

September 2011

# FAFEN Retail Price Monitor

A Report Based on the Prices Collected from the Designated Retail Outlets in

161 Towns of 81 Districts

across Pakistan

Issue: 065/Sep 2011

## 30 Commodities Register a 6% Price Increase in September 2011

- Prices of 30 commodities including meat, sweeteners, wheat, some kitchen fuels, spices and condiments increase
- 15 commodities including fruits, chicken, cooking oil register decrease

Compared to August, prices of 30 commodities, including meat, sweeteners, spices and condiments, wheat and some kitchen fuels, registered an average increase of 5.6% in September 2011. On the other hand, 15 commodities registered an average decrease of 6.3% while the prices of five remained unchanged. However, the overall impact of price decrease was higher than the increase in September. FAFEN collected the prices of 52 commodities on 10th September 2011 from 161 retail outlets in 81 districts across the country.

Prices of onion and tomato went up by 40% and 24% respectively – most probably because of seasonal effect – followed by chapatti plain 10%, desi shaker 4%, potato 3%, and the price of rice basmati-386 registered 2% increase.

After Ramazan, prices of fruits registered a decrease. In September, the highest decrease was observed in the price of apple (dark red), 34%, followed by banana 14% and apple (golden) 10%. Prices of chicken meat, chicken live, Liquefied Petroleum Gas (LPG) and vegetable ghee also came down by 11%, 10%, 3% and 1% respectively.

Almost all the observed spices and condiments registered an increase in their respective prices. The prices of salt powder, red chilies powder, turmeric and ginger increased by 11%, 4%, 2% and 1% respectively while garlic's price registered a decrease of 2%.

Among pulses the prices of chickpeas and red beans increased by 4% and 3% respectively while moong, white beans and black gram registered a respective decrease of 2%, 2% and 1%.

Prices of all the observed sweeteners – sugar, gur and desi shaker – increased by 1%, 2% and 4% respectively. Despite an increase in the price of milk by 1%, the price of yoghurt decreased by 1%. Similarly, vegetable ghee, cooking oil and mustard oil each registered a 1% decrease in their respective prices.

Among poultry products, only eggs per dozen registered a 4% increase while the price of chicken broiler (meat) and chicken broiler (live) registered a decrease of 11% and 10% respectively. However, the prices of mutton and beef registered 2% and 1% increase respectively.

The price of rice basmati-386 and irri-6 went up by 2% and 1% while basmati broken registered a 2% decrease.

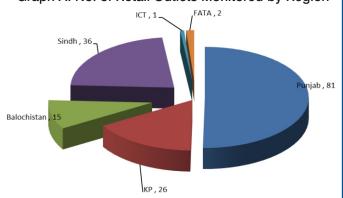
With the prices of wheat grain and wheat flour going up by 2% and 1% respectively chapatti plain registered a 10% increase. This might be because of an increase in the price of other inputs of chapatti plain i.e., salt powder and kitchen fuels. Among kitchen fuels, the price of firewood increased by 3% while that of kerosene oil increased by 1% in the observed month compared to the previous one. Only LPG registered a 3% decrease in its price.

Prices of cooked items went up. The price of cooked beef price went up by 13%, followed by cooked dal place 7% and cooked vegetable plate 7%. The price of a prepared teacup registered 2% increase.

Both the over-the-counter available medicines, Panadol and Disprin, registered a 4% and 3% increase in their prices in September compared to August 2011. However, among the observed medical tests, the price of urine test (routine examination) registered an increase of 3%.

As FAFEN compared the data collected by its Governance Monitors with the Sensitive Price Index of the Federal Bureau of Statistics (FBS), it revealed differences in the prices of many items collected from the same cities in September 2011. The FBS collected prices of 53 commodities for its SPI on 8 September 2011. Out of the 53 commodities monitored by FBS, 26 are included in FAFEN's Retail Price Monitor. Compared to FBS outreach that collects prices of 53 items in 17 cities, FAFEN collects prices of 52 commodities and services in 119 districts of the country. In six districts (Rawalpindi, Gujranwala, Faisalabad, Multan, Lahore and Peshawar) FAFEN observed that fewer commodities registered a price increase than those registered by FBS. However, in five districts (Sialkot, Karachi, Hyderabad, Quetta and Bahawalpur) it was the other way round - here FBS observed that fewer commodities have registered a price increase than did FAFEN.

Graph A: No. of Retail Outlets Monitored by Region



#### **Detailed Findings**

During September 2011, FAFEN Retail Price Monitors collected the prices of 52 commodities and services in 161 constituencies of 81 districts in the four provinces, ICT and FATA. The detailed findings are categorized into five sections. The first section deals with the prices of commodities that increased nationwide in September 2011 in comparison with their prices in August 2011. The second section deals with the prices of commodities that decreased nationwide in the observed month compared to the previous one whereas the third section deals with commodities the prices of which remained the same. The fourth section presents a region-wise analysis of commodity prices between August and September 2011. The last section compares the commodity prices collected by the FBS for its SPI and the commodity prices collected by FAFEN.

#### **Monitoring Methodology**

The Free and Fair Election Network (FAFEN) has launched a nationwide initiative to monitor governance processes under its Supporting Transparency Accountability and Electoral Process in Pakistan (STAEP) in line with its mandate to strengthen all forms of democratic accountabilities in Pakistan. Objective information about governance processes is vital to encourage informed engagement of citizenry with elected and public institutions for progressive outputs. FAFEN Governance Monitoring aims at enriching the public discourse and debate on governance and developing research-based recommendations for reforms.

FAFEN advocates for transparency, accountability, responsiveness, representativeness and public participation as essential elements of democratic governance to enhance the output, efficiency and effectiveness of all elected and public institutions.

Price stability, particularly of essential commodities, is one indicator of good governance. Although the government issues periodic price indices such as Consumer Price Index (CPI), Sensitive Price Index (SPI) and Wholesale Price Index (WPI), there is dearth of independent, objective information on the prices of essential commodities in the country. There has also been concern that government price indices do not reflect the actual inflationary trends that consumers face in the market.

FAFEN Retail Price Monitor is an effort to fill this information gap through monthly collection of retail prices of 52 consumer commodities and services in order to inspire public dialogue and as a contribution towards targeted interventions and reforms. FAFEN Governance Monitors collect prices of commodities, whose quality and quantity are specified on standardized forms at permanently designated retail outlets in 200 National Assembly constituencies of 119 districts across the country. All information received at the FAFEN Secretariat is verified through multiple sources for authenticity and accuracy.

FAFEN Retail Price Monitor is based on non-probability sampling, and its findings should not be considered national or provincial generalizations. However, FAFEN's outreach across the country allows it to access most districts as well as urban and rural areas. Standardized methodology is applied across Pakistan to draw information in a uniform way. Retail Price Monitor reports provide data analysis and inferences only for the monitored prices within the sample. These reports are meant to present to relevant stakeholders a consolidated and current price situation in order to inspire public dialogue and as a contribution towards targeted interventions and reforms.

However, FAFEN's unique methodology continues to evolve. Any inaccuracies that may be noticed in the data or suggestions for improvement in the methodology can be sent to the email address at the end of this report.

#### 1. Commodities Registering Price Increase

As many as 30 commodities of the monitored 52 registered price increase in September compared to August 2011. Most likely because of seasonal change, the prices of onion and tomato increased by 40% and 24% respectively. Potato also registered a 3% price increase.

Almost all the observed spices and condiments registered an increase in their respective prices. The prices of salt powder, red chilies powder, turmeric and ginger increased by 11%, 4%, 2% and 1% respectively.

Similarly, the prices of all the observed sweeteners that include sugar, gur and desi shaker increased by 1%, 2% and 4% respectively.

Prices of mutton and beef went up by 2% and 1% respectively. Eggs per dozen registered a 4% price increase. The price of fresh milk also registered an increase of 1% in September compared to August 2011.

With the prices of wheat grain and wheat flour going up by 2% and 1% respectively chapatti plain registered a 10% increase. This might be because of an increase in the price of other inputs of chapatti plain i.e., salt powder and kitchen fuels. Among kitchen fuels, the price of firewood increased by 3% while that of kerosene oil increased by 1% in the observed month as compared to the previous one.

Similarly, the prices of other cooked items i.e., cooked beef plate (13%), cooked dal plate (7%), cooked vegetable plate (7%) and prepared tea cup (2%) also registered an increase.

Among rice varieties, the price of rice basmati-386 increased by 2% while that of rice irri-6 increased by 1%. Among pulses, the price of chickpeas and red beans increased by 4% and 3% respectively.

Both the observed over-the-counter available medicines, Panadol and Disprin, registered a 4% and 3% increase in their prices in September as compared to August 2011. However, among the observed medical tests, the price of urine test (routine examination) registered an increase of 3% in the observed month as compared to the previous one.

Table 1: Commodities Registering Price Increase in September 2011 (Comparison with August 2011)

Sr. No.	Items	Percentage Price Increase from August 2011 to September 2011
1.	Onion per Kg	40.3%
2.	Tomato per Kg	23.9%
3.	Cooked Beef Plate, Each	13.0%
4.	Salt Powder (Loose) per Kg	11.1%
5.	Chapatti Plain (Tandoor), Each	10.1%
6.	Cooked Dal Plate, Each	7.3%
7.	Cooked Vegetable Plate, Each	7.0%
8.	Chickpeas (White Chana) per Kg	4.4%
9.	Red Chilies Powder (Loose) per Kg	4.4%
10.	Desi Shaker per Kg	4.2%
11.	Panadol, 10 Tablets	4.1%
12.	Egg Hen (Broiler) per Dozen	3.8%
13.	Firewood per 40 Kg	3.3%
14.	Potato per Kg	3.2%
15.	Red Beans per Kg	3.0%
16.	Urine Test (Routine Examination), Each	2.6%
17.	Mutton per Kg	2.4%
18.	Gur per Kg	2.3%
19.	Wheat (Grain) per Kg	1.9%
20.	Disprin, 10 Tablets	1.9%
21.	Rice Basmati 386 per Kg	1.8%
22.	Turmeric (Loose) per Kg	1.8%

Sr. No.	Items	Percentage Price Increase from August 2011 to September 2011
23.	Tea (Prepared) per Cup	1.5%
24.	Rice Irri-6 per Kg	1.3%
25.	Ginger per Kg	1.3%
26.	Sugar per Kg	1.3%
27.	Milk Fresh (Loose) per Liter	1.1%
28.	Wheat Flour per Kg	1.0%
29.	Kerosene Oil per Liter	1.0%
30.	Beef per Kg	0.8%

#### 2. Commodities Registering Price Decrease

The demand in the price of fruits relatively decreased with the conclusion of the month of Ramazan. In September, the highest decrease was observed in the price of apple (dark red) that decreased by 34%. The price of other observed fruits i.e., banana and apple (golden) decreased by 14% and 10% respectively.

