



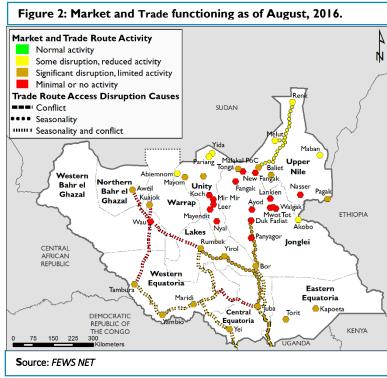
1st – 30th September 2016

Market Highlights

- Due to bulk supply of fuel to Juba during the reporting month, prices of petrol/ diesel in the
 flourishing black market stabilized in Juba, Kapoeta, Torit, Bor and Minkaman. However, fuel
 prices went up in the hinterland markets of Yida, Bentiu, Rumbek and more than doubled in Aweil
 month-on month due to erratic supply and scarcity. Fuel shortages and impassible roads due to
 rains and insecurity continued to impede domestic trade flows.
- Market dependent consumers got a temporary reprieve as prices of staple grains stabilized or decreased month-on-month in many areas on the backdrop of new harvests and intensified food assistance. The September 2016 South Sudan month-on-month headline inflation is expected to stabilize somewhat and the poor will increasing substitute to consumption of cheaper locally produced grains.
- The acute shortage of US dollars has resulted in sharp depreciation of the local currency against
 the US Dollar, continuously impeding flow of commercial food imports. The depreciation of the
 local currency is reflected by the sharp increases in prices imported food and non-food items.
- Reduced cereal prices strengthened the terms of trade (ToT) in favour of casual labourers and livestock keepers. However, due to economic crisis, the gains are not likely to amount into much given limited labour opportunities and declining livestock assets.
- The onset of crop harvests in most parts of the country will help in moderating prices of local produce in October-December period. A combination of expected lower crop production and the continuing economic crisis characterized by depreciation in the currency, increasing costs of transportation and reduced imports among other factors will keep the prices of food at higher levels than normal. This will continue to negatively impact on food access by households, especially in food deficit locations that rely highly on markets.

I. Fuel shortages and impassible roads due to rains and insecurity impeding domestic trade flows

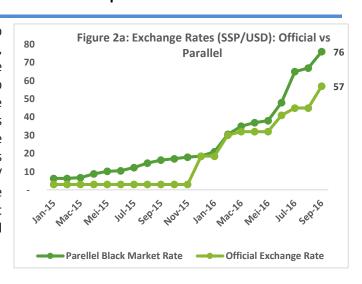
High cost of transportation in addition to insecurity along most trade routes and seasonal rains continued to disrupt trade between states. During the reporting period, fuel prices in the flourishing black market stabilized in Juba, Kapoeta, Torit, Bor and Minkaman due to bulk supply to Juba but went up in the hinterland markets of Yida (14%), Bentiu (25%), Rumbek (67-74%) and more than doubled in Aweil (100-137%) month-on month due to erratic supply and scarcity. The highest diesel/ petrol prices were reported in Rumbek, Wunrok, and Aweil, ranging from SSP 200-300/ltr. Insecurity around Juba and along the roads also continued to restrict trade movements in and out of the capital city. In Yei Town, an estimated 50,000 displaced people are reportedly trapped amid increasing insecurity and road closures. Escalated violence has also been reported in Wau, Bentiu, Kaya and Morobo during the reporting period. The Nimule-Juba road that is the mainstream of commercial imports from Uganda has also come under intermittent attacks and ambushes during the



reporting month. Consequently, market functioning is low in many areas- limited trade activities were reported along Tambura-Aweil, Rumbek-Wau, Juba-Yei trade corridors while most markets in lower Unity and northern Jonglei are nonfunctional (Fig 2). In particular, most of the roads connecting Greater Equatoria - Tambura-Wau, Yambio-Maridi, Juba-Mundri-Wuulu, Juba-Bor, Magwi-Lafon roads - were passible but with significant difficulties while Juba-Awerial, Bor-Pibor, Bor-Mabior-Malakal, Leer-Bentiu-Abiemnom, Baliet-Nasir, Maiuwut-Mathiang and Akobo-Gadiang roads were completely closed¹.

