For



### Jointly produced by:

**WFP**-World Food Programme, Nepal **MoAD-** Department of Agriculture, Agribusiness Promotion and Marketing Development Directorate (ABPMDD) FNCCI/AEC-Federation of Nepalese Chamber of Commerce

and Industries/Agro Enterprise Centre **CIPF-**Consumer's Interest Protection Forum







#### **HIGHLIGHTS**

- Most retail prices monitored in various markets across the country were marginally increased or remained stable over the past one month. An increased trend is due to lean period for some commodities such as wheat flour and broken lentil, while for other commodities it remained stable due to improved supplies.
- Supply situation has partially disrupted in the mid western mountains due to landslides in the Karnali highway caused by rainfall and heavy snowfalls.

### **NATIONAL MARKET DEVELOPMENT**

Most retail prices regularly monitored by MoAD and WFP in various markets across the country showed an upward trend or remained stable over the past one month. Average prices of coarse rice and wheat flour increased by 0.5 percent and 5.5 percent and reached to Rs. 36.6 and Rs. 39.5 per kilo respectively. Likewise, prices of black gram and broken lentil went up by 1.0 percent and 2.3 percent respectively, while that of red potato declined by 9.7 percent, which is mainly due to harvest period of winter potato. Prices of edible oils such as mustard oil and soybean oil showed a marginal increase over the past one month. As compared to October 2012, prices indicated mixed trend, while as compared to the same period last year, prices showed an upward trend.

Price in the regional markets showed mixed trend. Price of coarse rice remained same in the major consumer markets, whereas it declined by 0.2 percent in the Terai markets and climbed up by 1.2 percent in the hill and mountain markets with road access. However, price of wheat flour showed an increasing trend in regional markets perhaps due to lean season. Likewise, price of broken lentil indicated an upward trend with an exception of the hill and mountain markets with road access over the past one month.

Wholesale prices of commodities monitored by FNCCI/AEC in the five large markets (Birtamode, Kathmandu, Butwal, Surkhet and Dhangadhi) showed an increasing trend over the past one month which is in line with the trend of retail prices of these commodities. For instance, wholesale price of coarse rice increased by more than 5 percent and prices of edible oils increased by more than 2 percent over the past one month. Wholesale prices of fruits and vegetables monitored by the Kalimati Fruits and Vegetables market showed a mixed trend. Prices of seasonal vegetables and fruits such as cabbage, garlic and apple declined by more than 7 percent, while that of lean season commodities such as cucumber, pumpkin, okra and bitter gourd increased by more than 9 percent over the past one month.

## **Supply**

Supply situation across the country is so far normal with few exceptions in the mountain districts. According to the WFP NeKSAP District Coordinators, roads and trails linked to the mid west mountains mainly in the Karnali zone from the major wholesale markets in Terai belt have been partially obstructed due to landslides caused by the recent rainfall and heavy snowfall. This situation needs to be monitored closely.

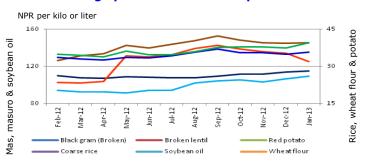
#### **Outlook**

Price trend over the past one month indicates that most food prices are likely to remain same in the next month. However, as compared to summer crops which were harvested in October/ November 2012, food prices of lean season commodities such as wheat flour and pulses will likely increase until the next harvest which is anticipated in April/May 2013.

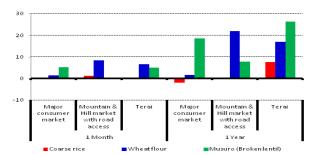
Outlook of winter crops indicates normal against the moderate outlook in the last month, which is mainly due to rainfall in January 2013. However, the impact of rainfall on the growth of winter crops has yet to forecast. NeKSAP will closely monitor the overall outlook of winter crops.

Largest Changes in prices of commodities										
Commodity	Price Rs/kg or liter	% change 1month	Observation							
Pumpkin, okra and bitter gourd	various	>9	Decline in supply due to lean season.							
Cabbage, garlic and apple	various	>-7	Increase in supply due to harvest season.							

