SAVING LIVES CHANGING LIVES

Market Monitor Report

WFP VAME | Food Security Analysis

[Afghanistan] January 2020

HIGHLIGHTS

- Wheat: The current average wheat price in main cities' markets of Afghanistan (AFN 25.8/Kg) is slightly higher by 6.2% compared to the same time last year (January 2019) and slightly higher by 6.0% compared to the last 5-year average price of the same months (Januarys 2015 - 2019).
- Wheat flour (High Price): The current retail price (AFN 32.2kg) is slightly higher by 9.7% compared to the same month last year (January 2019), and significantly higher by 11.0% compared to the last 5-years average price of the same months.
- Rice is considered as the 2nd main staple food in Afghanistan. The current average retail price of Low Quality Rice (AFN 45.8/kg) is negligibly lower by 0.5% compared to the same month last year (January 2019), and slightly higher by 6.4% compared to the last 5-year average price of the same months. The current average price of High Quality Rice (AFN 87.9/kg) is slightly lower by 3.1% compared to the same month last year (January 2019), and slightly higher by 4.4% compared to the last 5-years average price of the same months.
- Pulses: The current retail price (AFN 79.4/kg) is negligibly higher by 2.0% compared to the same month last year (January 2019), and slightly higher by 6.6% compared to the last 5-years average price of the same months (Januarys 2015 - 2019).



Terms of Trade (ToT)

Casual Labor and Wheat (ToT): The Terms of Trade (ToT) between casual Labor and wheat is a proxy indicator or the purchasing capacity of households mainly relying on casual labor as main income, and purchase of wheat in the market. This ToT reveals how many Kilograms of wheat can be purchased with one- day casual unskilled labor wage but does not say how many days a month a laborer can get to cover the family food needs.

Labor wage/Wheat average ToT for the reporting month was 12.2 Kgs of Wheat. On average, this ToT slightly deteriorated by

1.4% from December 2019 to January 2020, mainly due to increased wheat price (by 0.9%) and decreased labor wage (by 0.5%). The largest deterioration only occurred in Faizabad by 5.0% due to increased what price and decreased labor wage. The variation in all main cities markets was within normal range (-3.1% to 0.0%). In the last three proceeding years, this deterioration was experienced in:

- Occember 2018 to January 2019(by 1.0%)
- Occember 2017 to January 2018(by 1.8%)

While improved in:

Occember 2016 to January 2017(by 1.0%)



- In comparison to the same month one year ago (January 2019), this ToT negligibly improved by 0.4%, mainly due to increased labor wage (by 6.6%).
- On the two-year comparison (January 2018), this ToT negligibly deteriorated by 2.5%.
- Compared to the 5-years average of the same months (Januarys 2015-2019), this ToT slightly improved by 6.2%.

<u>Casual Labor and High Price Wheat flour (ToT)</u>: The Terms of Trade (ToT) between casual Labor and High Price Wheat Flour is a proxy indicator or the purchasing capacity of households mainly relying on casual labor as main income, and purchase of Wheat Flour in the market. This ToT reveals how many Kilograms of Wheat Flour (HP) can be purchased with one-day casual unskilled labor wage but does not say how many days a month a laborer can get to cover the family food needs.

Labor wage/Wheat flour (HP) average ToT for the reporting month was 9.7 Kgs of Wheat flour which negligibly deteriorated by 0.5% from December 2019 to January 2020 mainly due to decrease of labor wage by 0.5%. The largest deterioration only occurred in Kandahar by 5.2% due to increased what flour price. The variation in all main cities markets was within normal

range (-2.9% to 3.2%), In the last three proceeding years, this deterioration was only experienced in:

Occember 2018 to January 2019(by 2.0%)

While improved in:

- December 2016 to January 2017(by 1.7%) and remained unchanged in December 2017 to January 2018.
- Compared to the same month one year ago (January 2019), this ToT slightly deteriorated by 3.5%, mainly due to increase of wheat flour by 9.7%.



- On the two-year comparison (January 2018), this ToT slightly deteriorated by 7.0%.
- Compared to the 5-years average of the same months (Januarys 2015 2019), this ToT negligibly improved by 0.6%.

Sheep and Wheat (ToT): The Terms of Trade between a one-year-old female sheep and Wheat is a proxy for the purchasing

capacity of those households mainly relying on income from livestock (pastoralists). It says how many kilograms of wheat can be obtained when selling a one-year-old female sheep.

Sheep/Wheat average ToT for the reporting month was 237.3Kgs of wheat against one-year alive female sheep, which negligibly deteriorated by 1.1% from December 2019 to January 2020, mainly due to increased wheat price by 0.9% and decreased sheep price by 0.2%. The variation in all main cities markets was within normal range (-4.4% to 1.4%).