The price of chicken broiler (meat) registered a decrease of 11% while that of chicken broiler (live) decreased by 10%. Among pulses, the prices of moong pulse, white beans and black gram decreased by 2%, 2% and 1% respectively.

Among kitchen fuels, the price of LPG registered a 2% decrease in its price. Other commodities that registered such a decrease included rice basmati broken and garlic, each of which registered a 2% decrease in its price in September as compared to August 2011.

Despite an increase in the price of milk, the price of yoghurt decreased by 1%. Similarly, vegetable ghee, cooking oil and mustard oil each registered a 1% decrease in their respective prices.

Table 2: Commodities Registering Price Decrease in September 2011 (Comparison with August 2011)

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Sr. No.	Items	Percentage Price Decrease from August 2011 to September 2011
1.	Apple (Dark Red) per Kg	-34.5%
2.	Banana per Dozen	-14.1%
3.	Chicken Broiler(Meat) per Kg	-10.6%
4.	Chicken Broiler (Live) per Kg	-10.3%
5.	Apple (Golden) per Kg	-9.8%
6.	LPG per Kg	-2.5%
7.	Moong Pulse (Washed) per Kg	-2.2%
8.	Rice Basmati Broken per Kg	-2.2%
9.	White Beans per Kg	-2.2%
10.	Vegetable Ghee (Branded) per Kg	-1.2%
11.	Yoghurt (Loose) per Kg	-1.1%
12.	Black Gram per Kg	-1.0%
13.	Garlic per Kg	-0.9%
14.	Cooking Oil (Branded) per Liter Pouch Pack	-0.7%
15.	Mustard Oil (Loose) per Liter	-0.6%

#### 3. Commodities Not Registering a Change

The price of five commodities did not register a change between 18th August 2011 and 10th September 2011. Among pulses, masoor pulse, mash pulse and gram pulse were available at Rs.108, Rs.145 and Rs.73 per kg respectively while medical services like blood sugar test and blood test (complete picture) were available at Rs.197 and Rs.65 respectively.

Table 3: Commodities not Registering a Change in Price in September 2011 (Comparison with August 2011)

Sr. No.	Items
1.	Blood Sugar Test, Each
2.	Masoor Pulse Washed per Kg
3.	Blood Test (Complete Picture), Each
4.	Mash Pulse (Washed) per Kg
5.	Gram Pulse (Dal Chana) per Kg

#### 4. Region-Wise Analysis

On 10th September 2011, of the monitored commodities, the price of 30 commodities increased, 15 decreased while the prices of five commodities remained the same when compared with the prices of the these commodities on 18th August 2011. The prices of kinnow and peanuts could not be determined because of the unavailability of these commodities in this season.

#### 4.1 Commodities Registering Highest Price Increase by Regions

In Punjab, the highest increase was observed in the price of onion that registered an increase of 46%, followed by tomato that registered an increase of 18% in its price. Only these two commodities registered a price increase in double digits in Punjab. The price of salt powder, red chilies powder and chickpeas increased by 9%, 6% and 6% respectively thus making it to the highest five price increases in the region.

Table 4.1.1: Five Commodities Registering Highest Price Increases in Punjab

Sr. No.	Items	Punjab
1.	Onion per Kg	46.01%
2.	Tomato per Kg	18.33%
3.	Salt Powder (Loose) per Kg	8.64%
4.	Red chilies Powder (Loose) per Kg	6.14%
5.	Chickpeas (White Chana) per Kg	6.00%

In KP as well, the highest increase was registered in the price of onion (23%) and tomato (15%). Other commodities that registered a high increase in their prices included *desi* shaker, potato and rice irri-6 that registered an increase of 9%, 7% and 5% respectively.

Table 4.1.2: Five Commodities Registering Highest Price Increases in Khyber Pakhtunkhwa

Sr. No.	Items	KP
1.	Onion per Kg	22.51%
2.	Tomato per Kg	14.70%
3.	Desi Shaker per Kg	9.38%
4.	Potato per Kg	7.38%
5.	Rice Irri-6 per Kg	4.52%

Unlike Punjab and KP, red beans (27%) registered the highest price increase in Balochistan. Red beans were followed by black gram, onion, prepared tea cup, and egg hen, the prices of which increased by 25%, 23%, 23% and 19% respectively.

Table 4.1.3: Five Commodities Registering Highest Price Increases in Balochistan

Sr. No.	Items	Balochistan
1.	Red Beans per Kg	26.96%
2.	Black Gram per Kg	24.84%
3.	Onion per Kg	23.23%
4.	Prepared Tea per Cup	22.86%
5.	Egg Hen (Broiler) per Dozen	18.53%

In Sindh, the highest increase was registered in the price of onion that increased by 54%, followed by tomato (47%), salt powder (26%), rice basmati (7%) and garlic (7%).

Table 4.1.4: Five Commodities Registering Highest Price Increases in Sindh

Sr. No.	Items	Sindh
1.	Onion per Kg	53.67%
2.	Tomato per Kg	47.03%
3.	Salt Powder (Loose) per Kg	26.30%
4.	Rice Basmati 386 per Kg	7.41%
5.	Garlic per Kg	6.68%

#### 4.2 Commodities and Services Registering Highest Price by District

The table below shows the five districts where certain commodities were available at their maximum prices. Onion, Prepared tea, chapatti plain, Panadol and Disprin were available for Rs.40, Rs.20, Rs.10, Rs.15 and Rs.10 in all the five districts registering the highest prices for these commodities.

Among rice varieties, the highest price of rice irri-6 was registered in the district of Kohat where it was available for Rs.90 per kg, while the highest price of rice basmati-386, Rs.110 per kg, was registered in the district of Pishin.

Firewood per 40 kg was available for Rs.600 in three towns of Lahore while in Gujranwala it was available for Rs.560 per 40 kg in the observed month.

The district of Gujranwala recorded the highest price of salt powder while the highest price of red chilies powder was recorded in the district of Nushki, where it was available for Rs.400.

Among pulses, the highest price of chickpeas was recorded in the district of Mardan, where it was available for Rs.180 per kg. The other four districts that recorded a high price of chickpeas included the district of Jamshoro, Nushki, Peshawar and Killa Abdullah. Chickpeas per kg were not available at a price less than Rs.165 in any of the mentioned five districts. Similarly, the highest price of red beans was recorded in the district of Pishin at Rs.165 while black gram was available for Rs.120 in the district of Zohb.

Table 4.2: Average Prices of Commodities and Services Registering Highest Price by District

		District	Peshawar	Peshawar	Islamabad	Rawalpindi	Rawalpindi
1.	Onion per Kg	Town	Hashtnagri, Peshawar	Ghari Qmar Din, Peshawar	G-9 Markaz, Islamabad	Westridge, Rawalpindi	Rawal Town
		Price (Rs.)	40	40	40	40	40
		District	Dadu	Tharparkur	Islamabad	Rawalpindi	Kasur
2.	Tomato per Kg	Town	Johi	Mithi, Tharparkar	G-9 Markaz, Islamabad	Rawal Town	Chunian City
		Price (Rs.)	80	80	60	60	60
		District	Gujranwala	Karachi	Karachi	Zhob	Karachi
3.	Salt Powder (Loose) per Kg	Town	Gulshan Colony, Gujranwala	Liaqatabad, Karachi	Central Karachi/Abu Zar Ghaffari	Zhob City	New Karachi
		Price (Rs.)	20	20	20	20	15
	Red Chilies	District	Nushki	Karachi	Thatta	Rahimyar Khan	Tharparkur
4.	Powder (Loose) per Kg	Town	Nushki City	Liaqatabad, Karachi	Sajawal, Thatta	Rahimyar Khan City	Chachro, Tharparkar
		Price (Rs.)	400	360	320	320	320
	01:1	District	Mardan	Jamshoro	Nushki	Peshawar	Killa Abdullah
5.	Chickpeas (White Chana) per Kg	Town	Takhtbhai City	Kotri, Jamshoro	Nushki City	Hashtnagri, Peshawar	Chaman, Killa Abdullah
	pering	Price (Rs.)	180	170	170	165	165
		District	Bhakkar	Sahiwal	Islamabad	Jhelum	Mianwali
6.	6. Desi Shaker per Kg	Town	Bhakkar City	Chichawatni	G-9 Markaz, Islamabad	Jhelum, City	Kalabagh, Mianwali
		Price (Rs.)	140	130	120	120	120