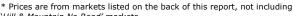
#### Average price over 12 month period\*

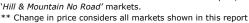


# Percentage change in prices\*\* (1 month & 1 year)











Major consumer markets	Market	Commodity	rent price	Change in price (%)*			Average monthly change over			Market	Commodity	Current price (NRS	Change in price (%)*			Average monthly change over		
California   160   0.0   0.0   0.2   0.0			per Kg/Lt.)	1 m	3 m	1 yr		1m 3m	1yr	Ma	- Jamilouity	per Kg/	1 m	3 m	1 yr	1m	3m	1yr
West floar   34.0	Major	consumer m	arkets								Coarse rice	25.0	-13.8	-13.8	4.2	•	•	<b>•</b>
Solphean of   1370   -136		Coarse rice	36.0	0.0	0.0	2.9	•	•	•		Wheat flour	35.0	0.0	0.0	40.0	•	•	<b>_</b>
Mare flower   173.0   10.4   10.4   26.3   V   V   A		Wheat flour	34.0	0.0	0.0	-2.9			•	w	Soybean oil	140.0	-3.4	-3.4	55.6	•	<b>•</b>	<b>A</b>
Marie	npu	Soybean oil	137.0	-5.5	-4.2	3.0	•	•	•	raha	Chicken	260.0	0.0	0.0	44.4	•	•	<b>A</b>
Mare flower   173.0   10.4   10.4   26.3   V   V   A		Chicken	225.0	4.7	-18.2	9.8	•	•	•	3haii		170.0	-12.8	-12.8	13.3	$\blacksquare$	•	•
Printer   113.0	hma	Mustard oil	173.0	-10.4	-10.4	26.3	•	•	<b>A</b>			125.0	4.2	4.2	31.6	•	•	<b>A</b>
Postar   100   0	Kat		440.0	0.0		7.0						110.0	4.8	10.0	15.8	•	•	
Politic   Solphem   1400   0.0   0		- '															<b>V</b>	
Potein		Musuro	100.0	0.0	-2.9	20.5			<b>A</b>	Hill a								
Martin   M		Potato	34.0	-8.1	-15.0	36.0	•	•	<b>A</b>						10.0	<b>•</b>	<b>•</b>	
Sophem   145.0   0.0   6.5   11.5			42.0	0.0	-6.7	-6.7	<b>&gt;</b>	<b>&gt;</b>	<b>•</b>							•	•	
Section   100, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		Wheat flour	35.0	2.9	0.0	6.1	•	•	•	uta	•							
Master of   180,0   0,		Sovhean oil	145 0	0.0	-6.5	11.5	•		•	hank		260.0	-7.1	-7.1	8.3	•		
Masuro   105.0   1.7   4.3   11.1	hara	-					•	<b>V</b>	<b>A</b>	□						•		•
Potato   120.0   1.7   4.3   1.1	Pok						•	•	<b>A</b>		Musuro	115.0	0.0	0.0	35.3			4
Massirer of the Section   105.0   10.5   4.5   16.7			120.0	17	12	11 1					Potato	50.0	11.1	16.3	100.0	<b>A</b>	<b>A</b>	
Regional Taramarkes  Commence 30.0 0.0 0.0 0.0 4.2		- '					<u> </u>		<u> </u>		Coarse rice	40.0	0.0	17.6	21.2	•	<b>A</b>	4
Wheat flour   36.0   2.9   16.1   22.7								▼	<u> </u>		Wheat flour	55.0	-	37.5	57.1	-	<b>A</b>	4
Mest flour 36.0 2.9 16.1 22.7	Regio	nal Terai mar	rkets							ba	Soybean oil	140.0	-	-6.7	21.7	-	<b>•</b>	4
Soybean oil   135.0		Coarse rice	30.0	0.0	0.0	-4.2	<b>•</b>	<b>•</b>	<b>&gt;</b>	8	Chicken	270.0	-	-3.6	-3.6	-	<b>•</b>	•
Soybean oil 135.0 -3.6 -6.9 12.5		Wheat flour	36.0	2.9	16.1	22.7	•	<b>A</b>	<b>A</b>			100.0		.0.1	_16 7			
Chicken 273.0 36.5 5.0 13.8		Soybean oil	135.0	-3.6	-6.9	12.5	•	•	•				-			-		
Mas (black gram)   90.0	agar	,														-		
Mas (black gram)   90.0	ratus						<b>A</b>									-		
Septemble   Sept	Β̈́		100.0	0.0	-2.1	21.0			•		Coarse rice							
Wheat flour   35.0   0.0   16.7   20.7							•			gar	Wheat flour					•		
Wheat flour   35.0   0.0   16.7   20.7									<b>A</b>	epaí	Chicken							
Wheat flour   35.0   0.0   16.7   20.7									_	Sant		180.0	0.0	0.0	20.0			4
