

Sri Lanka

Department of Census and Statistics

## Cost of Production of Paddy 1988

Study Documentation

November 9, 2009

# Metadata Production

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Sri Lanka (1988-1989)  
**Cost of Production of Paddy 1988 (CPP 1988)**

Overview	
Type	Agricultural Survey [ag/oth]
Identification	LKA-DCS-CPP-1988-v1.0
Version	Production Date: 2008-11-03 - v1.0 : Full edited dataset, for internal DPD use.
Series	<p>The survey of Cost of Production of Paddy 1988 (CPP 88) had been conducted as a subsidiary survey of the Household Survey of Agricultural Sector -1987/1988. The data collection activities of CPP 88 had been scheduled to commence in end July 1988. This survey had been designed to estimate the cost of production of paddy in seven Districts, namely Kalutara, Gampaha, Kandy, Amparai, Polonnaruwa, Kurunegala and Ratnapura.</p> <p>In every round of the Household Survey of Agricultural Sector, housing units with parcels (of paddy) nearing harvesting have been identified. This survey (CPP 88) was scheduled to be conducted utilizing all parcels thus identified for each round.</p> <p>The Statistical Investigators who are stationed in the relevant Districts were to visit the housing units which have been finalized for the main survey and collect the information pertaining to the parcels where cultivation had been conducted in the last harvested season. (For each parcel, one fresh schedule had to be used).</p> <p>This is the first time a Crop Estimation Survey of paddy had been conducted by the Department of Census and Statistics.</p>
<p><u>Abstract</u></p> <p>Household Survey on Agricultural Sector 1988 has been conducted by the Department of Census and Statistics under the National Household Survey Programme. Based on this survey, a separate study was conducted in Gampaha, Kalutara, Kandy, Polonnaruwa, and Ratnapura Districts to estimate the cost of production of Paddy.</p> <p>For this study, the households which carry out paddy cultivation in the above districts were identified during the Household Survey of Agriculture Sector '1988/89. From these households it was found out whether there were any parcels which had to be harvested during the following 3 months period. Such parcels were identified and all such parcels were taken for this study. A separate schedule was completed for each of these parcels.</p> <p>Parcels numbering 1155 were identified as having paddy cultivation and were to be harvested during the following 3 months. Field work of this study was done by the statistical investigators of the Dept attached to those Districts.</p>	
Kind of Data	Census/enumeration data [cen]
Unit of Analysis	housing units with parcels (of paddy) nearing harvesting have been identified.

## Scope & Coverage

### Scope

Schedule used for this study. consisted of 2 sections other than the identification information.

Section 1 consisted of ancillary information of the parcel such as harvested season, harvested area of the parcel, variety of seed used, method of irrigation, method of planting, type of fertilizer used, method of weed control etc.

### Section 2

Material used, equipment, labour used

Other farm expenditure

Utilization of other implements

Under this section there were nine different categories of activities such as

1. Nursery preparation and care.
2. Land preparation.
3. Sowing/Transplanting/Row seeding
4. Fertilization after plant establishment
5. Weed control
6. Pest and fungus control
7. Water supply
8. Crop protection from birds and animals
9. Harvesting

Quantity for each of these activities and value of material used, number of equipment used and value if hired, and household labour, Attam labour and hired labour used were collected.

Other farm expenditure such as expenditure on fuel, acerage tax/land rent, crop insurance, transport, maintenance etc were collected in this section.

In the case of implements such as mammoties, harrows, sickles, ploughs etc data like number used, average no of days used its market price were collected.

Attempts were made to collect all costs incurred in connection with the cultivation of paddy. Some costs were imputed and values were recorded if these were obtained free of charge. E.g. if seed paddy prepared at home by the farmer, imputed value of these items were recorded according to market prices.

### Hired Labour

All the persons engaged in, agricultural activity as paid employees irrespective of their employment (who were .employed as labourers,' managers, administrative officers,'

clerks, typists etc: in the agricultural activity) should be considered as hired labour for that agricultural activity.

Note Labour contribution of children who were less than 15 years of age were considered as child labour

### Labour

Household, Attam and hired labour used in cultivation of paddy were considered under Labour.

### Material

Following items were considered as materials:

Seed paddy, fertilizer, weedicide, insecticide and fungicide etc.

#### Fuel

Value of petrol, diesel, lubrication oil etc, used for tractors; water pumps etc: which have been needed for paddy cultivation were included here. It should also be noted that these equipments should be owned by the cultivator or his household members.

#### Parcel

is defined to be a piece of land cultivated singly or jointly and completely surrounded by natural boundaries such as roads, water ways, patches of forest etc. and one or more pieces of land cultivated by other cultivators singly or jointly. Two adjoining pieces of land with different tenureship should be treated as two different parcels although cultivated singly or jointly.

#### Person day

Eight hours of work done continuously or intermittently by a person is considered as person day.

#### Household Labour

Household labour is labour contributed by the members of the household.. Labour of own account workers, employers and unpaid family workers are included in this category.

#### Attam labour

If a person assist another person in his agricultural work without any payment (in cash or in kind) but exchanges the labour.

Topics	agricultural, forestry and rural industry [2.1]
<u>Geographic Coverage</u> Survey was conducted in seven Districts - Kalutara, Gampaha, Kandy, Polonnaruwa, Ratnapura, Amparai, Kurunegala	
<u>Universe</u> In every round of the main Household Survey of Agricultural Sector, housing units with parcels (of paddy) nearing harvesting have been identified. This survey (CPP 88) was scheduled to be conducted utilizing all parcels thus identified for each round.	

### Producers & Sponsors

Primary Investigator(s)	Department of Census and Statistics, Ministry of Finance and Planning
Funding Agency/ies	Department of Census and Statistics (DCS) , Source of funds

### Data Collection

Data Collection Dates	start 1988 end 1989
Data Collection Mode	Face-to-face [f2f]
<u>Data Collection Notes</u> The Statistical Investigators who are stationed in the relevant Districts were to visit the housing units which have	

been finalized for the main survey and collect the information pertaining to the parcels where cultivation had been conducted in the last harvested season. (For each parcel, one fresh scheduled had to be used).