II. Weakening South Sudanese Pound continue to constrain food imports

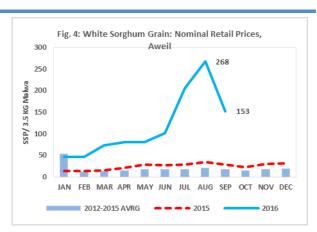
The acute shortage of US dollars (USD) has resulted in sharp depreciation of the local currency against the USD(Figure 1), continously impeding flow of commercial food imports. The depreciation of the local currency is reflected by the sharp increases in prices imported food and non-food items. The USDis increasingly getting scarcer with most comercial banks capping customer withdrawals to as low as \$200 at a time. The current exchange rate (September 2016) in the black market is 76 South Sudanese Pound (SSP)to 1 USDcompared to SSP 67/1USD in August 2016 and just about SSP 16/ USD the same month in 2015. The SSP is not expected to gain ground against the dollar in October given the acute shortage of dollars and the worsening economic situation.



¹ South Sudan Access Constraints Map of 23 Sept 2016

III. Temporary reprieve for consumers as prices of cereals decrease on the backdrop of new harvests and intensified food assistance

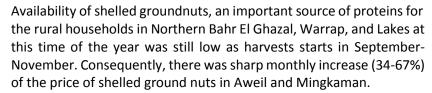
Whereas May-August 2016 was characterized by accelarated cereal hikes, the cost of staple grains stabilized or decreased in many markets during September month-on-month primarily due to increased food assistance and entry of green and dry harvests into markets. In particular, markets in the Greater Equatoria benefited from the July– August maize harvests while those in parts of Bahr el Ghazal received supplies from short-term sorghum harvests in September. Accelarated food distribution in Northern Bhar el Gazal where in excess of 165,000 household (over 600 beneficiaries) received cereals and other targeted nutriition products also contributed to significant reduction of sorghum prices. In particular, decline in prices of sorghum compared to the



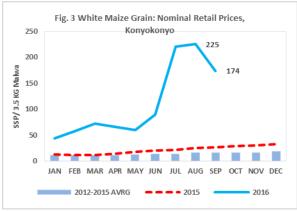
previous month was recorded in Aweil (43%), Wau (28%) and Bentiu (8%) where a malwa costed between SSP 60 in Bentiu and as much as SSP 215 in Wau (Figure 4). The low cost of sorghum in Bentiu is manily due to humanitarian food assistance. In contrast, an upsurge in sorghum prices was reported in Bor and Yida where a malwa sold at SSP 168 in the former and

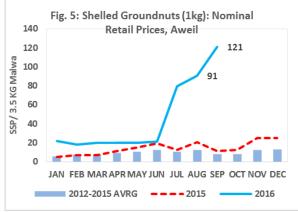
SSP 48 in the latter reflecting a 18-36% increase from August 2016.

September 2016 also witnessed a monthly decrease in maize grain prices, the primary substitute for sorghum, in Juba (18%), Wunrock (47%), Aweil (9%) and Wau (14%). An exception was in Kopoeta, Bor, and Aweil markets where a sharp monthly rise was recorded despite harvets, mainly due to poor roads and insecurity that limited market access. In the rest of the markets in Equatoria and parts of Bahr Ghazal where green harvest was already realized, maize prices remained relatively stable.



Despite the noted monthly localized reduction in staple cereal prices, the cost of food remained significantly higher than the same time in 2015 and the five year averages. Market dependent poor consumers thus still find it extremely diffuclt to afford food in view of the harsh econmic conditions and significantly elevated prices. In line with these trends, the headline national inflation is expected to stabilize and the poor will increasing substitute consumption of cheaper locally produced cereals.



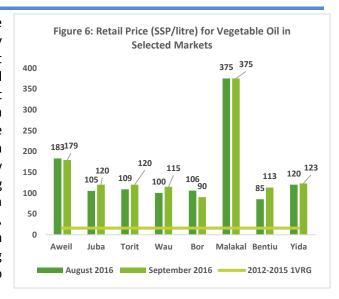


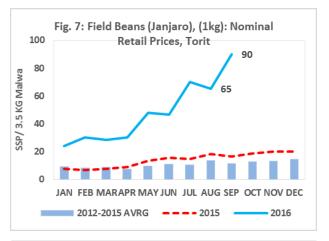
IV. Imported food prices rise further in most areas despite increased substitution to local produce