		District	Rajanpur	Islamabad	Bahawalpur	Multan	Rajanpur
7.	Potato per Kg	Town	Jampur	G-9 Markaz, Islamabad	Bahawalpur	Chowk Shah Abbas, Multan	Rajanpur City
		Price (Rs.)	55	50	50	50	50
		District	Kohat	Bhakkar	Layyah	Nankana Sahib	Nankana Sahib
8.	Rice Irri-6 per Kg	Town	Kohat City	Kallur Kot	Layyah City	Nankana	Shahkot
		Price (Rs.)	90	70	70	65	65
		District	Pishin	Khanewal	Bahawalpur	Vehari	Quetta
9.	Red Beans per Kg	Town	Pishin City	Kabirwala, Khanewal	Ahmadpur Sharqia	Vehari City	Zarghoon Town, Quetta
		Price (Rs.)	165	150	150	150	140
		District	Zhob	Killa Abdullah	Nushki	Karachi	Zhob
10.	Black Gram per Kg	Town	Zhob City	Chaman, Killa Abdullah	Nushki City	Ibrahim Hyderi, Karachi	Zhob City
		Price (Rs.)	120	120	115	110	100
		District	Tando Allahyar	Bahawalpur	Narowal	Pishin	Quetta
11.	Tea (Prepared),	Town	Tando Allahyar City	Yazman	Narowal City	Pishin City	Zarghoon Town, Quetta
	Cup	Price (Rs.)	20	20	20	20	20
		District	Killa Abdullah	Mohmand Agency	Sanghar	Nushki	Lakki Marwat
12.	Egg Hen (Broiler) per Dozen	Town	Chaman, Killa Abdullah	Agency/Ekkaghund	Sanghar	Nushki City	Naurang Ada, Lakki Marwat
	Dozen	Price (Rs.)	120	120	120	110	110
		District	Pishin	Matiari	Nushki	Zhob	Nushki
13.	Rice Basmati 386 per Kg	Town	Pishin City	Saeedabad City	Nushki City	Zhob City	Nushki City
	ooo per reg	Price (Rs.)	110	110	100	100	100
		District	Nushki	Sanghar	Upper Dir	Nushki	Khyber
14.	Garlic per Kg	Town	Nushki City	Sanghar	Dir City	Nushki City	Jamrud, Khyber Agency
		Price (Rs.)	280	260	260	240	240
		District	Islamabad	Dadu	Vehari	Lahore	Hyderabad
15.	Apple (Golden) per Kg	Town	G-9 Markaz, Islamabad	Johi	Vehari City	Shahdra, Lahore	Qasimabad, Hyderabad
		Price (Rs.)	150	140	140	140	140
		District	Loralai	Nushki	Chitral	Killa Abdullah	Kamber
16.	Ginger, Kg	Town	Loralai City	Nushki City	Chitral City	Chaman, Killa Abdullah	Kamber City
		Price (Rs.)	260	240	240	220	210
		District	Loralai	Nushki	Chitral	Killa Abdullah	Zhob
17.	Chapatti Plain (Tandoor), Each	Town	Loralai City	Nushki City	Chitral City	Chaman, Killa Abdullah	Zhob City
		Price (Rs.)	10	10	10	10	10
	Depended 10	District	Zhob	Mohmand Agency	Khairpur	Karachi	Hyderabad
18.	Panadol, 10 Tablets	Town	Zhob City	Agency/Ekkaghund	Kahirpur City	West Karachi	Hyderabad City
		Price (Rs.)	15	15	15	15	15
	D:	District	Mohmand Agency	Khairpur	Karachi	Chakwal	Sahiwal
19.	Disprin, 10 Tablets	Town	Agency/Ekkaghund	Kahirpur City	West Karachi	Chakwal City	Fatehsher Colony, Sahiwal
		Price (Rs.)	10	10	10	10	10
		District	Lahore	Lahore	Lahore	Lahore	Gujranwala
20.	Firewood per 40 Kg	Town	Tajbagh, Lahore	Karim Park, Lahore	Samnabad Town	Liaqatabad, Lahore	Palkiwala Bazar, Gujranwala
		Price (Rs.)	600	600	600	560	560

#### 4.3 Commodities Registering Highest Price Decrease by Region

In Punjab, the highest decrease was registered in the price of apple dark red (29%); followed by the price of chicken live (20%), chicken meat (19%), banana (17%) and apple golden (10%).

Table 4.3.1: Commodities Registering Highest Price Decreases in Punjab

Sr. No.	Items	Punjab
1.	Apple (Dark Red) per Kg	-29.06%
2.	Chicken Broiler (Live) per Kg	-19.65%
3.	Chicken Broiler (Meat) per Kg	-19.19%
4.	Banana per Dozen	-17.25%
5.	Apple (Golden) per Kg	-9.60%

In KP as well, apple dark red registered the highest price decrease of 33% followed by apple golden by 21%, chicken live by 16%, black gram by 14% and banana by 12%.

Table 4.3.2: Commodities Registering Highest Price Decreases in Khyber Pakhtunkhwa

Sr. No.	Items	KP
1.	Apple (Dark Red) per Kg	-33.00%
2.	Apple (Golden) per Kg	-21.26%
3.	Chicken Broiler (Live) per Kg	-16.42%
4.	Black Gram per Kg	-13.87%
5.	Banana per Dozen	-12.06%

Unlike Punjab and KP, in Balochistan, the highest decrease was registered in the price of banana that decreased by 11%. Other commodities that registered a high decrease in their prices in the region include LPG (8%), Disprin (7%), blood sugar test (4%) and mung pulse (4%).

Table 4.3.3: Commodities Registering Highest Price Decreases in Balochistan

Sr. No.	Items	Balochistan
1.	Banana per Dozen	-10.67%
2.	L.P.G per Kg	-8.23%
3.	Disprin, 10 Tablets	-7.27%
4.	Blood Sugar Test, Each	-4.43%
5.	Mung Pulse (Washed) per Kg	-4.19%

In Sindh, the highest price decrease was observed in the price of fruits. The price of apple dark red decreased by 38%, followed by the price of banana that decreased by 14% and apple golden by 7%. The price of black gram and blood test (complete picture) each decreased by 5%, thus making it to the highest price increases in the region.

Table 4.3.4: Commodities Registering Highest Price Decreases in Sindh

Sr. No.	Items	Sindh
1.	Apple (Dark Red) per Kg	-37.50%
2.	Banana per Dozen	-14.06%
3.	Apple (Golden) per Kg	-7.13%
4.	Black Gram per Kg	-5.14%
5.	Blood Test (Complete Picture), Each	-4.96%

#### 5. FAFEN-FBS Price Comparison

The Federal Bureau of Statistics collects prices of 53 commodities for its Sensitive Price Index (SPI). Twenty eight of the SPI's commodities are included in FAFEN's Retail Price Monitor. While FBS collects the prices of 53 items in 17 cities, FAFEN collects the prices of 52 commodities and services in the wider area of 119 districts.

The table below shows the comparison of prices of 26 commodities collected by FAFEN retail price monitors on 10th September 2011 and by FBS on 8th September 2011.

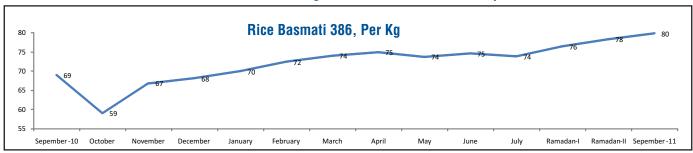
In six districts (Rawalpindi, Gujranwala, Faisalabad, Multan, Lahore and Peshawar) FAFEN observed less commodities to have registered a price increase than those registered by FBS. However, in five districts (Sialkot, Karachi, Hyderabad, Quetta and Bahawalpur) it was the other way round – here FBS observed less commodities to have registered a price increase than did FAFEN.

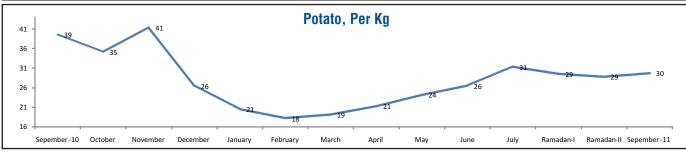
For example, in Rawalpindi FAFEN observed 10 commodities to have registered an increase in their prices, while as per the FBS data 17 commodities registered a price increase. Similarly, FAFEN observed that in Sialkot the prices of 14 commodities increased in September as compared to August 2011. However, FBS registered eight commodities that experienced an increase in their respective prices during the reporting month as compared to the previous one in Sialkot.

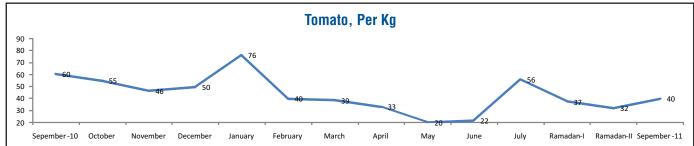
Table 5: FAFEN-FBS Price Comparison by District

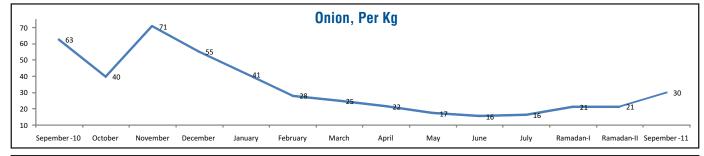
Name of City	Number of Commodities	with Higher Prices in	Number of Commodities with
Name of City	FAFEN Data	FBS Data	Same Prices in FAFEN & FBS Data
Rawalpindi	10	17	0
Gujranwala	8	12	3
Sialkot	14	8	3
Lahore	12	15	0
Faisalabad	10	15	1
Multan	12	14	1
Karachi	17	11	0
Hyderabad	13	11	2
Peshawar	8	11	1
Quetta	16	11	0
Bahawalpur	11	9	1

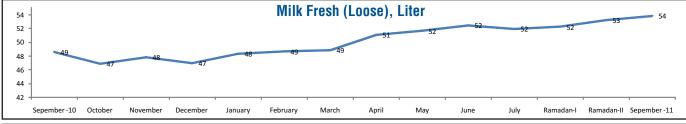
#### Month-Wise Price Change in Selected Food Items [Rupees]