### Questionnaires

The questionnaire was designed to collect information about the following broad categories:

#### 1. Cultivation Information - Last harvested Season

- Parcel size
- Seed variety
- Irrigation Method
- Planting method
- Fertilizer applied
- Weeding method
- Availability of water supply
- Diseases to the crop
- Method to control insects/fungus

#### 2. Cost of Material, Labour and Implements required for the following cultivation activities

- Preparation and upkeep of Nursery
- Preparation of land and Soil conditioning
- Sowing/Transplanting/row-seeding
- Fertilizing
- Weeding
- Pest/Insect control
- Water supply
- Protecting the harvest

### Accessibility

Access Authority	Director General (Department of Census and Statistics) , <a href="http://www.statistics.gov.lk">http://www.statistics.gov.lk</a> , <a href="mailto:dgcensus@slt.net.lk">dgcensus@slt.net.lk</a>
Contact(s)	Information Unit (Department of Census and Statistics) , <a href="http://www.statistics.gov.lk">http://www.statistics.gov.lk</a> , <a href="mailto:information@statistics.gov.lk">information@statistics.gov.lk</a>

### Confidentiality

Under the Census Ordinance, microdata cannot be released with identifications for public use. Procedures are in place to ensure that information relating to any particular individual person, household or undertaking will be kept strictly confidential and will not be divulged to external parties. Information on individual or individual Household/establishment will not be divulged or published in such a form that will facilitate the identification of any particular person or establishment as the data have been collected under the Census Ordinance, according to which the information at individual level cannot be divulged and such information is strictly confidential.

### Access Conditions

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement.



2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.
4. No attempt will be made to produce links among datasets provided by the Department or among data from the Department and other datasets that could identify individuals or organizations.
5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Department will cite the source of data in accordance with the Citation Requirement provided with each dataset.
6. An electronic copy of all reports and publications based on the requested data will be sent to the Department

The following rules apply to micro data released by the Department of Census and Statistics.

- Only the requests of Government Institutions, Recognized Universities, Students, and selected international agencies are entertained. However, the Data users are required to strictly adhere to the terms stipulated in the agreement form.
- All the data requests should be made to Director General (DG) of the DCS as the sole authority of releasing data is vested with the DG of the DCS. The DCS of Sri Lanka reserves sole right to approve or reject any data request made depending on the confidential nature of the data set and intended purpose of the study or analysis.
- Requests for micro data should be made through the agreement form designed by DCS for this purpose (Form D.R.1). The agreement form should be filled in triplicate and the Study/project proposal should accompany the filled agreement form. If requests are made for the micro data of more than one survey, a separate agreement should be signed.
- If the data request is from a student a letter from the respective Dept. Head/Dean/Supervisor, recommending the issue of data, should also be accompanied.
- If the request is approved only 25% of the data file is released at the first stage. The release of the total data file is considered only after reviewing the draft report prepared on the basis of the 25% sample data file.
- The released Data file should be used only for the specific study/Analysis mentioned in the agreement form and shall not be used for any other purpose without the prior approval of the Director General of the DCS. Moreover, Copies of the micro-data file, obtained from the DCS, shall not be given to anyone else without the prior written approval of the Director General of the DCS.
- The draft report of the Study/Analysis should be submitted to the DCS and the concurrence of the DG of the DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

[Department : The Department of Census and Statistics (DCS)]

Source : [http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy\\_](http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy_)

#### Citation Requirements

"Department of Census and Statistics, Cost of Production of Paddy [CPP1988], Version 1.0 of the public use

dataset (July 2009), provided by the Data Processing Division, [www.statistics.gov.lk](http://www.statistics.gov.lk)"

## Rights & Disclaimer

### Disclaimer

The Department of Census and Statistics bears no responsibility for any results or interpretations arising from the secondary use of the data.

### Copyright

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# Files Description

Dataset contains 3 file(s)

file1	
# Cases	1261
# Variable(s)	33
<u>File Content</u> This file contains data of the Crop Estimation survey of Paddy questionnaire - Section 1  Last harvested Season Area harvested Variety of seed Irrigation Method Method of planting Fertilizer used Weed controlling Method Irrigation facilities Diseases Fungus/pest control method	

file2	
# Cases	31502
# Variable(s)	39
<u>File Content</u> This file contains data of the Crop Estimation survey of Paddy questionnaire - Section 2  Material Equipment Household/Attam/Hired labour  by  Nursery preparation and care Land preparation Application of fertilizer Rowing/transplanting/row seeding etc Fertilization after plant establishment Weeding Pesticides and fungicides Watter supply Crop protection from birds and animals Harvesting	

# Cost of Production of Paddy 1988 - Files Description

file3	
# Cases	1261
# Variable(s)	41
<u>File Content</u> This file contains data of the Crop Estimation survey of Paddy questionnaire  Other farm expenditure Utilization of other implements Harvest Sales	

# Variables List

Dataset contains 113 variable(s)

File file1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type	discrete	character-1	1261	0	-
2	<a href="#">BL1</a>	Blank Field	continuous	numeric-1.0	0	1261	-
3	<a href="#">MONTH</a>	Month	continuous	numeric-2.0	1261	0	-
4	<a href="#">HHOLD_NUM</a>	Unique HH Serial NO	continuous	numeric-4.0	1261	0	-
5	<a href="#">CEN_BLK_NUM</a>	Unique Census Block No	continuous	numeric-4.0	1261	0	-
6	<a href="#">SECTOR</a>	Sector	continuous	numeric-1.0	1261	0	-
7	<a href="#">DISTRICT</a>	District	continuous	numeric-2.0	1261	0	-
8	<a href="#">AGA</a>	AGA Division	continuous	numeric-2.0	1261	0	-
9	<a href="#">ASC_CODE_NO</a>	A.S.C Code No	continuous	numeric-2.0	1176	85	-
10	<a href="#">MAHAWELI_SYS</a>	Mahaweli system No	continuous	numeric-3.0	1162	99	-
11	<a href="#">LAST_HAR_SEASON</a>	Q01. Last Harvested Season	continuous	numeric-1.0	1261	0	-
12	<a href="#">HARVEST_AREA_Q01</a>	Q01. Harvested area of the parcel (Acres)	continuous	numeric-3.0	1261	0	-
13	<a href="#">HARVEST_AREA_Q02</a>	Q02. Harvested area of the parcel (Rood)	continuous	numeric-1.0	1261	0	-
14	<a href="#">HARVEST_AREA_Q03</a>	Q03. Harvested area of the parcel (Perches)	continuous	numeric-2.0	1261	0	-
15	<a href="#">VARIETY_OF_SEED</a>	Q04. Variety of Seed	continuous	numeric-1.0	1261	0	-
16	<a href="#">METHOD_OF_IRRIGATION</a>	Q05. Method of irrigation	continuous	numeric-1.0	1261	0	-
17	<a href="#">METHOD_OF_PLANTING</a>	Q06. Method of planting	continuous	numeric-1.0	1261	0	-
18	<a href="#">FERTILIZER_USED_Q01</a>	Q07. Fertilizers used (1)	continuous	numeric-1.0	1261	0	-
19	<a href="#">FERTILIZER_USED_Q02</a>	Q08. Fertilizers used (2)	continuous	numeric-1.0	1261	0	-
20	<a href="#">FERTILIZER_USED_Q03</a>	Q09. Fertilizers used (3)	continuous	numeric-1.0	1261	0	-
21	<a href="#">FERTILIZER_USED_Q04</a>	Q10. Fertilizers used (4)	continuous	numeric-1.0	1260	1	-
22	<a href="#">FERTILIZER_USED_Q05</a>	Q11. Fertilizers used (5)	continuous	numeric-1.0	1261	0	-
23	<a href="#">METHOD_OF_WEED_CONTROL_Q01</a>	Q12. Method of weed control (1)	continuous	numeric-1.0	1261	0	-
24	<a href="#">METHOD_OF_WEED_CONTROL_Q02</a>	Q13. Method of weed control (2)	continuous	numeric-1.0	1261	0	-
25	<a href="#">METHOD_OF_WEED_CONTROL_Q03</a>	Q14. Method of weed control (3)	continuous	numeric-1.0	1261	0	-
26	<a href="#">METHOD_OF_WEED_CONTROL_Q04</a>	Q15. Method of weed control (4)	continuous	numeric-1.0	1261	0	-
27	<a href="#">IRRIGATION_FACILITIES_Q01</a>	Q16. Irrigation facilities(1)	continuous	numeric-1.0	1261	0	-
28	<a href="#">IRRIGATION_FACILITIES_Q02</a>	Q17. Irrigation facilities(2)	continuous	numeric-1.0	1261	0	-
29	<a href="#">IRRIGATION_FACILITIES_Q03</a>	Q18. Irrigation facilities(3)	continuous	numeric-1.0	1261	0	-