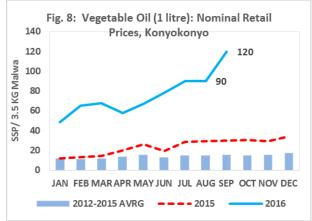
Continued pressure on vegetable oil prices: Prices of vegetable oil, an important ingredient in household's diet, remained largely high and rising in most markets in September 2016. The highest prices were observed in Aweil and Malakal, where it varied between SSP 179 and SSP 375 per litre (Figure 6). The highest monthly prices increase (10-33%) was reported in Bentiu, Juba and Torit where a liter costed SSP 113-120. In other markets like Aweil, Malakal and Yida, cooking oil price was relatively stable on month-on-month. However in Bor, vegetable oil price reduced by SSP 16 representing a monthly decline of 15 percent. The rising cost of cooking oil was primarily attributed to upsurges in transaction costs resulting from shortage of US dollars, depreciation of the local currency, insecurity, high transportation costs and poor road conditions. The cost of vegetable oil during the reporting month was significantly elevated when compared to the same month in 2015 and the 5-year average (Figure 6).

Prices of beans (janjaro) show rising trends in many areas: September 2016 retail cost of red beans, an important alternative source of protein, increased in Aweil (75%), Bentiu (56%), Agok (50%), Torit (38%), Juba (32%), Mingkaman (19%) and Yida (14%). On the other hand, bean prices remained relatively stable in Bor, Malakal, Rumbek, Wunrok and Wau, mainly stabilized by minimal local production as well as humanitarian assistance among IDPs and those in PoCs. The highest price of beans (at SSP 320-475/kg) was observed in Agok and Wunrok followed by SSP 223/kg in Aweil. Bean prices remained considerably higher than their levels a year ago as well as the five-year average (Fig. 7) in most markets across the country.

Mixed signals for wheat flour, a common staple for the urban residents: Prices of wheat flour exhibited mixed indications during the reporting period. There were price increases reported in Juba (33%), Yida (35%), Kapoeta (30%), Torit (36%) and Mingkaman (20%); but a decline in Agok and Wau (17-18%) and relative stability in Juba, Wunrok and Bor. In all the markets, prices were significantly higher than the five-year averages and the same month a year ago. Wunrok and Aweil recorded the highest prices of wheat flour, at SSP136 and SSP 128 per kg respectively in September 2016.



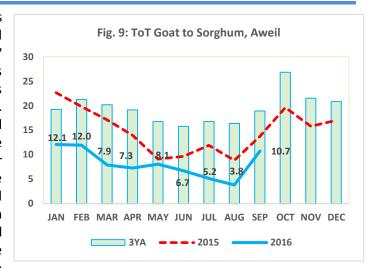


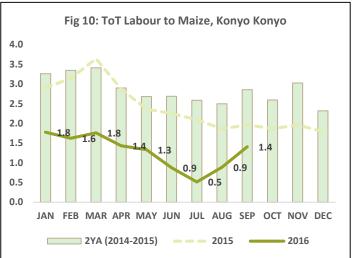


V. Reduced cereal prices strengthens terms of trade in favour of casual labourers and livestock keepers

In Aweil, a region highly dependent on livestock, the terms of trade (ToT) for a goat against white sorghum improved from its lowest levels in August 2016, and now stands at 10.7 malwas of sorghum for a medim sized male goat which is nealy 7 malwas more than in the previous month. This represents about 182% increase in one month (Figure 8). This has brought some relief to livestock keepers and improved their capacity to access food commodities in the market. The slight improvement in the purchasing power was mainly attributable to seasonality as cereal price reduced with onset of harvests that started arriving in local markets. Accelerated humanitarian food distribution in targeted areas like Aweil etc. also helped temper cereal prices that had increased to unprecedented levels the previous month. However, the ToT are still but still worse when compared similar period in 2015 and the normal trends. Amidst the modest improvements witnessed in the month of September, the ToT for a goat against white sorghum was 20 percent less the same month last year and half the level in a normal year.

Casual labourers are also experiencing some improvements in their ability to buy sorghum with their daily earnings. The ToT for the daily wage rate against white maize in Juba/Konyokonyo increased by 56% in September 2016 compared to the previous month (Figure 10). However, the ToT for casual labourers remains at least two times lower than it was in September 2015 and 26% lower than in August 2016, reflecting a difficult food security situation this year. An important indication from the market is the acute shortage of





important indication from the market is the acute shortage of casual labour opportunities, mainly attributed to low levels of economic activities in the country. However, for the few who manage to obtain such opportunities, the upward turn is potentially beneficial for increased consumption.