Soybean oil 140.0 21.7 0.0 5.0 4.    Nustard oil 280.0 40.0 0.0 0.0 42.8    Nustard oil 140.0 21.7 55.6 71.4 4    Nusuro 90.0 20.0 0.0 28.6    Nusuro 100.0 0.0 11.1 1 1.1 29.0 4    Nusuro 100.0 21.7 55.6 71.4 4    Nusuro 90.0 20.0 0.0 28.6    Nusuro 100.0 21.7 55.6 71.4 4    Nusuro 90.0 20.0 0.0 28.6    Potato 28.0 40.0 0.0 0.0 4.    Nusuro 100.0 21.7 55.6 71.4 4    Nusuro 90.0 20.0 0.0 28.6    Nas (black gram) 120.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0							- 1	•	<u> </u>	•		120.0	0.0	0.0	0.0	•	•	•
Potato   Source   S											Musuro	110.0	-	0.0	-8.3	-	•	•
Mas (black gram)		•									Potato	50.0	0.0	0.0	42.9	•	•	4
Mas (black gram)	<u>2</u>								<u> </u>		Coarse rice	50.0	0.0	0.0	11.1	•	•	<b></b>
Musuro   110.0   0.0   5.3   8.7												70.0	0.0	0.0	16.7	•	•	4
Potato 22.0 0.0 -26.7 46.7   V A   Mas (black gram) 100.0 0.0 0.0 0.0   N   N   N   Musuro 100.0 0.0 0.0   N   N   N   N   N   N   N   N   N		gram)	100.0	0.0	5.3	8.7				<u>a</u>						•	•	•
Potatio   22.0   0.0   -26.7   46.7		Musuro	110.0	0.0	0.0	48.6			<b>A</b>	Jun				-		<b>A</b>	_	
Coarse rice   32.0   6.7   6.7   14.3		Potato	22.0	0.0	-26.7	46.7	<b>•</b>	▼	<b>A</b>	_	Mas (black			0.0		_		Ī
Wheat flour   32.0   28.0   0.0	Nepalgunj	Coarse rice	32.0	6.7	6.7	14.3	<b>A</b>	•	•									
Soybean oil 140.0 21.7 0.0 5.0 A		Wheat flour	32.0	28.0	0.0	0.0	<b>A</b>	•	•									
Mustral oil   200.0   11.1   11.1   29.0		Sovhean oil	140 0	21 7	0.0	5.0	<b>A</b>		•							<u> </u>	<u> </u>	
Mustard oil   200.0   11.1   11.1   29.0		,					_									<b>A</b>	<b>V</b>	
Gram   120.0   0.0   0.0   20.0   20.							•	_	<u> </u>	m .						<b>A</b>	<b>A</b>	4
Signature   140.0   21.7   30.0   71.4							_	•	•	ajura		120.0	0.0	0.0	0.0			
Musuro 90.0 20.0 0.0 28.6							<b>A</b>	<b>A</b>	<b>A</b>	Ф		120.0	0.0	0.0	20.0	•	<b>•</b>	4
Mountain markets without road access		Musuro	90.0	20.0	0.0	28.6	<b>A</b>		<b>A</b>		Musuro	120.0	0.0	0.0		•	•	4
Wheat flour 32.6 1.9 1.9 1.9 1.9							<b>A</b>	<u> </u>	<b>A</b>		Potato - red	30.0	0.0	0.0	20.0	<u> </u>	<b>•</b>	4
Soybean oil 135.0 6.3 10.7 4.8										Mou	ntain markets v	vithout roa	d access					
Soybean oil 135.0 6.3 10.7 4.8	Dhangadhi										Coarse rice*	40.0	0.0	0.0	0.0	<b>•</b>	<b>•</b>	)
Mas (black gram) 134.0 1.5 -1.3 -4.3							<b>A</b>	<b>A</b>	<b>&gt;</b>			150.0	-34.8	-34.8	-37.5	•	•	•
Mas (black gram) 134.0 1.5 -1.3 -4.3							<b>A</b>	<b>A</b>	<b>A</b>	m		300.0	0.0	0.0	7.1	•		
Musuro 110.0 0.0 4.8 -8.3		Mas (black							Ţ.	lum,		-	-	-	-	-	-	-
Potato 25.0 0.0 -28.6 25.0   Price increase above normal price fluctuation price fluctuation price decrease below normal price fluctuation fluctuation is considered normal if the price change is within 5% for 1 month, thin 10% for 3 months or within 15% for one year.  Mas (black gram) 220.0 -4.3 10.0 10.0   Musuro 220.0 -4.3 4.8 10.0   Potato 50.0 25.0 0.0 66.7   A		- '								I	gram)	-	-	-	-	-	-	-
Coarse rice 100.0 -9.1 -9.1 11.1 V  Price increase above normal price fluctuation ormal price fluctuation rice decrease below normal price fluctuation fluctuation is considered normal if the price change is within 5% for 1 month, thin 10% for 3 months or within 15% for one year.  Mas (black gram) 220.0 -4.3 10.0 10.0   Musuro 220.0 -4.3 4.8 10.0   Musuro 220.0 -			110.0	0.0	4.8	-8.3		•	•			- 50 0		- 0.0	- 66 7	_	-	-