In the last three proceeding years, this deterioration was experienced in:

- \Diamond December 2018 to January 2019(by 1.4%)
- \Diamond December 2017 to January 2018(by 1.9%)

While improved in:

- \Diamond December 2016 to January 2017(by 0.6%)
- Compared to the same month one year ago (January 2019), this ToT slightly improved by 2.1%, which is mainly due to increase of sheep price by 7.4%.
- On the two-years comparison (January 2018) this ToT significantly deteriorated by 12.3%.
- Compared to 5-years average of the same months (Januarys 2015 2019), this ToT negligibly deteriorated by 2.0%.

Sheep and High Price Wheat flour (ToT): The Terms of Trade between a one-year-old female sheep and High Price Wheat Flour is a proxy for the purchasing capacity of those households mainly relying on income from livestock (pastoralists). It says how many kilograms of Wheat Flour (HP) can be obtained when selling a one-year-old female sheep.

Sheep-Wheat flour (HP) average ToT for the reporting month was 189.6 Kgs of wheat flour against one-year alive female sheep, which negligibly improved by 0.1% from December 2019 to January 2020. The variation in all markets was within normal range (-2.3% to 3.2%), but there is a deterioration only occurred in Kandahar by 5.2% due to increased wheat flour price. In the last three 150 proceeding years, this improvement was experienced in:

- \diamond December 2017 to January 2018(by 0.6%)
- \Diamond December 2016 to January 2017(by 0.2%)

While deteriorated in:

- \Diamond December 2018 to January 2019(by 2.1%)
- One year alive female sheep/Wheat flour ToT in main urban cities of Afghanistan 300 250 200 100 50 Kandahar Jalalabad Faizabad Maimana Kabul Hirat Mazar () 🗾 5 years average 📕 Jan-19 🔂 Dec-19 📕 Jan-20

One year alive female sheep/Wheat ToT in main urban cities of Afghanistan 400 350 300 ti 250 5 200 150 100 50 0 Kabul Kandahar Jalalabad Hirat Mazar Faizabad Maimana ٢ 5 years average 📕 Jan-19 🔽 Dec-19 🚺 Jan-20

- Compared to the same month one year ago (January 2019), this ToT slightly deteriorated by 2.6%, mainly due to increase of wheat flour by (9.7%).
- On the two-years comparison (January 2018), this ToT significantly deteriorated by 19.9%.

• Compared to 5-years average of the same months (Januarys 2015 - 2019), this ToT slightly deteriorated by 7.3%. Retail Price of Wheat Grain in Main Urban Cities:

- The monthly average price of wheat in main cities' markets of Afghanistan was AFN **25.8**/Kg in January 2020. The average price negligibly increased by 0.9% compared to the previous month (December 2019). The variation in all main cities was within a normal range (0.0% to 3.2 %). In the last three proceeding years, this increase was experienced in;
- Occember 2018 to January 2019(by 0.2%)
- Occember 2017 to January 2018(by 0.8%)

While decreased in:

- Occember 2016 to January 2017(by 1.3%)
- Compared to the same month one year ago (January 2019), the average wheat price slightly increased by 6.2%. The highest increase occurred in Jalalabad by 17.9% and Faizabad 11.5% due to decrease in wheat flour supply from source points (Pakistan & Kazakhstan). The variation in all main cities was within a normal range (0.0% to 8.8%).
- On the two-years comparison (January 2018), the average price slightly increased by 7.7%.
- Compared to the last 5-years average price of the same months (Januarys 2015 2019), the average price slightly increased by 6.0%.

Retail Price of Wheat flour in Main Urban Cities:

Wheat flour (High Price): The monthly average price of Wheat flour (High Price) in main cities' markets was AFN **32.2**/Kg in the reporting month (January 2020), which remained the same compared to the previous month (December 2019). The variation in all main cities was within a normal limit (-3.1% to 2.8%) but there is an increase only occurred in Kandahar by 5.5% due to heavy snowfall on Kozak top of Pakistan, price increased in Pakistan and decreased supply. In the last three proceeding years, it was not experienced, decreased in;

- Occember 2017 to January 2018(by 0.6%)
- Occember 2016 to January 2017(by 1.6%)

While increased in:

- Occember 2018 to January 2019(by 1.0%)
- Compared to the same month last year (January 2019),
 the current average price slightly increased by 9.7%.
 The largest increase occurred in Kandahar by (24.2%)
 followed by Mazar (18.3%), Maimana 16.7% and Kabul
 (12.8%) due to decrease of supply from source of
 points (Pakistan and Kazakhstan). The variation in all
 other main cities was within a normal range (-1.9% to
 7.6%).