# Cost of Production of Paddy 1988 - Variables List

File file1 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	<a href="#">CROP_AFFECTED_BY_DISEASE1</a>	Q9. Was the crop affected by disease(1)	continuous	numeric-1.0	1261	0	-
31	<a href="#">CROP_AFFECTED_BY_DISEASE2</a>	Q9. Was the crop affected by disease(2)	continuous	numeric-1.0	1260	1	-
32	<a href="#">METHOD_OF_FUNGUS/PEST_CONTROL1</a>	Q10. Method of fungus/pest control(1)	continuous	numeric-1.0	1260	1	-
33	<a href="#">METHOD_OF_FUNGUS/PEST_CONTROL2</a>	Q10. Method of fungus/pest control(2)	continuous	numeric-1.0	1261	0	-

File file2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record Type	discrete	character-1	31502	0	-
2	<a href="#">BL1</a>	Blank field	continuous	numeric-1.0	1	31501	-
3	<a href="#">MONTH</a>	Month	continuous	numeric-2.0	31502	0	-
4	<a href="#">HHOLD_NUM</a>	Unique HH number	continuous	numeric-4.0	31502	0	-
5	<a href="#">CEN_BLK_NUM</a>	Census Block Number	continuous	numeric-4.0	31502	0	-
6	<a href="#">SECTOR</a>	Sector	continuous	numeric-1.0	31502	0	-
7	<a href="#">DISTRICT</a>	District	continuous	numeric-2.0	31502	0	-
8	<a href="#">AGA</a>	AGA Division	continuous	numeric-2.0	31502	0	-
9	<a href="#">ASC_CODE_NO</a>	ASC Code Number	continuous	numeric-2.0	31498	4	-
10	<a href="#">MAHAWELI_SYSTEM_NO</a>	Mahaweli System No	continuous	numeric-3.0	28681	2821	-
11	<a href="#">CODE</a>	CODE	continuous	numeric-3.0	31502	0	-
12	<a href="#">COLUMN_2</a>	COL2- Material quantity	continuous	numeric-6.0	31500	2	-
13	<a href="#">COLUMN_3</a>	COL3- Material purchased	continuous	numeric-2.0	31501	1	-
14	<a href="#">COLUMN_4</a>	COL4- Material purchased expenditure	continuous	numeric-4.0	31499	3	-
15	<a href="#">COLUMN_5</a>	COL5- Equipments No of items	continuous	numeric-2.0	25060	6442	-
16	<a href="#">COLUMN_6</a>	COL6- Equipment hired	continuous	numeric-1.0	25058	6444	-
17	<a href="#">COLUMN_7</a>	COL7- Equipment hired cost	continuous	numeric-4.0	25052	6450	-
18	<a href="#">COLUMN_8</a>	COL8- Household/Attam labour - avg no worked per day - Male	continuous	numeric-2.0	19694	11808	-
19	<a href="#">COLUMN_9</a>	COL9- Household/Attam labour - avg no worked per day - Female	continuous	numeric-2.0	19690	11812	-
20	<a href="#">COLUMN_10</a>	COL10- Household/Attam labour - avg no worked per day - Children	continuous	numeric-2.0	19690	11812	-
21	<a href="#">COLUMN_11</a>	COL11- Household/Attam labour - avg no hrs worked	continuous	numeric-2.0	19690	11812	-

# Cost of Production of Paddy 1988 - Variables List

File file2 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		per day - Male					
22	<a href="#">COLUMN_12</a>	COL12- Household/Attam labour - avg no hrs worked per day - Female	continuous	numeric-2.0	19690	11812	-
23	<a href="#">COLUMN_13</a>	COL13- Household/Attam labour - avg no hrs worked per day - Children	continuous	numeric-2.0	19690	11812	-
24	<a href="#">COLUMN_14</a>	COL14- Household/Attam labour - no of days worked - Male	continuous	numeric-2.0	19690	11812	-
25	<a href="#">COLUMN_15</a>	COL15- Household/Attam labour - no of days worked - Female	continuous	numeric-2.0	19597	11905	-
26	<a href="#">COLUMN_16</a>	COL16- Household/Attam labour - no of days worked - Children	continuous	numeric-2.0	19595	11907	-
27	<a href="#">COLUMN_17</a>	COL17- Hired labour - avg no worked per day - Male	continuous	numeric-2.0	19592	11910	-
28	<a href="#">COLUMN_18</a>	COL18- Hired labour - avg no worked per day - Female	continuous	numeric-2.0	19591	11911	-
29	<a href="#">COLUMN_19</a>	COL19- Hired labour - avg no worked per day - Children	continuous	numeric-2.0	19591	11911	-
30	<a href="#">COLUMN_20</a>	COL20- Hired labour - avg no hrs worked per day - Male	continuous	numeric-2.0	19591	11911	-
31	<a href="#">COLUMN_21</a>	COL21- Hired labour - avg no hrs worked per day - Female	continuous	numeric-2.0	19591	11911	-
32	<a href="#">COLUMN_22</a>	COL22- Hired labour - avg no hrs worked per day - Children	continuous	numeric-2.0	19591	11911	-
33	<a href="#">COLUMN_23</a>	COL23- Hired labour - no of days worked per day - Male	continuous	numeric-2.0	19591	11911	-
34	<a href="#">COLUMN_24</a>	COL24- Hired labour - no of days worked per day - Female	continuous	numeric-2.0	19588	11914	-
35	<a href="#">COLUMN_25</a>	COL25- Hired labour - no of days worked per day - Children	continuous	numeric-2.0	19588	11914	-
36	<a href="#">COLUMN_26</a>	COL26- Present daily wage without meals - Male	continuous	numeric-3.0	19687	11815	-
37	<a href="#">COLUMN_27</a>	COL27- Present daily wage without meals - Female	continuous	numeric-3.0	4450	27052	-
38	<a href="#">COLUMN_28</a>	COL28- Present daily wage without meals - Children	continuous	numeric-3.0	1439	30063	-