VI. Food Security Outlook

The onset of crop harvests in most parts of the country is contributing to moderating market prices. With the main harvest starting in October, prices of cereals are likely to decrease further. However, the price levels will still be substantially higher than the same period last year and the five-year average prices. A combination of average to below average crop production and the continuing economic crisis in the country characterized by depreciation in currency, increasing costs of transportation and reduced imports among other factors will keep the prices of imported food at higher levels than normal. This will continue to negatively impact on food access by households, especially in food deficit locations that rely on markets.

Annex: Main driving factors for food prices

Cross-cutting issues at the national level

- Economic crisis
- Hyperinflation
- Dollar shortages
- Fuel crisis
- Poor roads conditions
- Seasonality
- Multiple taxation regimes
- High transport costs
- Reduced cross-border trade flows
- Imported exogenous shocks due to high dependence on imports
- Humanitarian assistance
- Uncertain and fluid geo-political situation

Equatorias (Central, Eastern & Western)

- Low trade volumes in shops
- Localized conflicts particularly in Yei, Lainya, Kajokeji, Magwi and around Juba that disrupted farming and trade
- Insecurity along Nimule- Juba road
- High dependence on markets especially around Juba
- Local harvests
- Proximity, close local trade ties and ease of border crossing into Uganda
- Crop production in Uganda

Greater Bahr el Gazal

- Fighting/ Insecurity in Wau and Raga
- Sudan border closure/ restricted commodity movement
- Low cereals flows from Sudan
- Local green harvests
- Low volume of imported food
- High dependence on markets
- Poor roads between Juba-Rumbek
- Insecurity along the western trade corridor
- Expected low production Wau due to insecurity induced livelihood disruptions

Greater Upper Nile (Unity, Jonglei, Upper Nile)

- Localized insecurity in Bentiu, parts of Lower Unity (Leer) and Nassir
- Poor road conditions
- Low volume of imported food
- Poor road conditions
- Low market functionality
- Lack of market access by farmers
- Reduced number of foreign traders
- Restricted commodity flows from Ethiopia and Sudan
- Localized floods in Jonglei and Upper Nile that destroyed crops and displaced people