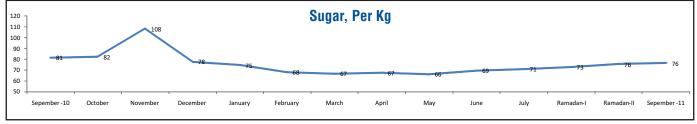


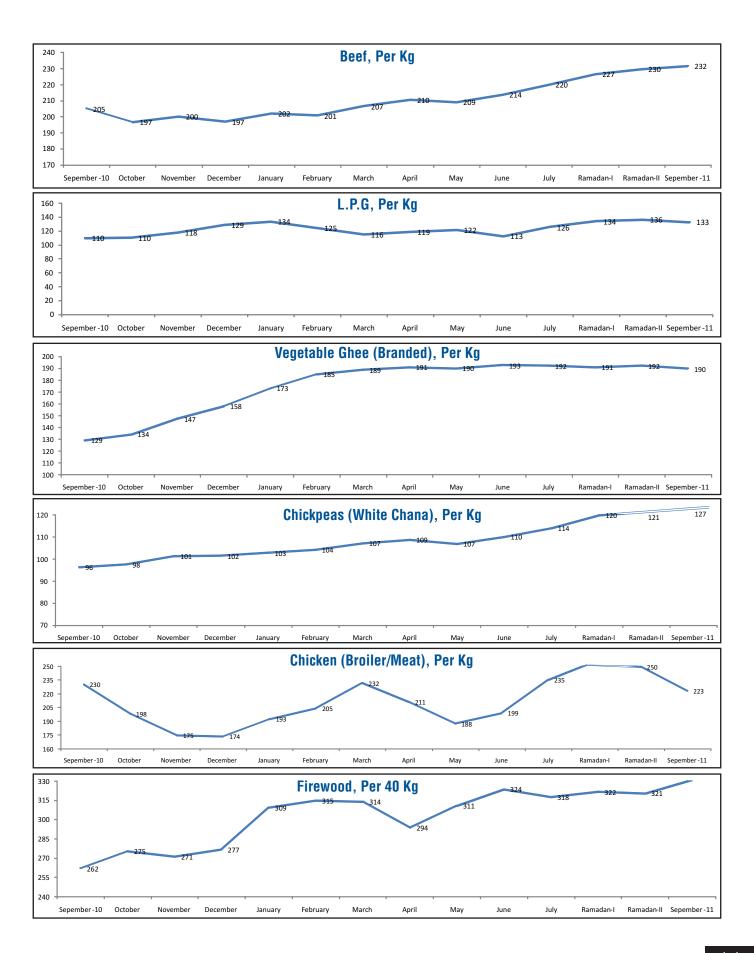


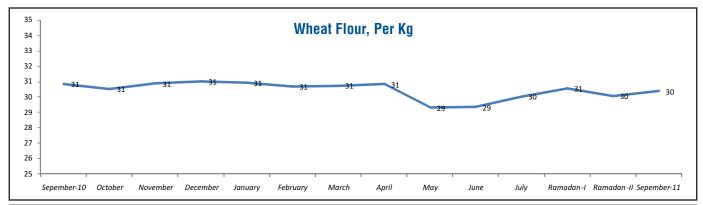


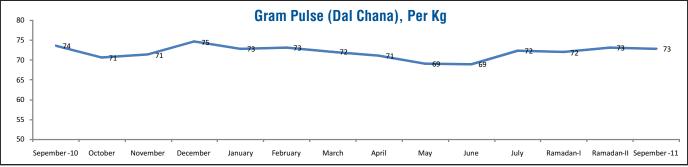












Annex 3: Detailed Comparison of FAFEN and FBS Reported Prices by Commodity and City

:			Rawalpindi	pindi	Gujranwala	ıwala	Sialkot	tot	Lahore	re	Faisalabad	paq	Multan	an	Karachi	chi	Hyderabad	abad	Peshawar	ıwar	Quetta	tta	Bahwalpur	alpur
Sr. NO.	Items	Weignt	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN	FBS	FAFEN
1	Wheat	KG	24.38	30.00	24.88		24.88	0.00	25.94	30.00	24.00		23.50		28.00	31.50	26.00	0.00	27.00	0.00	0.00	30.00	23.62	0.00
2	Rice Basmati Broken	KG	64.33	53.33	62.50	62.50	62.50	58.00	59.29	55.00	64.00	00.09	57.00	20.00	56.23	51.38	62.50	00.09	55.83	00.09	00.09	65.00	55.00	55.00
3	Rice irri-6	KG	48.67	50.00	47.50		35.00	0.00	50.71		50.00		43.00	45.00	45.92	45.00	45.00	47.00	47.83	50.00	38.00	55.00	45.00	0.00
4	Masoor pulse washed	KG	108.33	93.33	100.00	100.00	110.00	128.00	103.21	106.67	95.00	95.00	102.50	110.00	104.81	102.50	101.25	100.00	100.00	98.00	110.00	140.00	100.00	130.00
2	Moong pulse washed	KG	140.42	130.00	142.50	127.50	147.50	140.00	140.14	118.33	130.00	115.00	127.50	135.00	148.27	134.13	143.75	100.00	133.33	125.00	138.00	160.00	135.00	150.00
9	Mash pulse washed	KG	160.83	136.67	160.00	155.00	160.00	170.00	164.11	150.00	160.00	150.00	152.50	150.00	140.58	130.38	137.50	120.00	148.33	145.00	136.00	100.00	140.00	180.00
7	Gram pulse washed	KG	71.42	71.33	72.00	00.69	72.50	75.00	69.29	67.33	71.50	63.00	72.67	69.50	76.54	77.50	74.38	90.00	77.67	73.00	72.00	100.00	00.69	70.00
8	Beef	KG	245.00	496.67	240.00	500.00	225.00	400.00	236.79	486.67	230.00	325.00	255.00	385.00	266.15	518.57	240.00	500.00	246.67	500.00	270.00	520.00	225.00	350.00
6	Mutton	KG	500.00	235.00	450.00	176.00	435.00	180.00	527.86	171.67	450.00	182.50	490.00	185.00	200.00	284.50	460.00	240.00	473.33	280.00	500.00	260.00	425.00	190.00
10	Egg (farm)	DOZ	79.5	80.00	82.00	81.00	85.00	82.00	78.29	82.00	79.50	85.00	83.00	82.00	81.00	88.43	81.00	90.00	80.83	0.00	77.50	84.00	80.00	78.00
11	Sugar	KG	79.50	78.00	76.50	76.50	75.00	75.00	77.86	77.33	77.25	76.00	75.00	75.00	75.31	77.38	75.00	75.00	78.00	78.00	77.00	72.00	77.00	74.00
12	Gur	KG	29.96		93.00		92.50	0.00	91.79	100.00	92.50	85.00	82.50	90.00	87.50	92.75	91.88	0.00	89.17	0.00	80.00	70.00	80.00	0.00
13	Milk Fresh	LTR	52.67	00.09	00.09	00.59	50.00	00.09	51.00	00.09	50.00	55.00	54.33	00.09	00.89	00.68	64.00	84.00	54.17	70.00	65.00	85.00	47.50	00.09
14	Curd	KG	61.25	286.67	65.00	275.00	57.00	240.00	00.09	260.00	00.09	180.00	64.17	185.00	00.06	310.00	80.00	240.00	64.17	250.00	75.00	320.00	52.50	240.00
15	Mustard Oil	KG	205.00	200.00	160.00	170.00	160.00	180.00	171.21	170.00	167.50	170.00	177.50	160.00	166.54	167.17	160.00	180.00	180.00	0.00	165.00	190.00	160.00	0.00
16	Potatoes	KG	46.25	51.67	27.50	50.00	33.75	70.00	40.00	46.67	37.50	50.00	45.00	40.00	27.27	42.50	26.25	60.00	32.00	80.00	28.00	50.00	23.50	00.09
17	Onions	KG	35.25	100.00	32.50	80.00	37.50	120.00	37.57	110.00	36.25	100.00	37.50	90.00	33.08	143.75	36.25	100.00	33.33	120.00	26.00	200.00	29.00	100.00
18	Tomatoes	KG	46.25	36.67	50.00	30.00	40.00	40.00	39.43	30.00	40.00	35.00	32.50	45.00	34.81	27.25	32.50	25.00	35.00	30.00	14.00	25.00	25.00	50.00
19	Bananas	DOZ	81.25	47.67	50.00	00.09	55.00	55.00	53.93	50.00	55.00	47.50	57.50	53.00	43.08	66.50	50.00	64.00	80.00	65.00	55.00	68.00	60.00	50.00
20	Salt (powdered)	KG	8.00	6.50	7.50	10.00	8.00	10.00	8.00	10.00	7.00	4.00	00.9	5.00	7.00	13.71	8.00	8.00	10.00	8.00	10.00	5.00	10.00	
21	Red Chillies powdered	KG	270.83	290.00	257.50	245.00	245.00	270.00	263.04	245.00	255.00	280.00	235.00	240.00	267.31	288.33	245.00	220.00	293.33	300.00	250.00	220.00	240.00	
22	Garlic	KG	129.58	52.00	97.50	35.00	112.50	50.00	132.86	35.00	120.00	35.00	102.00	40.00	139.62	39.38	112.50	40.00	150.00	30.00	185.00	20.00	95.00	50.00
23	Tea (prepared)	CUP	15.00	32.33	13.50		13.50	40.00	13.50	23.33	12.00	30.00	15.00	37.50	12.00	32.14	13.00	40.00	11.33	0.00	18.00	35.00	12.50	30.00
24	Cooked Beef (palte)	EACH	61.67	14.00	47.50	13.50	47.50	10.00	62.50	12.67	00.09	12.00	55.00	15.00	46.54	13.50	45.00	15.00	76.67	0.00	70.00	20.00	47.50	15.00
25	Cooked Dal (plate)	EACH	38.75	32.33	27.50		27.50	40.00	30.00	25.00	30.00	25.00	30.00	37.50	31.54	32.86	33.75	40.00	53.33	0.00	45.00	35.00	32.50	30.00
56	Kerosene	LTR	102.00	97.50	100.50	88.00	102.00	110.00	98.50	100.00	93.00	95.00	97.00	95.00	97.50	105.00	102.00	110.00	105.75	0.00	96.00	122.00	100.00	
27	Firewood	40 KG	418.75	233.33	550.00	425.00	510.00	200.00	544.64	250.00	200.00	150.00	465.00	300.00	320.00	255.71	300.00	150.00	488.33	60.00	325.00	120.00	430.00	150.00
28	Chicken Farm	KG	130.42	86.67	117.00	80.00	121.00	70.00	117.29	50.00	130.00	30.00	142.50	60.00	168.00	82.86	162.50	60.00	140.00	40.00	185.00	100.00	132.00	20.00

### About **FAFEN**

Free and Fair Election Network (FAFEN), established in 2006, is a coalition of 42 leading civil society organizations, working to strengthen all forms of democratic accountabilities in Pakistan. Governed by Trust for Democratic Education and Accountability, FAFEN's key achievements are:

- Observed the public display of Pakistan's draft electoral rolls and conducted the country's first statistically-valid voters' list audit in 2007
- Deployed more than 18,829 trained, neutral Election Day observers nationwide to watch the February 18, 2008 polls and 264 long-term observers to monitor the pre-election process
- Fielded long-term observers nationwide and published 19 pre-election reports
- For the February 18, 2008, General Elections, FAFEN conducted 260 simultaneous Parallel Vote Tabulations (PVTs)- the largest effort in the world
- Conducted its first survey, Constituents Aspirations Survey, in December 2008 with a sample size of 3,124 respondents to get the description of the state of public opinion and also to get a deeper understanding of the values, attitudes and beliefs of people living in the constituencies
- Conducted mapping of organizations working for human rights within Pakistan
- Observed general elections at Gilgit-Baltistan in 2009 and by-elections in various constituencies of the Punjab, Balochistan and Khyber Pakhtunkhwa in 2010
- Implemented a unique methodology to observe parliamentary proceedings under its Parliamentary Watch Project
- Monitors public institutions across Pakistan and issues monthly reports on the state and performance of educational, health and other local level institutions. In addition, monthly reports on prices, crimes, incidence of disease, caseload in lower courts and political and electoral violence are issued.