# Cost of Production of Paddy 1988 - Variables List

File file2 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
39	<a href="#">COLUMN_29</a>	COL29- Expenditure if on contract	continuous	numeric-4.0	421	31081	-

File file3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">REC\$TYPE</a>	Record type	discrete	character-1	1261	0	-
2	<a href="#">BL1</a>	Blank field	continuous	numeric-1.0	0	1261	-
3	<a href="#">MONTH</a>	Month	continuous	numeric-2.0	1261	0	-
4	<a href="#">HHOLD_NUM</a>	Unique H/Hold number	continuous	numeric-4.0	1261	0	-
5	<a href="#">CEN_BLK_NUM</a>	Unique Census Block no	continuous	numeric-4.0	1261	0	-
6	<a href="#">SECTOR</a>	Sector	continuous	numeric-1.0	1261	0	-
7	<a href="#">DISTRICT</a>	District	continuous	numeric-2.0	1261	0	-
8	<a href="#">AGA</a>	AGA Division	continuous	numeric-2.0	1261	0	-
9	<a href="#">ASC_CODE_NO</a>	ASC Code No	continuous	numeric-2.0	1257	4	-
10	<a href="#">MAHAWELI_SYS</a>	Mahaweli System No	continuous	numeric-3.0	1162	99	-
11	<a href="#">OTHER_EXPENSE_FUEL</a>	Fuel expenses	continuous	numeric-5.0	1261	0	-
12	<a href="#">OTHER_EXPENSE_WATER</a>	Water tax	continuous	numeric-5.0	1261	0	-
13	<a href="#">OTHER_EXPENSE_AGR</a>	Average tax/land rent/lease rent	continuous	numeric-5.0	1261	0	-
14	<a href="#">OTHER_EXPENSE_CROP</a>	Crop insurance expenses	continuous	numeric-5.0	1261	0	-
15	<a href="#">OTHER_EXPENSE_TRAN</a>	Transport expenses	continuous	numeric-5.0	1261	0	-
16	<a href="#">OTHER_EXPENSE_MAINT</a>	Maintenance expenses	continuous	numeric-5.0	1261	0	-
17	<a href="#">OTHER_EXPENSE_PACK</a>	Packing materials expenses	continuous	numeric-5.0	1261	0	-
18	<a href="#">OTHER_EXPENSE_OTHER</a>	Other expenses	continuous	numeric-5.0	1261	0	-
19	<a href="#">MAMOTIES_NO_USED</a>	Not used - mammoties	continuous	numeric-2.0	1261	0	-
20	<a href="#">MAMOTIES_AVE_NO_DAYS</a>	Avg no days used per item - mammoties	continuous	numeric-2.0	1261	0	-
21	<a href="#">MAMOTIES_MARKET_PRICE</a>	Market price per item - mammoties	continuous	numeric-3.0	1261	0	-
22	<a href="#">MAMOTIES_AVE_NO_SEASONS</a>	Avg no of seasons over which item can be used - mammoties	continuous	numeric-2.0	1261	0	-
23	<a href="#">SICKLES_NO_USED</a>	Not used - sickles	continuous	numeric-2.0	1261	0	-
24	<a href="#">SICKLES_AVE_NO_DAYS</a>	Avg no days used per item - sickles	continuous	numeric-2.0	1261	0	-
25	<a href="#">SICKLES_MARKET_PRICE</a>	Market price per item - sickles	continuous	numeric-3.0	1261	0	-
26	<a href="#">SICKLES_AVE_NO_SEASONS</a>	Avg no of seasons over which item can be used - sickles	continuous	numeric-2.0	1261	0	-



# Cost of Production of Paddy 1988 - Variables List

File file3 (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	<a href="#">PLOUGH_NO_USED</a>	No used - ploughs	continuous	numeric-2.0	1261	0	-
28	<a href="#">PLOUGH_AVE_NO_DAYS</a>	Avg no days used per item - ploughs	continuous	numeric-2.0	1261	0	-
29	<a href="#">PLOUGH_MARKET_PRICE</a>	Market price per item - ploughs	continuous	numeric-3.0	1261	0	-
30	<a href="#">PLOUGH_AVE_NO_OF_SEASONS</a>	Avg no of seasons over which item can be used - ploughs	continuous	numeric-2.0	1261	0	-
31	<a href="#">HARROWS_NO_USED</a>	No used - harrows	continuous	numeric-2.0	1260	1	-
32	<a href="#">HARROWS_AVE_NO_DAYS</a>	Avg no days used per item - harrows	continuous	numeric-2.0	1260	1	-
33	<a href="#">HARROWS_MARKET_PRICE</a>	Market price per item - harrows	continuous	numeric-3.0	1260	1	-
34	<a href="#">HARROWS_AVE_NO_OF_SEASONS</a>	Avg no of seasons over which item can be used - harrows	continuous	numeric-2.0	1260	1	-
35	<a href="#">PUDDLERS_NO_USED</a>	No used - puddlers	continuous	numeric-2.0	1260	1	-
36	<a href="#">PUDDLERS_AVE_NO_DAYS</a>	Avg no days used per item - puddlers	continuous	numeric-2.0	1260	1	-
37	<a href="#">PUDDLERS_MARKET_PRICE</a>	Market price per item - puddlers	continuous	numeric-3.0	1260	1	-
38	<a href="#">PUDDLERS_AVE_NO_OF_SEASONS</a>	Avg no of seasons over which item can be used - puddlers	continuous	numeric-2.0	1260	1	-
39	<a href="#">HARVEST_QUANTITY</a>	Harvest - Quantity	continuous	numeric-5.0	1259	2	-
40	<a href="#">SALES_QUANTITY</a>	Sales - Quantity	continuous	numeric-4.0	449	812	-
41	<a href="#">PRICE_PER_UNIT</a>	Price per unit	continuous	numeric-3.0	449	812	-

# Variables Description

Dataset contains 113 variable(s)

## File file1

### #1 REC\$TYPE: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		1261	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

### #2 BL1: Blank Field

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1261 /-]		

### #3 MONTH: Month

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=6.378 /-] [StdDev=3.459 /-]		

### #4 HHOLD\_NUM: Unique HH Serial NO

Information	[Type= continuous] [Format=numeric] [Range= 30-1443] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=625.414 /-] [StdDev=462.568 /-]		

### #5 CEN\_BLK\_NUM: Unique Census Block No

Information	[Type= continuous] [Format=numeric] [Range= 1-1261] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=631 /-] [StdDev=364.164 /-]		