Annex II: Price	Trends						Pric	ce Change	ge (%)
Market	Commodity	Unit	Sep '15	Aug '16	Sept' 16	5 year average	1M	1Y	5YA
Konyokonyo	Broad Beans	1 kg	28.75		103	23	29%	258%	344%
	Cassava Casual Labour (Non-Agricultural)	One 3.5 Kg Malwa 1 day	26 52.5		103 244	14 40	-41% 22%	296% 365%	644% 510%
	Diesel	1 Litre	6		60	6	-14%	900%	908%
	Field Beans (Janjaro)	1 kg	19.25	65	86	13	32%	344%	584%
	Maize Flour	1 kg	18.25		55	18	-9%	199%	199%
	Medium Bull Medium Male Goat	1 unit 1 unit	3942.5		17,000 3,829	2,640	-15% -23%	331% 244%	544% 679%
	Medium Male Goat	1 unit	1112.5 657.5	-	3,029 4,209	491 354	-6%	540%	1087%
	Petrol	1 Litre	6		60	6	-14%	900%	908%
	Rice	1 kg	18.75		62	19	-32%	228%	228%
	Shelled Groundnut	1 kg	21.5	170	117	14	-31%	444%	748%
	Vegetable oil	1 Litre	30		120	15	33%	300%	700%
	Wheat Flour White Maize(Grain)	1 kg One 3.5 Kg Malwa	18.75		58 174	8	-4%	207%	587%
	White Sorghum	One 3.5 Kg Malwa	26.75 27.5	-	174 183	13 15	-23% -18%	549% 565%	1230% 1120%
Kapoeta South		1 kg	11.75		65	12	30%	453%	453%
•	Casual Labour (Agricultural)	1 day	30	-	150	30		400%	400%
	Diesel	1 Litre	8	45	46	8	2%	475%	475%
	Field Beans (Janjaro)	1 kg	23.75		60	24	-37%	153%	153%
	Medium Bull Medium Male Goat	1 unit 1 unit	4950		15,000	4,950	-1% 108%	203%	203%
	Medium Male Goat	1 unit	462.5 450		2,500 2,700	463 450	57%	441% 500%	441% 500%
	Petrol	1 Litre	10		46	10	0%	360%	360%
	Rice	1 kg	15.5		50	16	-50%	223%	223%
	Vegetable oil	1 Litre	20	100	95	20	-5%	375%	375%
	Wheat Flour	1 kg	15		65	15	30%	333%	333%
Torit	White Maize(Grain) Maize Flour	One 3.5 Kg Malwa 1 kg	35 10.375		175 43	35 10	112% 6%	400% 310%	400% 310%
TOTIC	Broad Beans	1 kg	45		45 80	33	0/6	78%	146%
	Casual Labour (Non-Agricultural)	1 day	50		250	40	0%	400%	525%
	Field Beans (Janjaro)	1 kg	16.5	-	90	11	38%	445%	700%
I	Medium Bull	1 unit	4950	14500	12,000	3,755	-17%	142%	220%
	Medium Male Goat	1 unit	420		1,425	335	-2%	239%	325%
	Medium Male Sheep Petrol	1 unit 1 Litre	402.5 8	-	1,250 38	336 8	-4% -42%	211%	272% 407%
1	Rice	1 kg	15	_	85	15	31%	375% 467%	467%
	Sesame	One 3.5 Kg Malwa	50	-	510	43	J2	920%	1100%
	Vegetable oil	1 Litre	20		120	14	10%	500%	757%
	Wheat Flour	1 kg	14.5	_	61	10	36%	322%	498%
Bor	White Maize(Grain) Maize Flour	One 3.5 Kg Malwa 1 kg	19.5		93	11	10% 21%	374% 567%	722% 567%
БОІ	Casual Labour (Non-Agricultural)	1 day	15 30	-	125	15 24	32%	317%	426%
	Diesel	1 Litre	10		40	9	0%	300%	368%
	Field Beans (Janjaro)	1 kg	25		93	14	-5%	270%	579%
	Medium Bull	1 unit	3500	11000	17,250	2,322	57%	393%	643%
	Medium Male Goat	1 unit	750		2,738	396	23%	265%	591%
	Medium Male Sheep Petrol	1 unit 1 Litre	732.5		2,425	353	15% 0%	231%	587%
	Rice	1 kg	10 24		40 90	9 24	0%	300% 275%	340% 275%
	Shelled Groundnut	1 kg	16.25	-	45	12	-25%	177%	267%
	Vegetable oil	1 Litre	20	107.5	90	13	-16%	350%	592%
	Wheat Flour	1 kg	15	-	93	10	3%	517%	825%
	White Maize(Grain)	One 3.5 Kg Malwa		126.667	155	11	22%		1293%
Minkaman	White Sorghum Maize Flour	One 3.5 Kg Malwa 1 kg	12.7	137.5	163	18	18% 22%	EE7%	787%
	Casual Labour (Agricultural)	1 day	13.7	73.75 50	90 180	14	260%	557%	557%
	Casual Labour (Non-Agricultural)	1 day		70	153		119%		
	Diesel	1 Litre		67.5	60		-11%		
	Field Beans (Janjaro)	1 kg	14.5	71.25	85	15	19%	486%	486%
	Medium Bull	1 unit		3500	21,000		500%		
	Medium Male Goat	1 unit		2000	3,333		67%		<u> </u>
	Medium Male Sheep Petrol	1 unit 1 Litre		2225 70	2,567 60		15% -14%		-
	Rice	1 kg	14		90	14	29%	543%	543%
	Shelled Groundnut	1 kg]	25	42	l ''	67%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Vegetable oil	1 Litre	20	-	120	20	20%	500%	500%
	Wheat Flour	1 kg	15		90	15	20%	500%	500%
Rumbek	Maize Flour	1 kg	18.5		88	19	23%	373%	373%
	Cassava Casual Labour (Agricultural)	One 3.5 Kg Malwa 1 day	יי פי	35 200	25 200	24	-29% 0%	515%	721%
	Casual Labour (Agricultural) Casual Labour (Non-Agricultural)	1 day	32.5 51.25		200	24 28	3%	515% 290%	619%
	Diesel	1 Litre	51.25		200	10	74%	1076%	1851%
	Preser	I Liu C	I '/	115	200	I 10	7770	13/0/0	1001/0

