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

Codebook

Data Description		
Data Set Name:	Wheat_Crop Cutting_Season2_px_07172018	
Unit of observation:	Households	
Number of observations:	142	
Number of variables:	12	
Unique identifier:	hhid	
Data Format:	Stata	
Data collection:	2017	
hhid	Household ID Number	
mid	006006-169021	142
	000000-107021	172
Date	Date of Crop Cutting (Nepali Date)	
	20731123-20731228 YYYYMMDD	142
Team_Leader	Team Leader's ID	
	21	38
	129	35
	249	37
	252	32
Land_Type	Type of Land	
Zunu_1) pe	1 Irrigated Khet	97
	2 Rainfed Khet	11
	3 Irrigated Bari	20
	4 Rainfed Bari	14
	- Tunned Sur	
Chemical_Fertilizer	Use of Chemical Fertilizer	
	0 Not Used	14
	1 Used	128
Variety_Name	Name of Variety/Local Name	
	1301 Seto Gahu	121
	1302 Rato Gahu	21
Variety_Type	Type of Variety (Seed)	
variety_1 ype	1 Local	108
	2 Improved	34
	3 Hybrid	0
	3 Hyonu	U
Production_in_Kg_10_Me	Total Production in 10 Meter Square Plot (5m*2m)	
ter_Square	$0.240-3.635$ kg/ 10 m^2	142
	0.240-3.033 kg/10 lil	142
Production in Kg_10 Meter		
Square Plot		
Prod_Moisture	Moisture Percentage of Harvested Seed	
	10.2-23.5 Moisture Percentage	142
Production_in_kgper_	Productivity at 12% moisture content (kg per 10 meter square)	

10_meter_	Production*(100-moisture)/(100-12)	
Production in kg_ per 10	$0.23-3.37 \text{ kg/}10 \text{ m}^2$	142
meter square plot at 12		
percent moisture		
Production_in_kgper_h	Productivity in kg per hectare (Prodn12mos*1000)	
ectare_at	227.45-3373.94 KG / hectare	142
Production in kg_ per hectare at 12 percent moisture		
SeasonTime1_Sample	Crop cutting Status of season/ Time 1	
	1 Same HH from season 1	65
	0 New HH for season 2	77