### #6 SECTOR: Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=1.98 /-] [StdDev=0.139 /-]		
Value	Label	Cases	Percentage
1	Urban	25	2.0%
2	Rural	1236	98.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #7 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 2-23] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=11.766 /-] [StdDev=8.532 /-]

### #8 AGA: AGA Division

Information	[Type= continuous] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=6.645 /-] [StdDev=4.48 /-]

### #9 ASC\_CODE\_NO: A.S.C Code No

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=1176 /-] [Invalid=85 /-] [Mean=15.311 /-] [StdDev=13.393 /-]

### #10 MAHAWELI\_SYS: Mahaweli system No

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1162 /-] [Invalid=99 /-] [Mean=0 /-] [StdDev=0 /-]

### #11 LAST\_HAR\_SEASON: Q1. Last Harvested Season

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=2.179 /-] [StdDev=0.685 /-]

Value	Label	Cases	Percentage
1	87/88 Maha	192	15.2%
2	88 yala	662	52.5%
3	88/89 Maha	396	31.4%
4	89 yala	11	0.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #12 HARWEST\_AREA\_1: Q2. Harvested area of the parcel (Acres)

Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=0.643 /-] [StdDev=1.149 /-]

Value	Label	Cases	Percentage
0	0	757	60.0%
1	1	335	26.6%
2	2	108	8.6%
3	3	26	2.1%
4	4	15	1.2%

# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #12 HARVEST\_AREA\_1: Q2. Harvested area of the parcel (Acres) (cont.)

Value (cont.)	Label	Cases	Percentage
5	5	15	1.2%
6	6	3	0.2%
10	10	1	0.1%
19	19	1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #13 HARVEST\_AREA\_2: Q2. Harvested area of the parcel (Rood)

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=1.179 /-] [StdDev=0.997 /-]

Value	Label	Cases	Percentage
0	0	430	34.1%
1	1	278	22.0%
2	2	450	35.7%
3	3	103	8.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #14 HARVEST\_AREA\_3: Q2. Harvested area of the parcel (Perches)

Information	[Type= continuous] [Format=numeric] [Range= 0-39] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=4.433 /-] [StdDev=9.073 /-]

Value	Label	Cases	Percentage
0	0	989	78.4%
2	2	2	0.2%
5	5	2	0.2%
6	6	2	0.2%
8	8	14	1.1%
10	10	10	0.8%
12	12	5	0.4%
13	13	20	1.6%
14	14	1	0.1%
15	15	2	0.2%
16	16	23	1.8%
18	18	1	0.1%
20	20	88	7.0%
21	21	2	0.2%
24	24	13	1.0%
25	25	10	0.8%
26	26	23	1.8%

## Cost of Production of Paddy 1988 - Variables Description

### File file1 (cont.)

#### #14 HARVEST\_AREA\_3: Q2. Harvested area of the parcel (Perches) (cont.)

Value (cont.)	Label	Cases	Percentage
27	27	12	1.0%
29	29	1	0.1%
30	30	23	1.8%
32	32	12	1.0%
34	34	2	0.2%
35	35	2	0.2%
36	36	1	0.1%
39	39	1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#### #15 VARIETY\_OF\_SEED: Q3. Variety of Seed

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=1.956 /-] [StdDev=0.206 /-]		
Value	Label	Cases	Percentage
1	Traditional	56	4.4%
2	Improved	1205	95.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#### #16 METHOD\_OF\_IRRI: Q4. Method of irrigation

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=2.116 /-] [StdDev=0.845 /-]		
Value	Label	Cases	Percentage
1	Major irrigated	385	30.5%
2	Minor irrigated	345	27.4%
3	Rainfed	531	42.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#### #17 METHOD\_OF\_PLANTING: Q5. Method of planting

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=1.303 /-] [StdDev=0.46 /-]		
Value	Label	Cases	Percentage
1	Broadcasting	879	69.7%
2	Transplanting	382	30.3%
3	Row seeding	0	0.0%
4	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #18 FERTILIZER\_USED1: Q6. Fertilizers used (1)

Information	[Type= continuous] [Format=numeric] [Range= 0-2346] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]		
Value	Label	Cases	Percentage
0	0	1261	100.0%
1	NPK Bone meal	0	0.0%
2	V mixture	0	0.0%
3	Urea	0	0.0%
4	TDM	0	0.0%
5	Compost	0	0.0%
6	Other	0	0.0%
7	Fertilizer not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #19 FERTILIZER\_USED2: Q6. Fertilizers used (2)

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	0	1235	97.9%
1	NPK Bone meal	14	1.1%
2	V mixture	12	1.0%
3	Urea	0	0.0%
4	TDM	0	0.0%
5	Compost	0	0.0%
6	Other	0	0.0%
7	Fertilizer not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #20 FERTILIZER\_USED3: Q6. Fertilizers used (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	0	440	34.9%
1	NPK Bone meal	366	29.0%
2	V mixture	430	34.1%
3	Urea	25	2.0%
4	TDM	0	0.0%
5	Compost	0	0.0%

# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #20 FERTILIZER\_USED3: Q6. Fertilizers used (3) (cont.)

Value (cont.)	Label	Cases	Percentage
6	Other	0	0.0%
7	Fertilizer not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #21 FERTILIZER\_USED4: Q6. Fertilizers used (4)

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
0	0	76	6.0%
1	NPK Bone meal	183	14.5%
2	V mixture	79	6.3%
3	Urea	887	70.4%
4	TDM	32	2.5%
5	Compost	3	0.2%
6	Other	0	0.0%
7	Fertilizer not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #22 FERTILIZER\_USED5: Q6. Fertilizers used (5)

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	0	0	0.0%
1	NPK Bone meal	21	1.7%
2	V mixture	6	0.5%
3	Urea	114	9.0%
4	TDM	1065	84.5%
5	Compost	43	3.4%
6	Other	3	0.2%
7	Fertilizer not used	9	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #23 METHOD\_OF\_WEED\_CONTROL1: Q7. Method of weed control (1)

Information	[Type= continuous] [Format=numeric] [Range= 0-1235] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=0.000793 /-] [StdDev=0.0282 /-]		

# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #23 METHOD\_OF\_WEED\_CONTROL1: Q7. Method of weed control (1) (cont.)

Value	Label	Cases	Percentage
0		1260	99.9%
1	Hand weeding	1	0.1%
2	Using water	0	0.0%
3	Chemical methods	0	0.0%
4	Mechanical methods	0	0.0%
5	Other	0	0.0%
6	Not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #24 METHOD\_OF\_WEED\_CONTROL2: Q7. Method of weed control (2)

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		1256	99.6%
1	Hand weeding	3	0.2%
2	Using water	2	0.2%
3	Chemical methods	0	0.0%
4	Mechanical methods	0	0.0%
5	Other	0	0.0%
6	Not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #25 METHOD\_OF\_WEED\_CONTROL3: Q7. Method of weed control (3)

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0		1074	85.2%
1	Hand weeding	156	12.4%
2	Using water	29	2.3%
3	Chemical methods	2	0.2%
4	Mechanical methods	0	0.0%
5	Other	0	0.0%
6	Not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.



# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #26 METHOD\_OF\_WEED\_CONTROL4: Q7. Method of weed control (4)

Information [Type= continuous] [Format=numeric] [Range= 0-6] [Missing=\*]

Statistics [NW/ W] [Valid=1261 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		0	0.0%
1	Hand weeding	369	29.3%
2	Using water	152	12.1%
3	Chemical methods	564	44.7%
4	Mechanical methods	4	0.3%
5	Other	3	0.2%
6	Not used	169	13.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #27 IRRIGATION\_FACILITIES1: Q8. Irrigation facilities(1)

Information [Type= continuous] [Format=numeric] [Range= 0-25] [Missing=\*]

Statistics [NW/ W] [Valid=1261 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]

Value	Label	Cases	Percentage
0	0	1261	100.0%
1	In excess	0	0.0%
2	Sufficient	0	0.0%
3	Partly sufficient	0	0.0%
4	Not sufficient	0	0.0%
5	No distribution	0	0.0%
6	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #28 IRRIGATION\_FACILITIES2: Q8. Irrigation facilities(2)

Information [Type= continuous] [Format=numeric] [Range= 0-6] [Missing=\*]

Statistics [NW/ W] [Valid=1261 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1256	99.6%
1	In excess	2	0.2%
2	Sufficient	3	0.2%
3	Partly sufficient	0	0.0%
4	Not sufficient	0	0.0%
5	No distribution	0	0.0%
6	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Cost of Production of Paddy 1988 - Variables Description

## File file1 (cont.)

### #29 IRRIGATION\_FACILITIES3: Q8. Irrigation facilities(3)

Information [Type= continuous] [Format=numeric] [Range= 0-6] [Missing=\*]

Statistics [NW/ W] [Valid=1261 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		0	0.0%
1	In excess	88	7.0%
2	Sufficient	992	78.7%
3	Partly sufficient	68	5.4%
4	Not sufficient	89	7.1%
5	No distribution	18	1.4%
6	Other	6	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #30 CROP\_AFFECTED\_BY\_DIS1: Q9. Was the crop affected by disease(1)

Information [Type= continuous] [Format=numeric] [Range= 0-2] [Missing=\*]

Statistics [NW/ W] [Valid=1261 /-] [Invalid=0 /-] [Mean=1.586 /-] [StdDev=0.494 /-]

Value	Label	Cases	Percentage
0		1	0.1%
1	Yes	520	41.2%
2	No	740	58.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #31 CROP\_AFFECTED\_BY\_DIS2: Q9. Was the crop affected by disease(2)

Information [Type= continuous] [Format=numeric] [Range= 0-2] [Missing=\*]

Statistics [NW/ W] [Valid=1260 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0		739	58.7%
1	Yes	431	34.2%
2	No	90	7.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #32 METHOD\_OF\_FUN\_PEST\_CONTROL1: Q10. Method of fungus/pest control(1)

Information [Type= continuous] [Format=numeric] [Range= 0-3] [Missing=\*]

Statistics [NW/ W] [Valid=1260 /-] [Invalid=1 /-] [Mean=0.00159 /-] [StdDev=0.0398 /-]

Value	Label	Cases	Percentage
0		1258	99.8%
1	Fungicide/pesticide Used	2	0.2%

## Cost of Production of Paddy 1988 - Variables Description

### File file1 (cont.)

#### #32 METHOD\_OF\_FUN\_PEST\_CONTROL1: Q10. Method of fungus/pest control(1) (cont.)

Value (cont.)	Label	Cases	Percentage
2	Using other methods	0	0.0%
3	Not used	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#### #33 METHOD\_OF\_FUN\_PEST\_CONTROL2: Q10. Method of fungus/pest control(2)

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Fungicide/pesticide Used	682	54.1%
2	Using other methods	4	0.3%
3	Not used	574	45.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### File file2

#### #1 REC\$TYPE: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2		31502	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#### #2 BL1: Blank field

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=31501 /-] [Mean=0 /-]

#### #3 MONTH: Month

Information	[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=6.335 /-] [StdDev=3.535 /-]

# Cost of Production of Paddy 1988 - Variables Description

## File file2 (cont.)

### #4 HHOLD\_NUM: Unique HH number

Information	[Type= continuous] [Format=numeric] [Range= 30-3401] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=644.279 /-] [StdDev=455.419 /-]

### #5 CEN\_BLK\_NUM: Census Block Number

Information	[Type= continuous] [Format=numeric] [Range= 1-2032] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=650.172 /-] [StdDev=353.046 /-]

### #6 SECTOR: Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=1.981 /-] [StdDev=0.136 /-]

### #7 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=12.145 /-] [StdDev=8.442 /-]

### #8 AGA: AGA Division

Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=6.803 /-] [StdDev=4.544 /-]

### #9 ASC\_CODE\_NO: ASC Code Number

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=31498 /-] [Invalid=4 /-] [Mean=14.262 /-] [StdDev=13.559 /-]

### #10 MAHAWELI\_SYS: Mahaweli System No

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=28681 /-] [Invalid=2821 /-] [Mean=3.49e-05 /-] [StdDev=0.0059 /-]

### #11 CODE: CODE

Information	[Type= continuous] [Format=numeric] [Range= 11-810] [Missing=*]
Statistics [NW/ W]	[Valid=31502 /-] [Invalid=0 /-] [Mean=213.552 /-] [StdDev=95.071 /-]

Frequency table not shown (78 Modalities)

# Cost of Production of Paddy 1988 - Variables Description

## File file2 (cont.)

### #12 COLUMN\_2: COL2- Material quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-900000] [Missing=*]
Statistics [NW/ W]	[Valid=31500 /-] [Invalid=2 /-] [Mean=4145.644 /-] [StdDev=33708.158 /-]

### #13 COLUMN\_3: COL3- Material purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=31501 /-] [Invalid=1 /-] [Mean=2.335 /-] [StdDev=4.898 /-]

Value	Label	Cases	Percentage
0	0	25059	79.5%
1	Purchased	43	0.1%
2	Otherwise	8	0.0%
3	3	1	0.0%
7	7	1	0.0%
10	10	5429	17.2%
11	11	1	0.0%
15	15	1	0.0%
20	20	956	3.0%
25	25	1	0.0%
35	35	1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #14 COLUMN\_4: COL4- Material purchased expenditure

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=31499 /-] [Invalid=3 /-] [Mean=32.872 /-] [StdDev=117.21 /-]