FAFEN continues to implement robust programs in-between elections related to monitoring parliamentary affairs, connecting constituents to their elected representatives, monitoring the performance of public and elected institutions and advocating electoral and democratic reforms. FAFEN is also monitoring political and electoral violence, peace activities and promoting active citizenry through ongoing civic education activities across the country. FAFEN is currently implementing Democratic Governance Program in 150 National Assembly constituencies in 108 districts across Pakistan.

#### **FAFEN Secretariat**

224-Margala Road, F-10/3, Islamabad (P) 051-22 11 026 (F) 051-22 11 047 (E) secretariat@fafen.org



#### Annex 1: Prices of Commodities and Services on September 10, 2011 by Towns (Rupees)

	KP KP	KP KP	I KP	KP	KP	KP	KP	KP KP	P KP	KP	KP	KP	KP	KP	KP	KP	KP KP	I KP	KP	KP KP	KP	FATA	FATA	ICT	Puniab	Puniab	Puniab Pu	uniab Puniab	Puniab Punial	Puniab	Puniab	Puniab	Puniab Punial	Puniab	Puniab	Puniab	Puniab Pu	uniab Pun	niab Puni	niab Puniab	.o Puniab P	uniab Puniab	Puniab	Puniab
																									,		,				1 2.11,000	,			,	,			,	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 20,000	
Sr. No. Market Price	NA-1 Peshawar-I NA-2 Peshaw	var-II NA-3 Peshawar-III NA-4 Peshawa	ar-IV NA-7 Charsadda	a-I NA-8 Charsadda-II	I NA-9 Mardan-I I	NA-10 Mardan-II NA	A-11 Mardan-III NA	A-14 Kohat NA-15 K	Karak NA-16 Hangu	NA-17 Abbottabad-	NA-18 Abbottabad-II	NA-19 Haripur N	A-20 Mansehra-I NA	A-21 Mansehra-II	NA-22 Battagram	NA-26 Bannu NA-27 L	kki Marwat NA-29 Sw	at-I NA-30 Swat-II	II NA-31 Shangla	NA-32 Chitral NA-33 Up	per NA-35 Malakand	NA-36 Tribal Area-I	NA-45 Tribal Area-X	NA-48 Islamabad-I NA-	51 Rawalpindi -II	A-54 Rawalpindi NA-55	Rawalpindi-VI NA-56 Ra	walpindi-VII NA-57 Attock-	I NA-59 Attock-III NA-60 Cha	wal-I NA-61 Chakwal-I	NA-63 Jhelum-II NA	-66 Sargodha-III NA-	67 Sargodha-IV NA-68 Sargo	dha-V NA-70 Khusha	b-II NA-71 Mianwali-I NA	-72 Mianwali-II	NA-73 Bhakkar-I NA-74	Bhakkar-II NA-77 Fais	isalabad-III NA-82 Fai	iisalabad- NA-83 Faisala	labad-IX NA-87 Jhang-II NA-89 J	Jhang-IV NA-93 Toba Tek	NA-95 Gujranwala-I	NA-96 Gujranwala-
																				DII/ Lowe	DII Protecteu Area					-v													l vii	""		Siligii-ii		1
1 Wheat (grain), Per Kg					26					25	26									30		25			25		30		25						24									
2 Rice Irri-6, Per Kg	50 48		45	50	45	50	50	90 50	52	45	50	62	50	45	48		45 50	45	50	39	50	50	50	45	45		45	55 50	50 60	50						50	70	50				60		
3 Rice Basmati 386, Per Kg	90 80	85 80				70		95 70	78			85	90	80	90		70 70	70	85	95	70	90	100	70	80	70	90	90 80	90 100	80	75	90	80 80	79	80	75	90	80 8	35	80		60		
4 Rice Basmati Broken, Per Kg	60 48	48	50		40	45	40	65 40	52	60	55	30	60	65		45	40 50	50	60	39	45		40	60	55	50	65	45 50	70 65	60	60	60	50 40	42	50	65	60	50 6	60 60	60	50	45	65	60
5 Gram (Black Chana), Per Kg	75						70			60	70	70	80			60			<b></b>	80				65	65	70	70	70 65	70		70	70	80 65		65	60	60	65 6	65 64	62		J8 60	65	70
6 Masoor Pulse Washed, Per Kg	98 110	120 110	90	100	445	110	05	100 160	0 150	95	90	100	110	400	84	115	60 120	140	140	110 125	105	105	120	100	100	85	100	95 95	110 140	120	110	120	130 105	100	120	110	110	130 11	10 110	10 80	140 1	J0 90	90	110
7 Mung Pulse Washed, Per Kg	125 120 73 72	120 120	120 75		115	14U 80	95		0 140	100	125	130	130	130	119	120 70	40 140 72 80		130	150 125	125	130	150	100	130	130	120	140 140	70 120	140	130	.00	140 120	130 65	120		70	75 6	20 12	20 110	70 6	125 120		
8 Gram Pulse (Dal Chana), Per Kg 9 Red Beans (Lobia), Per Kg	95 80			- 00	70	100	7.0	100 100	0 /0	110	74	70	75	70	93			100	120	140 140	76	75 75		100	110	100	110	100 80	110 120	120	130	70	80 65	00	65		70	100	00 04	14 02	70 6	68 65	66	12
10 White Beans (Lobia), Per Kg	33 00	00 70	80	70	00	100	00	100 100	110	110	110	120	00	70	33	70	80	100	80	80 120	125	73	80	120	120	100	75	120	130 120	140	130				120	120		120				30	+	85
11 Mash Pulse Washed, Per Kg	145 145	145 160	140	150	140	160	140	140 180	0 180	140	136	140	140	130	134	130	60 130	150	160	155 165	150	120	160	135	145	140	130	140 140	140 180	190	140	140	140 140	112	120	120	120	180 14	40 16	60 140	140	115 120	150	160
12 Salt powder (Loose), Per Kg	8 10				5	.00	10	5	8	5	5	3	10	100	6	100	3 10	5	100	10	100	10	100	5	10	1.0	6	7 5	8	5	10	6	8	6		6	5	8 5	5 3	3 5	5	7 4		10
13 Turmeric (Loose), Per Kg	360		240		180	180	-		340	200	240	260	300	300	-	320	20	140		350	355	-		200	240		240	240		240	300	280	300 280	320		320	250	400 28	80 24	40 240	320	260		250
14 Red chilies Powder (Loose), Per Kg	300		240		220	180	220	160 280	0 265	200	240	240		300		240	20 200		1		250	190	250	260	240		300	240	240 280	240	240	280	260 240	280	280	280	240 2	260 27	70 28	80 280	280 25	250 195	250	240
15 Mustard Oil (Loose), Per Liter	200			200			130	180	0 210			200		200		170		220		180	195			200			200	240	180		180	180	180 170	160	170	180	160	19	90 18	80 160	180		170	
16 Sugar, Per Kg	78 80	78 80	78	77	75	80	80	77 80	78	78	76	78	80	75	80	76	76 80	78	80	80 75	78	75	85	75	78	78	78	78 77	76 78	78	78	76	80 75	77	76	78	78	76 7	76 76	6 76	76	75 75	77	76
17 Gur, Per Kg	80	90			85		80	100	110		90	110			100		95 84	90	90	100 70	80	90			100			90	95 90		100	100	90	85	70	90	80	90 10	00 80	90		70		
18 Desi Shaker, Per Kg												120			100		80						80	120	100			90	110		120		120	90	120	110	100	140	10	00 100	100	90		
19 Peanuts, Per Kg		130						140				160					140	130			120	130	130															120						
20 Egg Hen (Broiler/ Farm), Per Dozen	80	85 76						96 84	100	82	82		84		84	70	10 90	80	90	100	96	120	60	85		80	78	82	76 80	84	85	84	96		80	77	85	85 8	30 90	0 80	80 8	34	80	82
21 Disprin, 10 Tablets	7	7					10					10		10	6			7			10	10			7				10		7		10					10	10	0				10
