| | | | Acre | Decimals | | Own-1, own and purchased-2, purchased-3 |
| Paddy | Local Aus | 01 | | | | |
| | H Y V Aus | 02 | | | | |
| | Local BR Aman | 03 | | | | |
| | Local T R Aman | 04 | | | | |
| | H Y V Aman | 05 | | | | |
| | Local Boro | 06 | | | | |
| | H Y V Boro | 07 | | | | |
| | Hybrid Boro | 08 | | | | |
| Wheat | | 09 | | | | |
| Maize | | 10 | | | | |
| Jute | | 11 | | | | |
| Sugarcane | | 12 | | | | |
| Pulses | Gram | 13 | | | | |
| | Lentil | 14 | | | | |
| | Green Gram | 15 | | | | |
| | Black Gram | 16 | | | | |
| | Chick ling vetch | 17 | | | | |
| Oil Seed | Mastered | 18 | | | | |
| | Ground nut | 19 | | | | |
| | Soyabean | 20 | | | | |
| Condal | Potato | 21 | | | | |
| | Sweet Potato | 22 | | | | |
| spices | Chili | 23 | | | | |
| | Onion | 24 | | | | |
| | Garlic | 25 | | | | |
| | Turmeric | 26 | | | | |
| | Ginger | 27 | | | | |
| Vegetables | | 28 | | | | |

Section 4: Area under irrigation use of, fertilizer and pesticide (RT-04)

(a) Whether irrigation was used to produce crop last year(census year) Yeas-1 No-2

If the answer is yes then collect the information of irrigated area and production:

| Name of temporary crop | Code of temporary crop | Code of irrigation equipment | Area of irrigated land | |
|------------------------|------------------------|------------------------------|------------------------|----------|
| | | | Acre | Decimals |
| | | | | |
| | | | | |
| | | | | |
| Name of permanent crop | Code of permanent crop | | | |
| | | | | |
| | | | | |
| | | | | |

Code of irrigation

Deep tub-well: Shallow tub-well: Power pump: Hand tube-well:7 other Non-mechanical :8
 by electricity-1 by electricity-3 by electricity-5
 by diesel -2 by diesel—4 by diesel -6

(RT-05)

(b) Whether fertilizer was used for production of crop last year(Census year)

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes collect the information of land and crop

| Name of temporary crop | Code of temporary crop | Area of land where fertilizer used | | Quantity of fertilizer (Kg.) | | | | | | | |
|------------------------|------------------------|------------------------------------|----------|------------------------------|-------|-------|--------|-------|----------|--|------------------|
| | | Acre | Decimals | Urea | T S P | S S P | Potash | D A P | Composed | | Other fertilizer |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Name of permanent crop | Code of permanent crop | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

(RT-06)

(b) Whether pesticides was used for production of crop last year(Census year)

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes collect the information of using pesticide by type

| Name of temporary crop | <u>Code of temporary crop</u> | Area of land using pesticide | | Quantity of pesticide by types | |
|------------------------|-------------------------------|------------------------------|----------|--------------------------------|-------------------|
| | | Acre | Decimals | liquid (ml) | Powder/grain (gm) |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Name of permanent crop | Code permanent crop | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Section 5: Domestic animal, Duck and Fowl

(RT-07)

(As on the day of enumeration)