Price increase above normal price fluctuation  price decrease below normal price fluctuation  fluctuation is considered normal if the price change is within 5% for 1 month, thin 10% for 3 months or within 15% for one year.  Mas (black gram)  220.0  4.3  4.8  10.0		Potato	25.0	0.0	-28.6	25.0	<b>•</b>	▼	<b>A</b>							<b>*</b>		_
ormal price fluctuation  Price decrease below normal price fluctuation fluctuation is considered normal if the price change is within 5% for 1 month, thin 10% for 3 months or within 15% for one year.  Musuro 220.0 -4.3 10.0 ► ► ■ Musuro 220.0 -4.3 4.8 10.0 ► ► ■	Price increase above normal price fluctuation  Normal price fluctuation															•	•	
fluctuation is considered normal if the price change is within 5% for 1 month, ithin 10% for 3 months or within 15% for one year.  Musuro 220.0 -4.3 10.0 \ Musuro 220.0 -4.3 4.8 10.0 \ Musur										or.								4
fluctuation is considered normal if the price change is within 5% for 1 month, thin 10% for 3 months or within 15% for one year.  a is the price of NICC subsidized rise, so there is within 11% and the price of NICC subsidized rise, so there is within 10% for 3 months or within 10% for 3 months or within 15% for 1 month, thin 10% for 3 months or within 15% for 1 month, and the price of NICC subsidized rise, so there is within 10% for 1 month, thin 10% for 3 months or within 15% for 1 month, and the price of NICC subsidized rise, so there is within 10% for 1 month, thin 10% for 3 months or within 15% for 1 month, and the price of NICC subsidized rise, so there is within 10% for 1 month, and the price of NICC subsidized rise, so there is within 10% for 1 month, and the price of NICC subsidized rise are the price of NICC subsidized rise, so there is within 10% for 1 month, and the price of NICC subsidized rise, so there is within 10% for 1 month, and the price of NICC subsidized rise, so the price of NICC sub										olps		220.0	-12.0	10.0	10.0	•		
thin 10% for 3 months or within 15% for one year.  Musuro 220.0 -4.3 4.8 10.0   Musuro 220.0 -4.3 4.8 1	rice	aecrease b	Delow no	ormal pr	ice fluct	uation	1.5% f	or 1 ma	nth.			220.0	-4.3	10.0	10.0	•	•	1
a is the price of NEC subsidired rice, as there is virtually no other steels	thin :	L0% for 3 mon	iths or with	in 15% fo	r one year.				,		- /					•		j
	is is t	ne price of NFC	C subsidize	d rice, as t	there is virt	tually no	other	stock.								▼	•	•

Market Watch is produced by WFP Nepal as part of the Nepal Food Security Monitoring System (NeKSAP) in collaboration with the Agri-business Promotion and Marketing Development Directorate, Federation of Nepalese Chambers of Commerce and Industries (FNCCI) and Consumer's Interest Protection Forum. All information product produced by the NeKSAP are available on http://www.sites.google.com/site/nefoodsec. For more information please contact the ox 107, Tel 5260607 ext 2420-5 and 2441.