22 Panadol, 10 Tablets	10	10		07			00	05 110	2 25					10		05	0.5	10	445		10	15	20	100	400	100	05	110	15		10		10	07		100	20	24	10	0	100			10
23 Kerosene Oil, Per Liter	105 100	405	95	97	95	400	90	85 110	0 00	405	400	100				95	95	105	115	89	95		90	100	120	100	95	110	98	95	96	100	100 100	97		100	98	94 9	95 95	95	100	97	88	100
24 Vegetable Ghee (Branded), Per Kg	195 190	195 190				190			190	195	190	190	105				95	100	-						190	190	105	190 190	190 190	190	190	190		193		189	192	192 19	95	185	<del></del>	193	+	193
25 Cooking oil (Branded) Per liter pouch pack	195 190	195 190			20	190	26	20 22	190	190	190	190	190	20	22		28 31	190		21 22	20	20	20		30	190	100	22 20	190 190	190	190	190	20	193	28	109	192	192 18	90	100		193	20	193
26 Wheat Flour, Per Kg 27 Chickpeas (White Chana), Per Kg	165 110	130 120	160	140	110	180	110	140 160	0 1/18	1/15	1/15	105	150	130	150		90 150	1/15	160	150	130	135	150		145	150	160	115 150	160 160	150	135	120	110 100	90		150	140	140 12		10 90	110 10	100 95	110	100
28 Ginger, Kg	120 160		_	140	120	120		170 160		90	120	100	100	160	200	180		150	100	240 180	180	100	130	100	100	100	110	120 120	115 100	120	120	90	100	120	160				00 10	.0	120	120		100
29 Onion, Per Kg	40 30		30	25	30	20	30	30 30	30	25	32	30	32	30	30	25	20 20	25	30	30 20	30	20	30	40	30	40	40	40 30	20 28	30	40	30	40 30	30	35	35	35		30 30		25	32 35	+	30
30 Garlic, Per Kg	120 120	80 125	120	120	120	120		160 160	0 170	100	100	100		120	100	100	60 100	150	150	240 260	100		240	180	120		120	80 100	100 100	150	120	90	100	120	140	120	120		90 10	00	120	100 100	_	80
31 Tomato, Per Kg	30 40	40 40	40	30	40	30	35	60 40	30	30	35	35	30	30	40	30	30 25	25	40	45 20	30	35	35	60	60	46	60	50 35	40 30	60	50	35	40	50	40	50	40		40 35	15	60 6	60 40		35
32 Potato, Per Kg	30 40 30 33	30 40	25	25	25	25	25	30 30	30	20	35	20	20	25	25	25	25 25	25	25	30 20	30	25	25	50	40	30	40	40 20	20 20	25	40	35	30 30	40	20	22	25	2	20 35	15	30 2	24 20		30
33 Banana, Per Dozen	80 60	80 70	70	80	60	60	50	80 60	50	50	60	40	30	50	70	80	60 80	90	80	60	50	60	70	80	70	60	55	40 50	60 50	50		50	50 60	35	55	80	70	50 5	50 50	i0	50	50	50	50
34 Milk Fresh (Loose), Liter	65 55 70 60	55 50	60	50	60	55	65	60	60	60	60	50	60	60		60	60 65	60	70	40 60	60	50	72	65	60	50	45	48 60	55 50	50	50	40	50 45	40	40	50	50	45 5	50 45	5 50	40	45 45	60	60
35 Yogurt/ Dahi (Loose), Per Kg	70 60	60 60	60	52	70	60	70	60	70	60	60	55	60	60		60	60 75	70	80	65 60	70	60	75	80	70	60	60	60 60	60 70	60	60	50	60 60	48	60	60	50	50 6	50 50	0 60		JO 50	60	70
36 Beef, Per Kg	250 240	220 230			240	240	240	200 250	0 200	230	240	190	180	170	170	250	40 240	240	200	240 220	220	240	230	320	250	260	320	280 220	240 200	200	220	220	220 220	200	240	220	220 2	220 20	00 18	80 180	240 2	.20 200	250	300
37 Mutton, Per Kg	500 445	480	450		370			500 450	0 400	400	450	300	300			400	400	400	400	370 350	400		550		500	500	450	540 400	400 360	400	400	400	450 400	400	400	350	450	500 32	25 32	25 325	Δ	.00 350	500	500
38 Chicken (Broiler/ Meat), Per Kg	280	10 -	- 10	10	240	250	10	280		230	235				235	10	10 -	196		245 220	- 10	230	40		230		220	250 196	196 200	210	200	200	200 200	195	240	200	220 2	210 18	80 20	00 165	220 2	.JO 192	180	172
39 Chapati Plain (Tanoor), Each	10	10 5	10	10	10	10	10	10 10	10	6	5	5	5	5	5	10	10 5	10	5	10 10	10	10	10		5	5	5	5 6	5 5	5	3	4	4 3	5	5	5	4	4 4	4 4	4 3	4	J 4	3	4
40 Cooked Beef Plate, Each	55	90 45	10	90	5U 10	10	5U 10	ou 80	5 15	60	6U	15	0U 15	40	5U 10	δU 15	90 40	10	55	10 15	85	10	120	<del>                                     </del>	50	15	10	οο 8U	90 60	15	15	40	10 55	45	/0	δU 16	5U 10	10 5	DU 50	0 45	10	10 10	15	10
41 Tea (Prepared), Cup	12 32		10 50	δ 40	10	40	40	40 40	15	10 50	10	10 50	10	40	40	70	70 20	10	1U 50	10 15 50 40	1U 50	60	50		15 30	10	22	35 45	35 20	15 45	25	18	30 25	15	60	35	30	30 2	20 20	12	20 2	10 10	15	12
42 Cooked Dal Plate, Each	32		40	40	40	40	40	30 40	) 50	40	40	50	35	40	40	70	70 30	40	30	50 40	60	60	///			40	22	35 45	35 30	45	25	18	30 25	35	60	35	30	30 2	20 20	15	20 2	25 25	+	1
43 Cooked vegetable Plate, Each 44 L.P.G, Per Kg	140 140	140 140	140	140	140	135	135	130	125	40	40	140	135	150	140	70	30 123	135	145	165 155	140	145	130	150	130	TU	140	140	1//0	125	123	120	125 129	140	137	140	150	140 19	25 19	20 120	130	130 128	130	130
45 Firewood, Per 40 Kg	430	470 450	280	260	320	350	100	300	0 410	<b>†</b>	+	110	100	200	220	350	50 350	280	300	260 400	268	300	550	330	300	<del></del>	320	320	270 240	240	280	240	250	230	300	280	200	300 44	40 40	00 350	280	280 300	560	550
46 Blood Test (Complete Picture), Each	60 150	100 100	150	150	100	120	80	150 100	0 150	130	1	150	120		100	150	00 90	100	100	100 100	150	150	80	200	180	200	300	200 150	140 100	200	200	180	100 100	200	100	150	200	150 10	00 20	00 100		100 180	250	600
47 Urine Test (Routine Examination), Each		50 80			50				50			50				60	50 50	40	70	50 50	45	70	50	80		70			80 50	70	80	50	40 30	40	50	60	50	50 5		0 40		50 70		
48 Kinnow, Per Dozen	1 33					-		- 10			1		-						1	33									1 3													<del></del>	+	
49 Apple (Dark Red or Kala Kulloo), Per Kg			150		130	120		120	İ					i			İ			150			120		120	İ	110						110									80	1	
50 Apple (Golden), Per Kg	100 80	100 70		100		100	60	100 60	60	80	70	80		80	70	80	80 80	50	80	100	120	100		150	70	100	70	80	80 80	120			60 80	80	120	120	80	70 8	30 80	10	100		100	100
51 Chicken Broiler (Live or Zinda), Per Kg	140 140	140 138	138	134	180	190		145		135	135	135	135	135	140							140		150	140	130	130	130 131	131 125	150	130		130 140	122	150	130	120	11	16	118	120	20 117	130	120
52 Blood Sugar Test	40 80	50 50	70	70	100	60	50	50 100	0 50	60		50	70		50	120	80 80	80	100	50 80	60	80	70	80	70	60	100	100 50	90 50	50	60	40	40 30	40	50	60	70	50	30	30		30 30	60	100
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#### Annex 2: Prices of Commodities and Services on August 18, 2011 by Towns (Rupees)