### #15 COLUMN\_5: COL5- Equipments No of items

Information	[Type= continuous] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=25060 /-] [Invalid=6442 /-] [Mean=0.432 /-] [StdDev=1.211 /-]

### #16 COLUMN\_6: COL6- Equipment hired

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=25058 /-] [Invalid=6444 /-] [Mean=0.285 /-] [StdDev=0.587 /-]

Value	Label	Cases	Percentage
0	0	19687	78.6%
1	Hired	3605	14.4%
2	Otherwise	1766	7.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# Cost of Production of Paddy 1988 - Variables Description

## File file2 (cont.)

### #17 COLUMN\_7: COL7- Equipment hired cost

Information	[Type= continuous] [Format=numeric] [Range= 0-3800] [Missing=*]
Statistics [NW/ W]	[Valid=25052 /-] [Invalid=6450 /-] [Mean=38.173 /-] [StdDev=148.642 /-]

### #18 COLUMN\_8: COL8- Household/Attam labour - avg no worked per day - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=19694 /-] [Invalid=11808 /-] [Mean=1.601 /-] [StdDev=1.756 /-]

### #19 COLUMN\_9: COL9- Household/Attam labour - avg no worked per day - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=19690 /-] [Invalid=11812 /-] [Mean=0.436 /-] [StdDev=1.432 /-]

### #20 COLUMN\_10: COL10- Household/Attam labour - avg no worked per day - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=19690 /-] [Invalid=11812 /-] [Mean=0.0842 /-] [StdDev=0.426 /-]

### #21 COLUMN\_11: COL11- Household/Attam labour - avg no hrs worked per day - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=19690 /-] [Invalid=11812 /-] [Mean=3.979 /-] [StdDev=3.016 /-]

### #22 COLUMN\_12: COL12- Household/Attam labour - avg no hrs worked per day - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=19690 /-] [Invalid=11812 /-] [Mean=0.815 /-] [StdDev=2.135 /-]

### #23 COLUMN\_13: COL13- Household/Attam labour - avg no hrs worked per day - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=19690 /-] [Invalid=11812 /-] [Mean=0.253 /-] [StdDev=1.225 /-]

### #24 COLUMN\_14: COL14- Household/Attam labour - no of days worked - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19690 /-] [Invalid=11812 /-] [Mean=2.029 /-] [StdDev=4.165 /-]

# Cost of Production of Paddy 1988 - Variables Description

## File file2 (cont.)

### #25 COLUMN\_15: COL15- Household/Attam labour - no of days worked - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19597 /-] [Invalid=11905 /-] [Mean=0.278 /-] [StdDev=1.089 /-]

### #26 COLUMN\_16: COL16- Household/Attam labour - no of days worked - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19595 /-] [Invalid=11907 /-] [Mean=0.111 /-] [StdDev=0.943 /-]

### #27 COLUMN\_17: COL17- Hired labour - avg no worked per day - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=19592 /-] [Invalid=11910 /-] [Mean=0.511 /-] [StdDev=1.393 /-]

### #28 COLUMN\_18: COL18- Hired labour - avg no worked per day - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19591 /-] [Invalid=11911 /-] [Mean=0.191 /-] [StdDev=1.183 /-]

### #29 COLUMN\_19: COL19- Hired labour - avg no worked per day - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=19591 /-] [Invalid=11911 /-] [Mean=0.00694 /-] [StdDev=0.132 /-]

### #30 COLUMN\_20: COL20- Hired labour - avg no hrs worked per day - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=19591 /-] [Invalid=11911 /-] [Mean=1.292 /-] [StdDev=2.702 /-]

### #31 COLUMN\_21: COL21- Hired labour - avg no hrs worked per day - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=19591 /-] [Invalid=11911 /-] [Mean=0.274 /-] [StdDev=1.377 /-]

### #32 COLUMN\_22: COL22- Hired labour - avg no hrs worked per day - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=19591 /-] [Invalid=11911 /-] [Mean=0.0269 /-] [StdDev=0.44 /-]

# Cost of Production of Paddy 1988 - Variables Description

## File file2 (cont.)

### #33 COLUMN\_23: COL23- Hired labour - no of days worked per day - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19591 /-] [Invalid=11911 /-] [Mean=0.334 /-] [StdDev=1.06 /-]

### #34 COLUMN\_24: COL24- Hired labour - no of days worked per day - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19588 /-] [Invalid=11914 /-] [Mean=0.0778 /-] [StdDev=0.693 /-]

### #35 COLUMN\_25: COL25- Hired labour - no of days worked per day - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=19588 /-] [Invalid=11914 /-] [Mean=0.00745 /-] [StdDev=0.257 /-]

### #36 COLUMN\_26: COL26- Present daily wage without meals - Male

Information	[Type= continuous] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=19687 /-] [Invalid=11815 /-] [Mean=37.66 /-] [StdDev=15.422 /-]

### #37 COLUMN\_27: COL27- Present daily wage without meals - Female

Information	[Type= continuous] [Format=numeric] [Range= 0-610] [Missing=*]
Statistics [NW/ W]	[Valid=4450 /-] [Invalid=27052 /-] [Mean=24.165 /-] [StdDev=17.679 /-]

### #38 COLUMN\_28: COL28- Present daily wage without meals - Children

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=1439 /-] [Invalid=30063 /-] [Mean=17.241 /-] [StdDev=12.778 /-]

### #39 COLUMN\_29: COL29- Expenditure if on contract

Information	[Type= continuous] [Format=numeric] [Range= 0-3750] [Missing=*]
Statistics [NW/ W]	[Valid=421 /-] [Invalid=31081 /-] [Mean=485.967 /-] [StdDev=640.688 /-]



# Cost of Production of Paddy 1988 - Variables Description

## File file3

### #1 REC\$TYPE: Record type

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3		1261	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

### #2 BL1: Blank field

Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1261 /-]		

### #3 MONTH: Month

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=6.376 /-] [StdDev=3.461 /-]		

### #4 HHOLD\_NUM: Unique H/Hold number

Information	[Type= continuous] [Format=numeric] [Range= 30-1443] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=625.414 /-] [StdDev=462.568 /-]		

### #5 CEN\_BLK\_NUM: Unique Census Block no

Information	[Type= continuous] [Format=numeric] [Range= 1-1261] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=631 /-] [StdDev=364.164 /-]		

### #6 SECTOR: Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=1.98 /-] [StdDev=0.139 /-]		
Value	Label	Cases	Percentage
1	Urban	25	2.0%
2	Rural	1236	98.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

### #7 DISTRICT: District

Information	[Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]		
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=11.772 /-] [StdDev=8.531 /-]		

# Cost of Production of Paddy 1988 - Variables Description

## File file3 (cont.)

### #8 AGA: AGA Division

Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=6.695 /-] [StdDev=4.522 /-]