- Compared to the same month two years ago (January 2018), the average price of wheat flour significantly increased by 15.7%.
- Compared to 5-years average price of the same months (Januarys 2015 2019), the average price significantly increased by 11.0%.

Wheat flour (Low Price):

- The monthly average price of wheat flour (Low Price) in main urban cities' markets was AFN **28.5**/Kg in the reporting month (January 2020). The average price negligibly increased by 1.1% compared to the previous month (December 2019). The highest increase occurred only in Kandahar by 7.1% due to decrease of supply in the market. The variation in all main cities was within a normal range (-1.3% to 2.9%). In the last three proceeding years, this increase was only experienced in;
- Occember 2018 to January 2019(by 1.1%)

While decreased in:

- Occember 2017 to January 2018(by 0.1%)
- December 2016 to January 2017(by 1.6%)
- Compared to the same month one year ago (January 2019), the current average price slightly increased by 6.9%. The largest increase occurred in Kandahar 20.9% and Mazar by (16.3%) due to decreased supply from source points (Pakistan & Kazakhstan). The variation in all other main cities was within a normal range (-2.2% to 7.3%).
- Compared to the same month two years ago (January 2018), the average price significantly increased by 15.1%.
- Compared to 5-years average price of the same months (Januarys 2015 2019), the average price slightly increased by 8.9%.

Retail Price of Rice in Main Urban Cities:

Rice (High Quality):

- The monthly average price of rice (High Quality) in main cities' markets was AFN **87.9**/Kg in the reporting month (January 2020). The average price negligibly decreased by 0.8% compared to the previous month (December 2019). The variation in all main cities was within a normal range (-2.2% to 0.0%). In the last three proceeding years, this was experienced in;
- Occember 2018 to January 2019(by 2.1%)
- December 2016 to January 2017(by 0.4%)

While increased in:

- December 2017 to January 2018(by 4.2%)
- Compared to the same month one year ago (January 2019), the average price slightly decreased by 3.1%. The largest decrease occurred in Jalalabad by (12.2%) and Kabul (10.0%)due to increase of supply from sources point (Pakistan). The variation in all main cities was within a normal range (-7.8% to 0.0%).
- Compared to the same month two years ago (January 2018), the average price negligibly increased by 3.0%.
- Compared to 5-years average price of some months (Januarys 2015 2019), the average price slightly increased by 4.4%.

Rice (Low Quality):

- The monthly average price of Rice (Low Quality) in main cities' markets was AFN **45.8**/Kg in the reporting month (January 2020). The average price negligibly increased by 0.5% compared to the previous month (December 2019). The variation in all main cities was within a normal range (0.0% to 3.1%). In the last three proceeding years, this was experienced in;
- Observe 2017 to January 2018(by 1.6%)

While decreased in:

- Occember 2018 to January 2019(by 1.2%)
- December 2016 to January 2017(by 0.1%)



- Page 6
- Compared to the same month one year ago (January 2019), the average price negligibly decreased by 0.5%. The variation in all main cities was within a normal range (-5.4% to 6.3%).
- Compared to the same month two years ago (January 2018), the average price negligibly increased by 0.6%.
- Compared to 5-years average price of same months (Januarys 2015- 2019), the average price slightly increased by 6.4%.

Retail Price of Cooking Oil in Main Urban Cities:

The monthly average price of cooking oil in main cities' markets was AFN **86.0**/Kg in the reporting month (January 2020), which has slightly increased by 3.1% compared to previous month (December 2019). The highest increase occurred only in Jalalabad by 18.8% due to ban on use of Pakistani currency in local markets. The variation in all main cities was within a normal range (0.0% to 4.3%). In the last three proceeding years, increase during this period of time was not experienced, and decreased in;

- Observe December 2018 to January 2019(by 1.9%)
- Occember 2016 to January 2017(by 0.2%)

While unchanged in:

- Occember 2017 to January 2018
- Compared to the same month one year ago (January 2019), the average price slightly increased by 6.9%. The highest increase occurred in Nili by 26.1%, Jalalabad (24.3%) and Hirat (12.5%)due to decrease of supply. The variation in all main cities was within a normal range (-9.3% to 5.8%).
- Compared to the same month two years ago (January 2018), the average price slightly increased by 5.2%
- Compared to 5-years average of the same months (Januarys 2015 2019), the average price slightly increased by 6.1%.