	Trends							e Change	; (%)
Market	Commodity	Unit	Sep '15	Aug '16	Sept' 16	5 year average	1M	1Y	5YA
	Field Beans (Janjaro)	1 kg	25	48	50	15	4%	100%	233%
	Medium Bull	1 unit	1712.5	1950	2,250	1,777	15%	31%	27%
	Medium Male Goat	1 unit	401.25	875	1,000	265	14%	149%	278%
	Medium Male Sheep	1 unit	442.5	850	975	320	15%	120%	205%
	Petrol	1 Litre	20	90	150	11	67%	650%	1264
	Rice	1 kg	14.75	135	150	15	11%	917%	917%
	Shelled Groundnut	1 kg	10	20	20	7	0%	100%	196%
	Vegetable oil	1 Litre	25	70	100	20	43%	300%	400%
	White Maize(Grain)	One 3.5 Kg Malwa	25.5	53.75	60	19	12%	135%	211%
Aweil Town	Maize Flour	1 kg	14	108.75	120	14	10%	757%	757%
	Broad Beans	1 kg	20	_	150	12	43%	650%	11619
	Casual Labour (Non-Agricultural)	1 day	40	50	45	33	-10%	13%	35%
	Diesel	1 Litre	17	83.75	168	12	100%	885%	1246
	Field Beans (Janjaro)	1 kg	20	132.5	233	12	75%	1063%	1785
	Medium Bull	1 unit	1605	5547.5	6,438	1,619	16%	301%	298%
	Medium Male Goat	1 unit	402.5	1015	1,636	295	61%	307%	4549
	Medium Male Sheep	1 unit	405	603.75	1,305	282	116%	222%	362%
	Millet	One 3.5 Kg Malwa		250	254	17	1%		1438
	Petrol	1 Litre	20.5	108.75	258	16	137%	1156%	1525
	Rice	1 kg	19.75	136.25	156	20	15%	691%	691%
	Sesame	One 3.5 Kg Malwa	30	322.5	373	19	16%	1142%	1845
	Shelled Groundnut	1 kg	11	90.6667	121	10	34%	1002%	1071
	Vegetable oil	1 Litre	20	182.5	179	12	-2%	794%	1397
	Wheat Flour	1 kg	15	121.25	128	29	5%	750%	343%
	White Maize(Grain)	One 3.5 Kg Malwa	24	200	183	12	-9%	660%	1390
	White Sorghum	One 3.5 Kg Malwa	29.25	267.5	153	41	-43%	421%	270%
//alakal	Casual Labour (Non-Agricultural)	1 day	40		110	43	.,,	175%	157%
	Diesel	1 Litre		128.75	130	13	1%		920%
	Field Beans (Janjaro)	1 kg	20		60	18	0%	200%	241%
	Medium Bull	1 unit	3462.5		1,250	2,162	-90%	-64%	-42%
	Rice	1 kg	21.25	-	230	21	10%	982%	9829
	Vegetable oil	1 Litre	25	376.25	375	21	0%	1400%	1729
Bentiu	Casual Labour (Non-Agricultural)	1 day	35		135	26	108%	286%	414%
	Field Beans (Janjaro)	1 kg	12.5	-	117	11	56%	833%	937%
	Medium Bull	1 unit	2175	15040	13,500	1,816	-10%	521%	643
	Medium Male Goat	1 unit	450	2187.5	2,250	394	3%	400%	471%
	Medium Male Sheep	1 unit	452.5	1375	1,433	363	4%	217%	295%
	Petrol	1 Litre	17		250	14	25%	1371%	1662
	Vegetable oil	1 Litre	38.75			20	35%	190%	458%
	White Sorghum	One 3.5 Kg Malwa			113 60	60	-8%	208%	0%
'ida	Broad Beans	1 kg	19.5	65 121.667	80			200%	300%
iua	Casual Labour (Agricultural)	1 day				20	-34%		
		1 day		30	35	10	17%		250% 0%
	Casual Labour (Non-Agricultural)	,		30	30	30	0%		_
	Diesel	1 Litre		119.333	135	17	13%		718%
	Field Beans (Janjaro)	1 kg		35	40	7	14%	F 0 - 9/	452%
	Medium Mala Coat	1 unit	2125		14,750	2,125	65%	594%	5949
	Medium Male Goat	1 unit	343.5		1,825	344	115%	431%	431%
	Medium Male Sheep	1 unit	340		3,000	340	165%	782%	782%
	Millet	One 3.5 Kg Malwa		100	110		10%		
	Petrol	1 Litre		206.667	295	25	43%		1068
	Rice	1 kg	20	121.333	160	20	32%	700%	7009
	Vegetable oil	1 Litre		120	123	20	2%		520%
	Wheat Flour	1 kg		73-3333	99	10	35%		888
	White Maize(Grain)	One 3.5 Kg Malwa		25	36		45%		
	White Sorghum	One 3.5 Kg Malwa		35	48	8	36%		533%
Agok	Broad Beans	1 kg		340	567		67%		
	Casual Labour (Agricultural)	1 day		142.5	146		3%		
	Diesel	1 Litre		73.25	122		67%		
	Field Beans (Janjaro)	1 kg		317.5	475		50%		
	Medium Bull	1 unit		6900	17,000		146%		
	Medium Male Goat	1 unit		1350	2,925		117%		
	Medium Male Sheep	1 unit		952.5	2,675		181%	Ī	
	Petrol	1 Litre		195	187	l	-4%		
	1 Cti 01	I Liue					4/0		