### #9 ASC\_CODE\_NO: ASC Code No

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=1257 /-] [Invalid=4 /-] [Mean=14.049 /-] [StdDev=13.426 /-]

### #10 MAHAWELI\_SYS: Mahaweli System No

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1162 /-] [Invalid=99 /-] [Mean=0 /-] [StdDev=0 /-]

### #11 OTHER\_EXPEN\_361: Fuel expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-36300] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=51.484 /-] [StdDev=1028.418 /-]

### #12 OTHER\_EXPEN\_362: Water tax

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=6.557 /-] [StdDev=47.904 /-]

### #13 OTHER\_EXPEN\_363: Acreage tax/land rent/lease rent

Information	[Type= continuous] [Format=numeric] [Range= 1-36336] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=92.849 /-] [StdDev=1128.095 /-]

### #14 OTHER\_EXPEN\_364: Crop insurance expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-450] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=6.959 /-] [StdDev=46.963 /-]

### #15 OTHER\_EXPEN\_365: Transport expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=31.185 /-] [StdDev=74.823 /-]

## Cost of Production of Paddy 1988 - Variables Description

### File file3 (cont.)

#### #16 OTHER\_EXPEN\_366: Maintenance expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-4000] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=26.906 /-] [StdDev=203.088 /-]

#### #17 OTHER\_EXPEN\_367: Packing materials expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=27.434 /-] [StdDev=72.133 /-]

#### #18 OTHER\_EXPEN\_369: Other expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=41.232 /-] [StdDev=125.953 /-]

#### #19 MAMOTIES\_NO\_USED: No used - mammoties

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=2.998 /-] [StdDev=2.131 /-]

#### #20 MAMOTIES\_AVE\_\_NO\_\_DAYS: Avg no days used per item - mammoties

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=13.606 /-] [StdDev=12.011 /-]

#### #21 MAMOTIES\_MARKET\_PRICE: Market price per item - mammoties

Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=154.768 /-] [StdDev=45.575 /-]

#### #22 MAMOTIES\_AVE\_\_NO\_\_SEASONS: Avg no of seasons over which item can be used - mammoties

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=8.832 /-] [StdDev=5.498 /-]

#### #23 SICKLES\_NO\_USED: No used - sickles

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=5.446 /-] [StdDev=3.595 /-]

# Cost of Production of Paddy 1988 - Variables Description

## File file3 (cont.)

### #24 SICKLES\_AVE\_\_NO\_\_DAYS: Avg no days used per item - sickles

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=4.835 /-] [StdDev=7.498 /-]

### #25 SICKLES\_MARKET\_PRICE: Market price per item - sickles

Information	[Type= continuous] [Format=numeric] [Range= 0-210] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=40.205 /-] [StdDev=17.516 /-]

### #26 SICKLES\_AVE\_\_NO\_\_SEASONS: Avg no of seasons over which item can be used - sickles

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=12.703 /-] [StdDev=7.04 /-]

### #27 PLOUGH\_NO\_USED: No used - ploughs

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=0.844 /-] [StdDev=1.123 /-]

### #28 PLOUGH\_AVE\_\_NO\_\_DAYS: Avg no days used per item - ploughs

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=2.244 /-] [StdDev=4.443 /-]

### #29 PLOUGH\_MARKET\_PRICE: Market price per item - ploughs

Information	[Type= continuous] [Format=numeric] [Range= 0-750] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=91.015 /-] [StdDev=111.113 /-]

### #30 PLOUGH\_AVE\_\_NO\_\_SEASONS: Avg no of seasons over which item can be used - ploughs

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=0 /-] [Mean=3.87 /-] [StdDev=5.593 /-]

### #31 HARROWS\_NO\_USED: No used - harrows

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=0 /-] [StdDev=0 /-]

# Cost of Production of Paddy 1988 - Variables Description

## File file3 (cont.)

### #32 HARROWS\_AVE\_\_NO\_DAYS: Avg no days used per item - harrows

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=0 /-] [StdDev=0 /-]

### #33 HARROWS\_MARKET\_PRICE: Market price per item - harrows

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=0 /-] [StdDev=0 /-]

### #34 HARROWS\_AVE\_\_NO\_\_SEASONS: Avg no of seasons over which item can be used - harrows

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=0 /-] [StdDev=0 /-]

### #35 PUDDLERS\_NO\_USED: No used - puddlers

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=0.921 /-] [StdDev=1.429 /-]

### #36 PUDDLERS\_AVE\_\_NO\_\_DAYS: Avg no days used per item - puddlers

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=1.896 /-] [StdDev=4.351 /-]

### #37 PUDDLERS\_MARKET\_PRICE: Market price per item - puddlers

Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=53.795 /-] [StdDev=73.754 /-]

### #38 PUDDLERS\_AVE\_\_NO\_\_SEASONS: Avg no of seasons over which item can be used - puddlers

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=1260 /-] [Invalid=1 /-] [Mean=5.434 /-] [StdDev=7.283 /-]

### #39 HARVEST\_\_QUANTITY: Harvest - Quantity

Information	[Type= continuous] [Format=numeric] [Range= 10-15960] [Missing=*]
Statistics [NW/ W]	[Valid=1259 /-] [Invalid=2 /-] [Mean=1189.811 /-] [StdDev=1594.682 /-]

# Cost of Production of Paddy 1988 - Variables Description

File file3 (cont.)

## #40 SALES\_\_QUANTITY: Sales - Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=449 /-] [Invalid=812 /-] [Mean=1670.203 /-] [StdDev=1642.475 /-]

## #41 PRICE\_PER\_UNIT: Price per unit

Information	[Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=449 /-] [Invalid=812 /-] [Mean=372.768 /-] [StdDev=59.386 /-]

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## Questionnaires

Household Survey of Agricultural Sector 1987/88 : Cost of Production of Paddy - Survey Schedule (English), National Household Sample Survey Programme, "Documentation\Questionnaire(English).pdf"

Household Survey of Agricultural Sector 1987/88 : Cost of Production of Paddy - Survey Schedule (Sinhala), National Household Sample Survey Programme, Sinhalese [sin], "Documentation\Questionnaire(Sinhala).pdf"

## Technical documents

Record Design of the Survey of Cost of Production of Paddy 1988, "Documentation\Record Design.pdf"

Range Checks, "Documentation\Range Checks.pdf"

Consistency Checks, "Documentation\Consistency Checks.pdf"

Editing and Coding Instructions, "Documentation\Editing & Coding Instructions.pdf"

Error Codes, "Documentation\Error Codes.pdf"

Instructions to Enumerator, Sinhalese [sin], "Documentation\Instructions to Enumerator.pdf"

Tabulation Plan, "Documentation\Tabulation Plan.pdf"

## Other documents

Study Documentation of CPP88 Project, "Documentation\Study Documentation of CPP88 Project.pdf"

List of Tables, "Documentation\List of Tables.pdf"