| (a) Cow and buffalo | Code | Num ber of cows | Code | Numb er of buffal o | (b) Goat and sheep | Co de | Numb er of goat | Co de | Num ber of sheep | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-----------------|--------------------------|-----------------|------------------------------|---|----------|-----------------------|----------|---------------------------|-----------------------|-----------------|--|-----------------|--|------|------------|------|------------|---|---|---|---|---|-------|----|--|----|--|-----------------------------|----|--|----|--|-------------------------|----|--|----|--|--------------------------|----|--|----|--|--|----|--|----|--|------------------|--|--|----|--|----------------------------|--|--|----|--|
| 1 | 2 | 3 | 4 | 5 | 1 | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total male | 01 | | 17 | | Total male | 34 | | 42 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Less than 1 year | 02 | | 18 | | Less than 1 year | 35 | | 43 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 year to 3 year | 03 | | 19 | | I year and more | 36 | | 44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| More than 3 year | 04 | | 20 | | Total female | 37 | | 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (a) For work | 05 | | 21 | | Less than 1 year | 38 | | 46 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (b) For commercial sale | 06 | | 22 | | 1 year and more | 39 | | 47 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total female | 07 | | 23 | | Total (Male and female) | 40 | | 48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Less than 1 year | 08 | | 24 | | Out of total goat and sheep improved breed | 41 | | 49 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 year to 3 year | 09 | | 25 | | <table><tr><th rowspan="2">Fowl, Duck and Pigeon</th><th colspan="2">Number of fowls</th><th colspan="2">Number of ducks</th></tr><tr><th>Code</th><th>Numb er</th><th>Code</th><th>Num ber</th></tr><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr><tr><td>Total</td><td>50</td><td></td><td>55</td><td></td></tr><tr><td>Chicken (Less than 6 month)</td><td>51</td><td></td><td>56</td><td></td></tr><tr><td>Male (6 month or More)</td><td>52</td><td></td><td>57</td><td></td></tr><tr><td>Female(6 month or more)</td><td>53</td><td></td><td>58</td><td></td></tr><tr><td>Out of total fowls/duck improved breed</td><td>54</td><td></td><td>59</td><td></td></tr><tr><td colspan="3">Number of pigeon</td><td>60</td><td></td></tr><tr><td colspan="3">Others (All type of bird)</td><td>61</td><td></td></tr></table> | | | | | Fowl, Duck and Pigeon | Number of fowls | | Number of ducks | | Code | Numb er | Code | Num ber | 1 | 2 | 3 | 4 | 5 | Total | 50 | | 55 | | Chicken (Less than 6 month) | 51 | | 56 | | Male (6 month or More) | 52 | | 57 | | Female(6 month or more) | 53 | | 58 | | Out of total fowls/duck improved breed | 54 | | 59 | | Number of pigeon | | | 60 | | Others (All type of bird) | | | 61 | |
| Fowl, Duck and Pigeon | Number of fowls | | Number of ducks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Code | Numb er | Code | Num ber | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | 50 | | 55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Chicken (Less than 6 month) | 51 | | 56 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Male (6 month or More) | 52 | | 57 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Female(6 month or more) | 53 | | 58 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Out of total fowls/duck improved breed | 54 | | 59 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Number of pigeon | | | 60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Others (All type of bird) | | | 61 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| More than 3 year | 10 | | 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (a) In milk | 11 | | 27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (b) Dry | 12 | | 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| © Not calved | 13 | | 29 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total (Male and female) | 14 | | 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Out of total cow and buffalo improved breed | 15 | | 31 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| How many are use for agriculture work out of total cow and buffalo | 16 | | 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Number of pork | | | 33 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

(RT-08)

(d) Whether domestic animals/Ducks and fowls were sold /purchased during the last year?

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes collect following information:

| Domestic animal/Duck and fowl | Code | Sale | | Code | Purchase | |
|-------------------------------|------|--------|------------|------|----------|------------|
| | | Number | Amount Tk. | | Number | Amount Tk. |
| Cow | 01 | | | 08 | | |
| Buffalo | 02 | | | 09 | | |
| Goat | 03 | | | 10 | | |
| Sheep | 04 | | | 11 | | |
| Fowl | 05 | | | 12 | | |
| Ducks | 06 | | | 13 | | |
| Pigeon | 07 | | | 14 | | |

(e) Production of milk of cow/ buffalo

| In milk cow/buffalo | Code | Number | Production of milk last week (Liter) |
|---------------------|------|--------|--------------------------------------|
| Cow | 15 | | |
| Buffalo | 16 | | |

(b) Production of egg of

| Egg laying hen/duck | Code | Number | Amount of egg laid last week (Number) |
|---------------------|------|--------|---------------------------------------|
| Hen | 17 | | |
| Duck | 18 | | |

Section 6: Other economic activities

(RT-09)

(a) pisciculture/fishing

(1) Does this household has pisciculture

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes then specify the type piciculture:

| | |
|--------------|------------------|
| Commercial-1 | Non Commercial-2 |
|--------------|------------------|

(2)If piscicultured fish was caught last year specify amount (Kg) -----, Price (Tk.)-----

(3) Any member of the household engaged in fish catching out of pisciculture fish

| | |
|-------|------|
| yes-1 | No-2 |
|-------|------|

IF the answer is yes then specify Commercial

| |
|---|
| 1 |
|---|

 Non commercial

| |
|---|
| 2 |
|---|

(4) If fish caught collect the following information:

| Source | Code | Yes | No | Instrument of fish catching | Code | Yes | No |
|---------------------------------|------|-----|----|-----------------------------|------|-----|----|
| Pond/ | 1 | 1 | 2 | Boat | 5 | 1 | 2 |
| Bil,Hour/other open water space | 2 | 1 | 2 | trawler/engine boat | 6 | 1 | 2 |
| River/cannel | 3 | 1 | 2 | Net | 7 | 1 | 2 |
| Sea | 4 | 1 | 2 | Others | 8 | 1 | 2 |

(5) If fish caught other than pisciculture last year specify amount (Kg.)---Price(Tk.)---

(b) Number of vehicles:

