# VILLAGE DYNAMICS IN SOUTH ASIA (VDSA)
## ICRISAT-NCAP (India) -IRRI (Bangladesh)

### Cultivation Schedule (VDSA -Y)

### Identifier

| Country (#) | State (# #) | Year (# #) | Village code (#) | Survey Household No. (# # # #) |
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Village: [_____] Block: [_____] District: [_____] State: [_____] Original HH No: [_____] Present HH No.: [_____]

Respondents Name: [_____] Plot Name: [_____] Main/Subplot Code: [_____] Cropped area (Acres): [_____]

Irrigated area (Acres): [_____] Season[a]: [_____] Ownership[b]: [_____] Rental value (Rs per acre per Year/Season[c]): [_____]

| Crop | | | | | |
|---|---|---|---|---|---|
| Variety Name | | | | | |
| Variety Type[d] | | | | | |
| % Area[e] | | | | | |

**Type of Labor (Codes):**

| | | |
|---|---|---|
| FM=Family Male | HM=Hired Male | EM=Exchange Male |
| FF=Family Female | HF=Hired Female | EF=Exchange Female |
| FC=Family Child | HC=Hired Child | EC=Exchange Child |
| OB=Own Bullocks | HB=Hired Bullocks | EB=Exchange Bullocks |
| TR=Tractor | PT=Power Tiller | CH=Combined harvester |
| SP=Sprayer | SD=Seed drill | MK=BBF Marker, |
| DS=Duster | ET=Electric motor | RS=Regular farm servant |
| SM=Submersible pump | TH=Thresher | DP=Diesel pump |

1.  **Cultivation Schedule**

| Month & Year (MM/YY) | Date of Operation | Name of Operation | Human and bullock labor | | | Material inputs and machinery use[f] | | | | | | Outputs (main and by-product) | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Labor code | Total hours | Total wages (cash & kind) | Name/ code | Unit[g] | QTY | Rate/ Unit (Rs) | Total Value (Rs) | Source[h] | Name | Unit[g] | QTY | Price Unit (Rs) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
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[a] Seasons: Rainy (Kharif), Post rainy (Rabi), Summer, Annual, and Perennial

[b] OW=Own land, SI=Leased-in on crop share, LI=Leased-in on fixed rent, SO=Leased-out on crop share, LO=Leased out on fixed rent, MI=Mortgaged-in, MO=Mortgaged-out.

[c] Tick whichever is applicable.

[d] 1=Local, 2=Improved/HYV, 3=Hybrid, 4=BT , 5=Others (Specify: _____).

[e] Based on the area occupied by each crop.

[f] Material inputs such as manures, fertilizers, pesticides, and seed to be recorded by name.  Use codes for machinery use such as Tractor, sprayer, Duster, Electric Motor/pump, Harvester cum thresher, Fertilizer cum seed drill etc.

[g] Main production, Seed and Fertilizers in Kgs.  By-products, FYM and Tank silt in Qt. Pesticides in Lt/Kg. Tractor, Sprayers, Dusters, Pump sets and Thresher in Hours.

[h] 1=Own, 2=Purchased, 3=Loan/credit, 4=Hired, 5=Others including gift or barter exchange.

**Note:** If crop fails, show the labor use for harvesting as zero and write the name of the crop and put zero in output column.