

Institute for Social and Environmental Research-Nepal  
Labour Out-Migration, Agriculture Productivity and Food Security  
Paddy Crop Cutting-Season 2  
Codebook

<b>Data Description</b>		
Data Set Name:	Paddy_Crop Cutting_Season2_px_07172018	
Unit of observation:	Households	
Number of observations:	485	
Number of variables:	12	
Unique identifier:	hhid	
Data Format:	Stata	
Data collection:	2016	
<b>hhid</b>	Household ID Number 002009-171004	485
<b>Date</b>	Date of Crop Cutting (Nepali Date) 20730704-20730812      YYYYMMDD	485
<b>Team_Leader</b>	Team Leader's ID 11 21 101 129 139 165 238 249 252	35 4 4 121 94 12 6 126 83
<b>Land_Type</b>	Type of Land 1 Irrigated Khet 2 Rainfed Khet 3 Irrigated Bari 4 Rainfed Bari	358 33 84 10
<b>Chemical_Fertilizer</b>	Use of Chemical Fertilizer 0 Not Used 1 Used	36 449
<b>Variety_Name</b>	Name of Variety/Local Name 1101 Anadi 1104 Ganga Katari 1105 Garima- H 1106 Garima -U 1107 Gorakhnath -H 1108 Gorakhnath U 1111 Jira Masino-U 1113 Katarni-U 1114 Loknath- H 1115 Loknath- U 1116 Makawanpure 1118 Mansuli 1119 Moti -H	10 2 4 2 10 7 5 3 6 1 2 4 6

	1120 Moti -U	11
	1121 OR	80
	1122 Radha 4	5
	1124 Sabitri	194
	1126 Sawa Mansuli	86
	1128 Sindure -H	4
	1129 Sindure- U	4
	1131 Sona Mansuli	16
	1134 Sunaulo Suganda	1
	1135 Sunchari	5
	1138 1442	1
	1139 Anuj 7474	1
	1140 Bas ful	1
	1141 Ekle Dhan	1
	1142 Ganga Jamuna	2
	1143 Hema	2
	1144 Jyotika	1
	1145 Jyotika Ankur	1
	1146 Jyotika Godabari	1
	1147 Kaberi	1
	1148 Masino Dhan	1
	1149 Radhakrishna	1
	1150 Sirjana Dhan	3
<b>Variety_Type</b>	Type of Variety (Seed)	
	1 Local	15
	2 Improved	428
	3 Hybrid	42
<b>Production_in_Kg_10_Meter_Square</b>	Total Production in 10 Meter Square Plot (5m*2m)	
	0.415-7.630 kg/10 m <sup>2</sup>	485
Production in Kg_10 Meter Square Plot		
<b>Prod_Moisture</b>	Moisture Percentage of Harvested Seed	
	13.1-24.5 Moisture Percentage	485
<b>Production_in_kg_per_10_meter_</b>	Productivity at 14% moisture content(kg per 10 meter square)	
	Production*(100-moisture)/(100-14)	
	0.390- 7 kg/10 m <sup>2</sup>	485
Production in kg_ per 10 meter square plot at 14 percent moisture		
<b>Production_in_kg_per_hectare_at</b>	Productivity in kg per hectare ( Prodn14mos*1000)	
	390.49-7000.42 KG / hectare	485
Production in kg_ per hectare at 14 percent moisture		
<b>Season_Time_1_Sample</b>	Crop cutting Status of season 1	
	1 Same HH from season 1	285
	0 New HH for season 2	200