Retail Price of Pulses, Salt, Sugar and No. of days averagely worked by a labourer:

Pulses: The monthly average price of pulses in January 2020 in main cities' markets was AFN **79.4**/Kg which has slightly increased by 3.1% compared to the previous month (December 2019).

- Compared to the same time last year (January 2019), the price of pulses negligibly increased by 2.0%, the highest increase only occurred in Jalalabad by (34.4%) mainly due to shortfall of winter yields of beans in Uzbekistan, while another reason was the high demand of consumer in winter season. The variation in all other main cities was within a normal range (-8.9% to 7.8%).
- Compared to the same time two years ago (January 2018), the price of pulses slightly decreased by 8.0%.
- Compared to 5-years average of the same months (Januarys 2015 2019), the prices of pulses increased slightly by 6.6%.

Salt: The monthly average price of salt in January 2020 in main cities' markets was AFN **14.1**/Kg, slightly decreased by 2.5% compared to the previous month (December 2019). The current average price of salt slightly decreased by 8.0% compared to the same month last year (January 2019), and negligibly increased by 0.3% compared to the same month two years ago (January 2018).

Sugar: The monthly average price of sugar in January 2020 in main cities' markets was AFN **44.4**/Kg, negligibly increased by 1.7% compared to the previous month (December 2019). The current average price of sugar slightly increased by 3.5% compared to the same month last year (January 2019) due to decrease of supply, and negligibly decreased by 1.1% compared to the same month two years ago (January 2018).

Number of days averagely worked by a labourer: The monthly average number of days worked by a laborer during January 2020 was reported at 7.4 days. The highest number of working days were in Kabul and Hirat (12 days), followed by Maimana, Mazar and Jalalabad and Kandahar (8 days) and Faizabad (3.0 days) which significantly decreased by (14.5%) compared to the previous month (December 2019). The significant decrease occurred in Nili by 100%, Kandahar 33.3% and Faizabad 25.0% due to snow, rain and cold weather, the work opportunity not available and limited to the daily wage labours respectfully.

- Compared to the same month last year (January 2019), the average number of working days slightly increased by 13.5% (6.5 days).
- Compared to the same month two years ago (January 2018), the average number of working days for main cities significantly decreased by 11.9% (8.4 days).

