

Institute for Social and Environmental Research-Nepal  
Labour Out-Migration, Agriculture Productivity and Food Security  
Wheat Crop Cutting-Season1  
Codebook

<b>Data Description</b>	Wheat_Crop Cutting_Season1_px_07172018	
Data Set Name:	Households	
Unit of observation:	114	
Number of observations:	11	
Number of variables:	hhid	
Unique identifier:	Stata	
Data Format:	2016	
Data collection:		
<b>hhid</b>	Household ID Number	114
	002016-169017	
<b>Date</b>	Date of Crop Cutting (Nepali Date)	114
	20721213-20721228      YYYYMMDD	
<b>Team_Leader</b>	Team Leader's ID	
	21	31
	29	4
	37	14
	129	41
	166	9
	249	15
<b>Land_Type</b>	Type of Land	
	1 Irrigated Khet	55
	2 Rainfed Khet	6
	3 Irrigated Bari	42
	4 Rainfed Bari	11
<b>Chemical_Fertilizer</b>	Use of Chemical Fertilizer	
	0 Not Used	20
	1 Used	94
<b>Variety_Name</b>	Name of Variety/Local Name	
	1301 Seto Gahu	67
	1302 Rato Gahu	47
<b>Variety_Type</b>	Type of Variety (Seed)	
	1 Local	94
	2 Improved	20
	3 Hybrid	0
<b>Production_in_Kg_10_Meter_Square</b>	Total Production in 10 Meter Square Plot (5m*2m)	114
	0.310-3.505 kg/10 m <sup>2</sup>	
Production in Kg_10 Meter Square Plot		
<b>Prod_Moisture</b>	Moisture Percentage of Harvested Seed	114
	9.84-28.04 Moisture Percentage	

<b>Production in kg per 10 meter</b>	Productivity at 12% moisture content (kg per 10 meter square)	
Production in kg per 10 meter square plot at 12 percent moisture	Production*(100-moisture)/(100-12)	
	0.303- 3.486 kg/10 m <sup>2</sup>	114
<b>Production in kg per hectare_a</b>	Productivity in kg per hectare ( Prodn12mos*1000)	
Production in kg per hectare at 12 percent moisture	302.60-3485.88 KG / hectare	114