Allilex 2. Prices of Gol	iiiiuuities aii	u seivices	uli August 10, 2	UII BY IUV	wiis (unhees	)																																							
	VD.	/D VD	KP KP	VD VD	VD	VD VD	VD VD	VD (	VD VD	VD	VD VD	VD VD	VD VD	VD VD	VD VD	D VD	VD CATA C	EATA EATA	EATA EATA	ICT Dunia	h Dunish Dunis	ish Dunish	Dunish Dun	nish Dunish	Dunish Dunish	Dunish I	Duniah Duniah	Dunish Dunish D	Dunish Dunish	Dunish Dunish I	Juniah Duniah Du	uniah Duniah	Puniah Puniah	Dunish Dunish	Dunish	Dunish Dunish	Dunish	Dunish Duni	nigh Dunigh	Dunish Dunish	Dunish Dunish Dur	igh Dunigh Dr	uniah Duniah	Dunish Dunish	Puniah Puniah Puniah
	. Ki	M M	NI NI	NI NI	INI	M M	NI NI	IXI	INI INI	IVI	NI NI	INI INI	NI NI	NI NI	NI NI	ii Ni	N INIA I	IAIA IAIA	ININ ININ	101 I ulija	u i uniquo i uniqu	ι υπρου	i uiijαυ i uii	iijab i uijab	i unjav i unjav	i ulijao l	i uniao i uniao	i unjav i unjav i	i unjav i unjav	i unijav i unijav i	uniao runiao ru	injao i unjao	i uniao i uniao	ι μημασ	i uniao	i ulijao i ulijao	ι απίασ	i unjav i unjav	au Tulijau	Tulijao Tulijao	Tunjav Tunjav Tunja	J Tulijau Tulij	jau i ulijau	Tulijau Tulijau	Tunjas Tunjas Tunjas
													NA-25 Dora																											,		l M/	d_120	NA-125 NA-127	
0. 10.	NA-1 N	A-2 NA-3 Peshawar-	NA-4 Peshawar- NA-7	NA-8				, , , , , , , , , , , , , , , , , , , ,	NA-17 NA-18	8	NA-20 NA-2	NA-22 NA-24 D	lera NA-23 Deta	NA-27 Lakki	er NA-29 Swat-I NA-30 Swat-II NA Sh	-31 NA-3	4 Lower NA-36 Tribal NA-3	-39 Tribal NA-40 Tribal	NA-41 Tribal NA-45 Tribal	NA-48 NA-51	1 NA-54 NA-5	55 NA-56			NA-60 NA-61		NA-66 NA-67	NA-68 NA-70 N	NA-71 NA-72	NA-73 NA-74	IA-77 NA-82 NA	A-83		NA-95 NA-96	NA-97	NA-102	NA	A-109 Mandi	0. 11 . 1 114 440 0. 11 . 114	NA-117	NA-120 NA-122 NA-1'	.27 NA-130 NA-7	NA-133	INATION INATION	1,1,1,0,1, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
Sr. No. Items	Peshawar-l Pesh	awar-II III	IV Charsadda-I Ch	rsadda-II NA-9 Mardar	n-i NA-10 Mardan-ii NA-11 i	Mardan-III NA-13 Swadi-II	I NA-14 Konat NA-15 K	Karak   NA-16 Hangu	Abbottabad-l Abbottab	ad-II NA-19 Haripur	Mansehra-l Manseh	a-II Rattanram Ismail K	han Ismail NA-26 Bai	nu Marwat NA-28 Bund	er   NA-29 Swat-I   NA-30 Swat-II   Sh.	nola NA-32 Chitral	Dir Area-I A	Area-IV Area-V	Area-VI Area-X	Islamahad-I Rawalnin	di -II Rawalnindi -V Rawalnir	indi-VI Rawalnindi-VII	NA-57 ATTOCK-I NA-58 A	Attock-III NA-59 Attock-III	Chakwal-I Chakwal-II	IA-63 JNelum-II Sar	rondha-III Sarondha-IV S	arnodha-V Khushah-II Mia	Mianwali-I Mianwali-II F	Rhakkar-I Rhakkar-II Fais	alahad-III Faisalahad-VIII Faisala	lahad-IX NA-8/ Jhang-II	A-89 Jnang-IV Tek Singh-II	uiranwala-l Guiranwala-	-II Guiranwala-III	Hafizahad-I NA-105 Gujrat	at-II NA-107 Gujrat-IV Rah	Rahu Din-II NA-110 SI2	Jalkot-I NA-113 Sialkot-IV	Narowal-III NA-118 Lanore-I I	Lahore-III Lahore-V Laho	re-X Lahore-XIII Sheikhur	pura/Na Sheikhunura-II "	Nankana- Nankana	NA-139 Kasur-II NA-144 Okara-II NA-145 Okara-III
	1 001141141 1 1 001		onarousus on						7.0001.000		manoonia i	a ii Dattagraiii Ioinaii ii	Khan/Tank	That that		g		7.00.	7110471	Total nadad 1	a				Ondina i	"	- gouna III ourgouna II	argouna i iniuonao ii iniu		Diameter 1 Diameter 1 1 and	Tuloutubus Till Tulout	acces in	l ion omign in	uji umuu i	dajiaaa	Transactura 1		74.14 D 111 11		2.01141.111	Lanoro III Lanoro I	nkana °	. Sahib-l	Sahib-II Sahib-II	1
																																								'				'	
1 Wheat (grain), Per Kg							27									5		26																						'	30 <u>2</u> 8				1
2 Rice Irri-6, Per Kg	50	48	48 50	45 45		45 40	65 50	50	50 50	50	50 45	48 50	55 50	40 45	50 45	0	40 45	80 50	50 55	45 45	46	6 45	60 45	45 50	60 50			40	50 50	60 40									52	, <u> </u>	60 5:F	, <u>    </u>		55 55	55
3 Rice Basmati 386, Per Kg	90	30 85	80	90	90	85 70	95 100	75	65 62	85	100 80	90 80	76 85	70 80	70 70	0 95	85 80	120 90	100 90	70 80	70 90	90	80 80	80 110	100 80		80 70	80	60 90	90 75	80 8	80	60	80 75	85	60	85	65 75	o 77	80 85	70 80 8°	J 65 7	/5 75	85 82	75 90
4 Rice Basmati Broken, Per Kg		50	60 51	45	45	50 50	50	50	55 55	62	60 65	70	62 50	45 45	50 50	0	45	100 45	70	55	60 65	5 55	60 56	56 70	60	65	65 50	45 45	50 65	70 50	60 60 4	45 60	56 45	60 65	60	55	55	50	55	65 55	50 60 6°	J 45 F	oO 50	60 60	55 50 65
5 Gram (Black Chana), Per Kg	75			80					70	70	80	100	80 65	100			100	60	75	66 65	70	70	70 65	65 70		72	70 70	63	65 60	60 60	65 64	56 70	65 62	60 62	65	65 70	64	67 75	ó 67	64 70	65 60 6F	J 68 F	o5 58	62 62	65 58 58
6 Masoor Pulse Washed, Per Ko	98	120	110 120	100 110		90	100 160	150	110 86	100	120	84 110	130 115	160	120 140	110	130 105	160	120	110 100	110 100	0 100	95 95	95 140	110 120	110	120 130	90 78	100 110	120 120	90 100	78 140	100 90	100 86	100	88 110		86 12F	/5 98	100 120	100 94 11	ع 90 ن	83 85	86 86	90 90
7 Mung Pulse Washed, Per Kg	125	20 145	120 130	140 125	130	115 120	130 145	5 135	135 125	120	130 130	119 130	120 125	140 100	140 110 1	30 150	130 130	140 130	140	140 145	140 140	0 140	140 14	40 140	120 140	130	140 130	130 130	130 140	120 145	160 120 1	110 140	140 120	130 114	130	110 150	128	136 140	40	130 160	120 130 12	(1) 142 1	10 100	118 120	128 128
8 Gram Pulse (Dal Chana), Per Kg	73	73 75	70 75	80 70	80	70 70	80	80	80 72	70	80 70	70 75	74 70	72 70	80	00 00	80 75	90 100	70 90	68 67	70 70	74	70 75	72 70	80 80	70	70 75	67 65	65 68	70 75	65 64 6	64 70	70 65	65 64	72	66 70	66	65 80	30 68	66 70	65 66 6°	1 66 7	64 62	67 64	68 68 68
g Red Beans (Lobia), Per Kg	95	72 80	75	75	100	75 75	100 100	130	110 95	70	70	03 00	85	70	70 100 1	20 1/0	70 75	95 90	70 00	105 110	100	110	80 11	10 110	120 120		10 10	01 00	90 100	10 10	100	10	100 00	00 01	1 12	120	+ "		08	120 150	100 120 10	.0	<del> </del>	80	1 00 00
10 White Beans (Lobia), Per Kg	33	12 00	00	13	100	10 10	100 100	J 130	110 33	110	10	30 30	00	70	70 100	140 In	100 13	30 30	10 30	115 120	100	110	100 11	20 120	120 120				100 100		110		100 30		100	120	+	-+-	30	120 150	100 120 100	.0 100 4	120	1 00	1 00
11 Mash Pulse Washed, Per Kg	145	20 150	160 120	100 155	160	140 140	140 100	105	140 140	1/0	100 120	124 100	160 125	160 160	120 150 1	00 155	170 120	200	150 150	1/0 1/5	150 1/6	F 120	140 14	AN 1AN	100 100	140	160 160	140 110	120 120	140 160	1/0 100 1	105 140	100 100	150 122	160	105 140	1//0	155	1/0	1/17 120	120 140 140	.0 1/0 12	150 150	1 140 140	120 160 160
12 Salt powder (Loose), Per Ko	140	10 5	F 40	T 100	7	140 140	10 10	100	140 140	140	100 130	134 100	100 123	100 130	10 100	100	10 120	0	100 100	140 140	130 143	0 130	140 14	40 140 c o	100 190	140	100 100 C 0	140 112 F C	120 132 F C	140 100	140 100 I	120 140 r	7 4	100 102	100	7 0	140	100	140	14/ 130	100 144 100	192 13	0 130	140 140	120 100 100
15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000	10 0	3 10	000 000	1	10 000	10 10	10	000 040	3	IU 000	0 10	10 4	3	10 0	00 000	10 10	000	10	300 240	000 000	0	0 0	0 0	0 040	000	0 0	0 0	0 0 400	0 0	0 0 0	0 0	7 4	10 10	10	/ 8	10	10	10	8 8	8 10	0 040 (	J D	0 0 0	3 3 8
13 Turmeric (Loose), Per Kg	300		240	300 200	000	200	1/0	300	280 240	200	300	280	200 320	320	140 4	JU 33U	200	300		300 240	280 220	0	240 28	320	240	300	280 300	280 320	400	200 400	230 240 1	100 320	280	210	240	200 300	300	200	297	320 200	320 240	340 22	_U 100	240 240	280 280 300
14 Red chilles Powder (Loose), Per Kg	300	00	240	300 200	200	230	240 270	J 2/5	280 240	240	300 300	220	180 240	220	200 2	00 400	400	280	000	240 240	250 220	0	240 24	240 240	280 240	240	280 280	240 220	220 280	220 240	240 240 1	188 380	250 195	250 240	240	192 260	240	200 280	J 240	220 200	240 240	180 22	100 150	200 200	200 200 200
15 Mustard Oil (Loose), Per Liter 16 Sugar, Per Ko	77	00	74 70	200	20	160	75 75	210	70 70	200	200	160	75 75	70 00	220 2	180	180	250 190	200	200	190	0 70	240	200	75 70	180	180 180	160 180	180	140 180	190 180 1	158 180	74 74	1/0	70	1/0	200	1/0 1/0	3 200	1/0	100	160 16	JU 155	1/0	1 70 70
	- 11	/5 /5	/4 /8	// /5	80	80 /5	/5 /5	/5	/8 /6	/6	80 /5	/5 80	/5 /5	/6 80	/8 //	5 80	80 /5	/5	80 /6	/5 /8	11 18	3 /8	/8 /6	/6 /8	/5 /8	/8	/8 /8	/5 /6	75 72	/6 /6	76 74	/5 /5	/4 /4	/6 /5	/8	/5 /2	/5	/8 /5	/ /5	73 /5	/5 /2 /5	<u>/6</u> / <sup>5</sup>	<u>0</u> /5	/6 /6	/5 /2 /2
17 Gur, Per Kg 18 Desi Shaker, Per Kg				85		80 90	100	105	90	100		80 90	80	90 105	90	0 100	84	100	100 80	95 100			90	100	100	100		90 /0	70 90	80 90	85 80 9	90 80	/5		95	80 80	80	80 100	J 95	//	90 90	85 84	,0	90 90	1 80
				70			70		100	100		100 120		80				90		95 100			90	110				110	80 110	100 120	95 100 1	100 100	100			95 100	100	110	J 95	100	+	100	<u>J0</u>	100 100	90
19 Peanuts, Per Kg																																						$\longrightarrow$		'					4
20 Egg Hen (Broiler/Farm), Per Dozen	80	85	84			85	90		78 78		78	85 80		110	90 85	0	90 120	120			75 82	2 77		76	80 84	80	84 84		80	80	90 84 8	87 84		80 76	78	80	80	90 95		60 78	75	74	84	80′	80 80 80
21 Disprin, 10 Tablets	7		7					10		10	10 10		7		8 7		10	8							10		10		7		10 7			7 8	10		10			10				7	8 10