Whether vehicles used for agriculture work/crop production/marketing last year

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes collect the following information:

| Name of vehicles | Code | Number | Own-1 | Hired-2 | Both-3 |
|---------------------|------|--------|-------|---------|--------|
| Animal Cart | 01 | | | | |
| Engine boat | 02 | | | | |
| Manual boat | 03 | | | | |
| Rickshaw | 04 | | | | |
| Engine Van/Rickshaw | 05 | | | | |
| Manual Van | 06 | | | | |
| Motor Cycle | 07 | | | | |
| Bicycle | 08 | | | | |
| Push cart | 09 | | | | |
| Trawler | 10 | | | | |
| Tractor | 11 | | | | |
| Others | 12 | | | | |

(RT-10)**(C) Storage of crop:**

Whether in the last year any crop was preserved in the household more than two month

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes collect the following information's:

| Name of the crop which was stored | Code of crop | How much crop was stored last year(Kg) | Code of pot | Name of pot/places where crop was stored |
|-----------------------------------|--------------|--|-------------|--|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Code of place/pot: Pucca godown-1, kacha godown-2, Tin/drum/plastic pot-3, Pot made of bamboo/cane-4, Earthen pot (large earthen cask)-5, Others-6

(RT-11)**(d) Storage of seed:**

Did you have preserved seeds last year

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If answer is yes mention name and amount:

| Name of crop(seed) | Code | Total seed(Kg) | Own use(Kg) | Sold(Kg) |
|--------------------|------|----------------|-------------|----------|
| Local Aus | 01 | | | |
| H Y V Aus | 02 | | | |
| Local BR Aman | 03 | | | |
| Local T R Aman | 04 | | | |
| H Y V Aman | 05 | | | |
| Local Boro | 06 | | | |
| H Y V Boro | 07 | | | |
| Hybrid Boro | 08 | | | |
| Wheat | 09 | | | |
| Maize | 10 | | | |

Section 7: Damage of crop and fishes by different causes**(RT-12)****(a) Crop:**

| Name of crop | Code | Quantity of damages(Kg) | Main cause of damage(code) | Name of crop | Code | Quantity of damages(Kg) | Main cause of damage(code) |
|----------------|------|-------------------------|----------------------------|------------------|------|-------------------------|----------------------------|
| Local Aus | 01 | | | Gram | 11 | | |
| H Y V Aus | 02 | | | Lentil | 12 | | |
| Local BR Aman | 03 | | | Chick ling vetch | 13 | | |
| Local T R Aman | 04 | | | Mastered | 14 | | |
| H Y V Aman | 05 | | | Ground nut | 15 | | |
| Local Boro | 06 | | | Soyabeen | 16 | | |
| H Y V Boro | 07 | | | Jute | 17 | | |
| Hybrid Boro | 08 | | | Sugarcane | 18 | | |
| Wheat | 09 | | | Potato | 19 | | |
| Maize | 10 | | | Onion | 20 | | |
| | | | | Vegetable | 21 | | |

(b) Fish (Quantity of damage last year):

| Name of fish | code | Amount damage(Kg) | Main cause of damage(code) |
|--|------|-------------------|----------------------------|
| Rui (Labeo rohita) | 22 | | |
| Catla | 23 | | |
| Mrigal(Cirrhinus cirrhosus) | 24 | | |
| Pangas (Pangasius pangasius) | 25 | | |
| Tilapia/Nilotica(Oreochromis mossambicus/ O.niloticus) | 26 | | |
| Singi/Magur (Heteropneustes fossilis/ clarias batrchusa) | 27 | | |
| Foreign Carp | 28 | | |
| Koi (Anabas testudineus) | 29 | | |
| Shrimp | 30 | | |
| Small shrimp | 31 | | |

Code of cause damage: Flood-1, Cyclone-2 Disease -4, Insects-5, Draught-6, Other-7

Section 8 : Use and sources of loan (RT-13)

(1) Do you have receive any type of loan last year

Yes-1 No-2

(a) If the answer is yes ask: (Multiple answer)

| Sources of loan | Code | Amount TK. |
|----------------------|------|------------|
| Bank | 01 | |
| N G O | 02 | |
| Cooperatives | 03 | |
| Money lender | 04 | |
| Businessman/Investor | 05 | |
| Relatives/Friends | 06 | |
| Others | 07 | |
| Total | 08 | |

(b) How the money of loan used: (Multiple answer)

| Use of loan | code | Amount(TK) |
|--------------------------------------|------|------------|
| Crop production | 11 | |
| Purchase cow-buffalo/ upbringing | 12 | |
| Goat-sheep | 13 | |
| Ducks-fowls purchase/upbringing | 14 | |
| Pisciculture | 15 | |
| Nursery | 16 | |
| Land purchase/development | 17 | |
| Purchase of agriculture equipment | 18 | |
| Business | 19 | |
| Social Programme | 20 | |
| Purchase of food | 21 | |
| Purchase of food and essential goods | 22 | |
| Others | 23 | |
| Total | 24 | |