Annex II: Price Trends						Price Change (%)			
Market	Commodity	Unit	Sep '15	Aug '16	Sept' 16	5 year average	1M	1Y	5YA
	Sesame	One 3.5 Kg Malwa		193.333	363		88%		
	Vegetable oil	1 Litre		77	140		82%		
	Wheat Flour	1 kg		61.3333	50		-18%		
	White Sorghum	One 3.5 Kg Malwa		170	90		-47%		
Wunrok	Maize Flour	1 kg		100	100		0%		
	Casual Labour (Agricultural)	1 day		45	40		-11%		
	Casual Labour (Non-Agricultural)	1 day		40	30		-25%		
	Diesel	1 Litre		116.25	150		29%		
	Field Beans (Janjaro)	1 kg		355	320		-10%		
	Medium Bull	1 unit		5750	10,000		74%		
	Medium Male Goat	1 unit		637.5	850		33%		
	Medium Male Sheep	1 unit		612.5	650		6%		
	Petrol	1 Litre		330	300		-9%		
	Rice	1 kg		110	125		14%		
	Sesame	One 3.5 Kg Malwa		362.5	403		11%		
	Vegetable oil	1 Litre		137.5	136		-1%		
	Wheat Flour	1 kg		95	75		-21%		
	White Maize(Grain)	One 3.5 Kg Malwa		183.333	138		-25%		
	White Sorghum	One 3.5 Kg Malwa		236.25	165		-30%		
Wau	Maize Flour	1 kg	16.25	100	100	16	0%	515%	515%
	Broad Beans	1 kg	30	145	150	21	3%	400%	628%
	Cassava	One 3.5 Kg Malwa	17	173.333	170	13	-2%	900%	1203%
	Casual Labour (Agricultural)	1 day	22.5	100	100	15	0%	344%	549%
	Casual Labour (Non-Agricultural)	1 day	35	100	100	21	0%	186%	372%
	Diesel	1 Litre	15	185	143	12	-23%	850%	1101%
	Field Beans (Janjaro)	1 kg	20	100	100	12	0%	400%	733%
	Medium Bull	1 unit	2195	8000	9,625	2,259	20%	338%	326%
	Medium Male Goat	1 unit	370	1352.5	1,555	259	15%	320%	499%
	Medium Male Sheep	1 unit	305	1455	1,613	279	11%	429%	478%
	Millet	One 3.5 Kg Malwa	43.5	300	300	29	0%	590%	922%
	Petrol	1 Litre	15	205	155	11	-25%	930%	1269%
	Rice	1 kg	18	117.5	135	18	15%	650%	650%
	Sesame	One 3.5 Kg Malwa	38.75	330	285	28	-14%	635%	927%
	Shelled Groundnut	1 kg	18.25		340	15		1763%	2130%
	Vegetable oil	1 Litre	30	140	115	14	-18%	283%	744%
	Wheat Flour	1 kg	17.25	102.5	85	9	-17%	393%	855%
	White Maize(Grain)	One 3.5 Kg Malwa	25	250	215	15	-14%	760%	1353%
	White Sorghum	One 3.5 Kg Malwa	41.25	295	213	22	-28%	415%	867%

Price Trend Codes



Price stability when: -10%≤ price change ≥10%