22 Panadol, 10 Tablets	10		10					10			10 10		10		8 10		10	10							15		10				10 10				10		10			12					
23 Kerosene Oil, Per Liter			94	97 95			85	95				96	95 95	95	105	90	120	110 100	100 90	120	95 95	5	105 10	05 97	95 95	97	98 100	100 97	100 93	98 94	95	100	97	88		105		96	98	105 105		100 1 <sup>n</sup>	.d0 100	100 100	84 94 97
24 Vegetable Ghee (Branded), Per Kg		90 200	190		200		200	190	195 188	190		195	195	195		00		195		190	188	8 190	190	190	190 190			189	189	192 192	190		188	190 188	190	190	190			'	190	192 1°	. <del>1</del> 0		
25 Cooking oil (Branded) Per liter pouch pac		90 200	190		200			192	195 188	190	195	195	195	195	190 2	00	190	195		190	188	8 190	190	190	190 190			189	189	192 192	190		188	190 188	190	190	190			'	190	192 1°	.40		
26 Wheat Flour, Per Kg				29			29 32		33	30	28 30	32		27	31 30	32		30 28	33	30		30			32		30 28		28 28		25 28					30	28			'	32 28	27 27	<u> </u>	30	
27 Chickpeas (White Chana), Per Kg		02 170	120 160	140 100	180	120 150	140 160	150	150 144	88	150 130	140 130	110 100	90 110	150 145 1	30 150	112 135	90	120	145 145	140 140	0 110	140 14	40 140	120 120	135	100 110	100 90	85 150	140 120	110 100	90 110	97 95	95 82	105	105 105	120	102 140	Úì	100 100	94 96 9F	<u>, 95 1</u> r	،00 90	90 90	115 115 125
28 Ginger, Kg	120	100	150 200	120	120	140	160	190	80 100	100	160	200 160	150		160 150	220	200		200	150 120	90 120	0 105	120 12	20 100	80 160	120	90 160	100 100	150 160	150	100 110	120	120 120	100 100	120	70 100	110	160 140	.0 105	110 120	90 90 101	J 120 11	.00 100	100	100 100 100
29 Onion, Per Kg	20	25	30 25	15 25	25	25 25	25 25	25	18 20	16	20 15	20 20	20 25	25 25	20 20	0 30	40 20	30 25	25 25	30 24	23 30	26	18 20	20 18	20 12	25	20 15	25 20	24 20	22	20 20	25	20 20	25 20	28	20 15	25	25 30	J 25	28 25	30 20 20	30 2	۷0 20	20 24	20 21 25
30 Garlic, Per Kg	120	100	100 120	120 120	120	100 120	160 160	160	90 120	100	100	120 100	80 150	160 300	100 100 1	50 220	200	220 180	250 200	180 160	100 120	0 110	100 11	10 80	100 80	120	90 160	100 95	150 150	130	120 100	130	100 120	100 80	100	80 140	100	160	110	110 100	80 80 10°	.J 120 1'	100 100	120 110	90 90 120
31 Tomato, Per Kg	30	35	40 35	25 30	30	35 30	40 40	30	25 25	30	25 20	20 15	25 30	30 35	40 25	0 30	40 35	50 30	20 30	45 40	28 40	35	30 35	35 24	30 30	45	30	40 26	40 40	50	40 40	50	32	40 30	40	45 20	30	50 50	J 45	50	28 30 4°	J 40 /	40 40	40 44	35 32 40
32 Potato, Per Kg	25	25	30 25	25 25	25	25 30	30 25	25	20 20	20	20 20	25 20	25 25	25 25	20 30	0 30	30 25	35 25	40 25	50 24	32 40	38	20 25	25 18	22 20	40	20 25	20 18	24 20	22	20 20	25	20 20	40 25	45	35 20	40	25 45	ió 40	45 30	34 25 4°	30 2	30 20	40 44	35 18 45
33 Banana, Per Dozen	60	80	80 80	80 70	75	70 70	70 60	80	60 70	60	60	70 60	50 80	60 60	80 100 1	00 80	100 60	60 70	70 60	90 80	80 70	) 80	80 80	80	60 60		60 50	70 40	70 60	60 60	55 50	60	80 50	50 47	60	60 80	70	60 70	J 70	80 80	60 60 5°	, 80 F	o)0 50	75 60	60 75 65
34 Milk Fresh (Loose), Liter	60	55 55	50 60	50 55	55	60 60	70 50	70	52	50	60 60	45	50 60	60 50	65 60	0 50	60 50	80 55	60 80	65 60	50 45	5 48	60 45	45 55	50 50	50	35 40	45 40	40 50	50	45 46	50 40	45 44	60 60	55	50 55	60	50 55	ιό 52	45 50	50 50 5°	1 /	45 45	48 42	50 45 50
35 Yogurt/Dahi (Loose), Per Kg	70	60 60	60 60	52 60	60	70	70 80	70	60	55	70	60	60 60	60 55	75 60	0 65	70 60	65	70 90	80 60	60 60	0 60	60 60	60 60	70 60	60	50 50	60 48	60 60		50 60 6	60	50 48	60 70	60	60	70	55 60	ران <u>60</u>	50 60	60 60 6°	J F	ó0 55	60 48	60 50 60
36 Beef, Per Kg			220	240	230	250 220	200 250	) 220	220 220	190	170 180	170 240	250 220	240 200	240 220 2	30 230	- "	400 260	300 280	430 230	250 260	0 280	220 22	20 240	200 200	200	240 200	200 200	220 220	220 220	180 180 1	180 210	230 200	200 320	220	200 200	200	200 220	20 230	235 240	240 280 20	.u 200 2	∠05 205	200 200	220 200 200
37 Mutton, Per Kg				390		400	500 450	) 400	300 450	300	300	450	500 380	400 300	400 400 3	50		500 460	480 550	550 450	500 450	0 500	360 40	100 360	360 360	380	350 450	400 400	400 350	380 500	325 325 3	325	400 350	410 450	450	350 500	400	400 450	.10 410	400 450	450 370 5F	.u 400 /	430 450	380 380	450 400 400
38 Chicken (Broiler/Meat), Per Ko				182 270	270	270	320	180	280 280	000	000	280 280	240 300	280 230	196	60 200	310 250	250	320	180 260	260	0 300	268 26	965 261	258 250	250	260 240	264 264	260 265	265 260	210 270 2	210 250	260 228	230 215	215	237 230	230	240 225	75 240	235 214	214 205 22	1 214 2	214 220	220 225	215 210 224
39 Chapati Plain (Tanoor), Each				102 270	210	10	10	100	200 200			200 200	240 000	10 200	10	5	200	5	020	100 200	200	0 000	200 20	.00 201	5	1	1 A	204 204	5 /	A A	1 210 2	10 200	5	200 210	210	1	5	1		200 214	217 200 220	<del></del>	1 3	1 1 1	10 210
40 Cooked Beef Plate, Each						40	90					<del>-   -   -   -   -   -   -   -   -   -  </del>		00	40	'n		65		<del>                                     </del>					60	50	50		90 90	50 60	50	50			1 1	7	50	50	<del></del>	_		+++	60 45	, <del></del>	50
41 Tea (Prepared), Cup						10	10					+ + +		15	15	n		10		<del>                                     </del>					15	12	12		10 15	10 10	12	10	15		+ +	<del>                                     </del>	15	12	<del></del>	$\overline{}$			15 12	15	15
42 Cooked Dal Plate, Each						25	10		<del>                                     </del>			<del>-   -   -   -   -   -   -   -   -   -  </del>		70	30	in		//0		<del>                                     </del>					30	25	20		60 30	30 30	20	20	25		1	20	10	30	<del></del>	_	+ + + -	10	20 25	20 25	30
43 Cooked vegetable Plate, Each						25	40					<del>-                                     </del>		70	20	0		40		+ +					20	35	20		60 20	20 20	20	20	20		+	20	25	20	<del>- + - +</del>		+ + + -	- 30	20 25	20 25	20
45 UPG Per Kn	105	40 140	105 140	140 140	1/6	1/6 150	140	125	+ + + -	105	140 150	150 120	120 145	140 150	125 145 1	50 160	140 155	140 125	140 145	125	1/0	0	140 14	40 150	140 125	JJ	105 105	140 135	126 150	140 140	120 1	105 105	140 120	125 120	120	105	140	150 120	20 140	120 125	105 105 10	·6 106	120 125	125 125	120 140
45 Firewood Par 40 Kg	100	40 140	150 140	140 140	140	140 100	140 200	100		100	140 150	100 100	100 140	000 000	133 143	00 100	400 000	140 100	140 140	130	140	0	140 14	100 100	040 040	000	100 120	170 100	100	170 170	100	120 100	140 130	100 100	100	100 400	140	100 100	00 000	100 120	120 120 120 F00 FF0 F6	120 10	000 400	100 100	152 140
40 Rigord Tact (Complete Dicture) Each	430	4/U 50 400	400 200	150 000	300	00 450	410 300	400	100	450	100	100 350	300 350	200 200	300 280 3	00 200	400 300	100 150	150 00	250	200	0 000	JUU 22	20 200	24U 24U	200	100 100	100 200	100 200	200 300	100 100 1	100 200	100 100	000 020	300	070 400	200	000 400	2 290	400 500 500	500 050 07	000 Zb'	500 400	JUU JUU 1500	900 900 400
40 Dioud Tool (Configure Framination), Each	00	00 100	100 100	100 200	120	00 100	100 100	100	120	100	120	100 300	150	100 150	100	00 00	70 70	70 50	100 50	200 180	300 200	0 400	100 12	ZU 14U	100 200	200	100 100	100 200	100 200	<u> </u>	100 100 I	100	100 100	ZUU 000	100	40 50	300	<u>200</u> <u>200</u>	00	100 100	100 200 500	1 200 50'	100 450	100 000	200 200 100
4/ Utilite Test (NUUTITE EXAMINIATION), EACH	40	ou 50	ŎU DU	ου 5U	40	DU 5U	DU 40	40	40	50	40	DU 50	60	DU 5U	40	U 20	10 /0	/U 5U	100 50	80	/U 150	U 100	ეს ეს	ou 80	OU /U	δU	อบ 40	ou 4U	ou bU	DU 5U	ou 40 4	<del>4</del> U	OU /U	10 200	/5	40 50	100	100 100	4	120 100	100 100 50	200 10	JU 15U	<u> </u>	0U 0U 5U
48 INITIOW, PET DOZEII							+ +		<del>                                     </del>		-	+ +					000	050		400						-									1		+	$\longrightarrow$	$\rightarrow$	<del></del> '	+++-	+	$\longrightarrow$	,'	+ + + - +
49 Apple (Dark Red of Kala Kulloo), Per Kg			400	100 10-	100	100 100	1		100			00		400	100		200	250		180		_	440	20	20 122			400	100		20 /22			400 100	1	00 100	400	100	10 100		1 22 22	+	20 100	( to   '''	110 110
50 Appie (Golden), Per Kg	<del></del>	120	100 100	120 130	120	130 120	90 90	90	100 100	<del></del>	90	90 120	80 100	120	100 80 1	UU	100 100	/U	150	80 100			110 80	80	90 100			100	120		90 100	100	90	100 100	4	80 120	120	120 80	100	120	80 80		J 100	110 130	450     350       200     200     100       50     50     50       110     110       148     142     148       30     40     30
51 Unicken Broiler (Live or Zinda), Per Kg	178	/8 174	1/4 180	165	170	190 170	190		165 165	165	163 165	166 169	180	150	189		182	155		160	160 160	0 160	157 16	65 161	167 160	165	1/0 160	165 165	1/0 165	160 172	142 150 1	142 150	150 143	148 150	148	158 169	159	165 160	J 160	160 148	148 145 15 <sup>0</sup>	148 15	<u>JU 150</u>	155 155	148 142 148
52 Blood Sugar Test	40	30 70	50 70	/0 100	60	50 70	50 100	90	60	50	70	50 60	120	80 70	80	UU 60	/U 80	50 50	100 70	80 80	70 100	U 70	50 60	6U 90	50 50	60	40 40	30 40	50 60	/0 50	20 30 3	30	30 30	60 100	75	10 50	150	50 70		<u>/U 40</u>	/0 60 50	1007º	J 150	50 100	30 40 30