

Northern Data Summary

SP VALUE CHAIN STUDY

	comm	% total land	% SP sold	Var	% HH buy seed	yield (T/Ha)	Prices * (GHC/ Kg)	cash crops
U W R	Touri	6.2	50	3	80	0.6	35	groundnut, cowpea, maize, pepper
	Loggu	4.3	50	2	0	0.4	30	groundnut, cowpea, maize, tomato
	Bole	6.2	50	2	0	0.47	30	groundnut, rice,, maize, cowpea
UE R	Bavugnia	10.2	80	5	20	0.73	30	sweetpotato, groundnut, rice, millet
	Kpaliga	15.73	80	6	60	1.26	27	sweetpotato, soybeans, groundnut, cowpea
N R	Tiring	6	10	4	0	0.96	30	Rice, groundnut, maize, yam
	Yapei							

		Fertilizer cost (n/ha)			Labor cost (n/ha)				Planting material cost (c/ac)	Transport cost (c/ac)*	total input cost
	comm	C/b ag	(b/a c)	Cost (C/ha)	Ridging (c/ac)	Planting (c/ac)	weeding (c/ac)	Harvest (c/ac)			
UWR	Touri	0	0	0	50	50	50	25	30	2	207
	Loggu	0	0	0	50	50	50	72	30	0	252
	Bole	0	0	0	30	30	30	70	50	4	214
											0
UER	Bavugna	0	0	0	30	36	50	70	50	2	238
	Kpaliga	45	2	222.3	30	60	50	60	50	2	521
											0
NR	Tiring	40	2	197.6	60	30	39	90	0	2.5	461
	yapei	0	0	0	100	35	33	50	0	5	223

Community	No. of seasons	Planting Period	Harvesting Period	No. Var	seed Prodt n method
Touri	1	June-July	September-December	4	Ratooning, Garden at home
Bole	1	June-July	September-December	2	Ratooning
Loggu	1	June-July	September-December	2	Ratooning, Garden at home
Bavugnia	1	June-July	September-December	5	in irrigated garden with vegetables
Kpaliga	1	july	october-december	6	in irrigated garden with vegetables
Tiring	1	June	October-December	4	Ratooning
Yapei (kofi kura)	1	May	september-January	3	Ratooning

MARKET SUPPLY (BAGS OF JUTE SACKS)	WET SEAS	DRY SEAS	TOTAL/YR	SUP/WKL Y
Tamale Market	6300	3220	9520	340.0
Wa Market	2156	1176	3332	119.0
Yapei Market	4480	2613	7093	253.3
BAWKU MARKET UER	12600	4667	17267	616.7
NAVRONGO MARKET UER	11200	4480	15680	560.0
			53803	1888.0