(2) Sale and acquisition of property (RT-14)

| How much properties sold last year in this household | | | | | How much what properties earned last year in the household | | | |
|--|------|----------------|-------------|-----------------------|--|----------------|-------|-----------------|
| Name of property | Code | Amount/ Number | Price (TK.) | Cause of sale (code*) | Code | Amount/ Number | Price | Source (Code**) |
| Agriculture land(decimal) | 01 | | | | 21 | | | |
| House/part of house/tin etc. | 02 | | | | 22 | | | |
| Homestead land(decimal) | 03 | | | | 23 | | | |
| Trees | 04 | | | | 24 | | | |
| Power tiller | 05 | | | | 25 | | | |
| Tractor | 06 | | | | 26 | | | |
| Power pump | 07 | | | | 27 | | | |
| Deep tube-well | 08 | | | | 28 | | | |
| Shallow tube well | 09 | | | | 29 | | | |
| Hand tube well | 10 | | | | 30 | | | |
| Other agricultural equipment | 11 | | | | 31 | | | |

* **Cause of sale code:** Maintain agriculture expenditure-1, Household expenditure-2, Social festival-3, Other property purchase-4, Purchase of agriculture land-5, Purchase of homestead land-6, Purchase of house/repair-7, Others-8

** **Source code:** Own savings-1, From sale property-2, Loan-3, More than one source-4

Section 9: Population and agricultural labour of the Household
(RT-15)

(a) Educational qualification of all household member including head of household

| Member of household | Number | | | | | | | | | |
|---------------------|--------|--------|------------|--------|---------------|--------|------------------|--------|---------------------------|--------|
| | Total | | Uneducated | | Primary (I-V) | | Secondary (VI-X) | | Hire secondary XI or more | |
| | Male | Female | Male | Female | Male | Female | Male | Female | Male | Female |
| Less than 10 years | | | | | | | | | | |
| 10 years and above | | | | | | | | | | |
| Total | | | | | | | | | | |

(b) Member of the household engaged usually in agriculture work:

| Classification of population | Number | | | |
|------------------------------|--------|------|--------|-------|
| | Code | Male | Female | Total |
| Less than 10 years | 01 | | | |
| 10 years and above | 02 | | | |
| Total | 03 | | | |

© Labour engaged in agriculture work in this household:

(Labour engaged in agricultural work last week on remuneration)

| Classification of labour | Code | Number of labour | | |
|--|------|------------------|--------|-------|
| | | Male | Female | Total |
| How many permanent labour were engaged in this household | 04 | | | |
| How many temporary labour were engaged in this household | 05 | | | |

In last one year have you get any help from Agriculture Directorate staff?

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

If the answer is yes what type of help/advise you get?

| Subject | Code |
|-------------------|------|
| Use of fertilizer | 1 |
| Use of irrigation | 2 |
| Use of seeds | 3 |
| Use of pesticides | 4 |
| Use of land | 5 |
| Loan | 6 |

Have you of get any benefit from it

| | |
|-------|------|
| Yes-1 | No-2 |
|-------|------|

List of Permanent crop and code

| Name of permanent crop | Code | Name of permanent crop | Code |
|---------------------------|------|------------------------|------|
| Fruit Bearing | | | |
| Mango | 101 | Pine tree | 124 |
| Jack Fruit | 102 | Garan | 125 |
| Black berry | 103 | Gamary | 126 |
| Coconut | 104 | Sheel Korai | 127 |
| Lichi | 105 | Raintree | 128 |
| Date | 106 | Acacia | 129 |
| Palm | 107 | Shishu | 130 |
| Lemon | 108 | Sundari | 131 |
| Chinese gooseberry | 109 | Cyclamen | 132 |
| Guava | 110 | gaua | 133 |
| Plum | 111 | Mandal | 134 |
| Shaddock | 112 | Barringtonia | 135 |
| Hog Plum | 113 | Other forest trees | 136 |
| Tamarind | 114 | Drug trees | |
| Olive | 115 | Cane | 137 |
| Wood apple | 116 | Murta | 138 |
| Custard apple | 117 | Area nut | 139 |
| Mangosteen | 118 | Betel leaf | 140 |
| Other fruit bearing trees | 119 | Margasa tree | 141 |
| Forest grown | | Amla | 142 |
| Teak | 120 | Myrobalan | 143 |
| Mahgany | 121 | Arjun | 144 |
| Garzan | 122 | Bayera | 145 |
| Shawl | 123 | Other drug trees | 146 |

| | |
|---------------------|------------|
| Name of enumerator: | Signature: |
| Designation: | Date: |
| Posting: | |