MaiketsMajor Comm per KgKABULWheat flour (HP)33.1KABULRice High Quality99.0Rice Low Qaulity99.0Rice Low Qaulity99.0Rice Low Qaulity99.0Rice Low Qaulity99.0Rice Low Qaulity33.0Rice Low Qaulity33.1Rice Low Qaulity33.2Rice Low Qaulity33.2Rice Low Qaulity33.2Rice Low Qaulity74.0Rice Low Qaulity33.0Gooking Oil686.3Rice High Quality74.0Rice High Quality33.0Rice Low Qaulity33.0Rice Low Qaulity33.0Rice High Quality33.0Rice High Quality33.0Rice Low Qaulity34.0MAZAPWheat flour (HP)30.8Rice High Quality90.0Rice Low Qaulity40.0Rice High Quality90.0Rice High Quality90.0Rice High Quality57.0Rice High Quality57.0Rice High Quality57.0Rice High Quality57.0Rice High Quality57.0Rice High Quality57.0Rice Low Qaulity45.0Rice Low Qaulity45.0	Price.					100 million (1997)	Average					A ROLL OF A			Price change				Average	
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Wheat 28.0 ALALABAD Wheat flour (HP) 32.0 Rice High Quality 74.0 Rice Low Qaulity 33.0 Cooking Oil 86.3 Wheat flour (HP) 28.0 HIRAT Wheat flour (HP) 28.0 HIRAT Rice Low Qaulity 34.0 Cooking Oil 84.5 34.0 MAZAR Rice Low Qaulity 34.0 Cooking Oil 84.5 34.0 MAZAR Rice High Quality 90.0 Rice Low Qaulity 90.0 86.8 Yheat flour (HP) 30.8 36.8 FAIZABAD Rice High Quality 90.0 Rice Low Qaulity 97.6 77.0 Rice Low Qaulity 97.6 77.0 MAIMANA Rice High Quality 97.6 Rice High Quality 92.5 77.0 Rice High Quality 92.5 77.0 MAIMANA Rice High Quality 92.5 Rice Low Qaulity 45.0 77.0	31.2	31.2	2.2	-2.8	-1.3	1.5	•	►		•	NILI	Sheep	3,650	-3.4	-6.4	4.3	1.4	•	> >	1
ALALABAD Wheat flour (HP) 32.0 Rice High Quality 74.0 Rice Low Quality 33.0 Cooking Oil 86.3 Wheat flour (HP) 28.0 HIRAT Wheat flour (HP) 28.0 HIRAT Rice High Quality 77.2 Bice Low Qaulity 77.2 38.0 MAZAR Rice Low Qaulity 74.0 MAZAR Vheat flour (HP) 30.8 MAZAR Wheat flour (HP) 30.8 Rice Low Qaulity 90.0 86.8 Yheat flour (HP) 30.8 33.5 Rice Low Qaulity 97.0 33.5 FAIZABAD Rice High Quality 97.0 Rice Low Qaulity 97.0 33.5 FAIZABAD Rice High Quality 97.0 MAIMANA Wheat flour (HP) 33.5 Rice Low Qaulity 97.0 33.5 Rice Low Qaulity 97.0 35.5 Rice Low Qaulity 97.0 35.5 Rice Low Qaulity 97.0 35.5 </td <td>102.4</td> <td>102.4</td> <td>29.4</td> <td>13.2</td> <td>1.3</td> <td>0.2</td> <td></td> <td></td> <td>•</td> <td>•</td> <th>Terms of Trade</th> <td>Kgs ol</td> <td>Wheat/Wheat</td> <td>flour</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	102.4	102.4	29.4	13.2	1.3	0.2			•	•	Terms of Trade	Kgs ol	Wheat/Wheat	flour						
ALALABAD Rice High Quality 74.0 Rice Low Qaulity 33.0 Cooking Oil 86.3 Vheat flour (HP) 28.0 Rice High Quality 77.2 Rice Low Qaulity 77.2 Rice Low Qaulity 77.2 MAZAR Vheat 1001 (HP) 30.8 Rice High Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 86.8 Vheat flour (HP) 33.5 FAIZABAD Rice High Quality 97.6 Rice Low Qaulity 92.5 Rice Low Qaulity 95.7 Rice Rice Rice Rice Rice Rice Rice Rice	28.0	28.0	23.9	21.7	17.9	0.0	٨	•	•	•	KABUL	Casual Labor/Wheat	12.0	1.6	-4.0	-4.0	0.0	•	• •	
Nice Loy Quility 33.0 Rice Low Quility 33.0 Cooking Oil 865.3 Vheat flour (HP) 28.0 Rice High Quality 77.2 Rice Low Quility 34.0 Cooking Oil 84.5 Vheat flour (HP) 30.8 Keit flour (HP) 30.8 Neat flour (HP) 30.8 Rice High Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 86.8 Rice Low Qaulity 97.6 Rice High Quality 97.6 Rice Low Qaulity 97.6 Rice High Quality 97.6 Rice	32.0	32.0	19.3	23.1	7.6	-3.0			•	•	KANDAHAR	Casual Labor/Wheat	11.9	-4.6	-13.4	7.3	-3.1	•	• •	
Cooking Oil 86.3 Vheat 23.2 Vheat flour (HP) 28.0 Rice High Quality 77.2 Rice Ligh Quality 77.2 Rice Ligh Quality 34.0 Cooking Oil 84.5 Vheat flour (HP) 30.8 MAZAR Vheat flour (HP) 30.8 Kice High Quality 90.0 Rice High Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 86.8 Rice High Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 86.8 Rice Ligh Quality 97.6 Rice Low Qaulity 97.6 Rice High Quality 92.5 Rice High Quality 92.5	74.0	74.0	-7.9	-13.2	-12.2	0.0	•	7		•	JALALABAD	Casual Labor/Wheat	10.7	-14.9	-17.9	-15.2	0.0	•	• •	
Weat 23.2 Vheat 20.2 Vheat 60.1 Rice High Quality 77.2 Rice Low Qaulity 34.0 Cooking Oil 84.5 Vheat 23.0 Vheat 23.0 Vheat 23.0 Vheat 23.0 Vheat 23.0 Vheat flour (HP) 30.8 Rice Lipk Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 86.8 Vheat flour (HP) 33.5 FAIZABAD Rice High Quality Pice Low Qaulity 97.6 Rice High Quality 92.5 Rice High Quality 92.5 Rice	33.0	33.0	5.4	-2.9	2.3	3.1	•	•	•	•	HIBAT	Casual Labor/Wheat	10.8	-21.1	-6.8	-3.3	-2.4	¥	> >	
Wheat flour (HP) 28.0 Rice High Quality 77.2 Rice Low Qaulity 34.0 Cooking Oil 84.5 MAZAR Vheat 23.0 Vheat flour (HP) 30.8 MAZAR Rice High Qaulity 90.0 Bice High Quality 90.0 Bice High Quality 90.0 Bice Low Qaulity 42.0 Cooking Oil 86.8 Yheat 25.4 Kheat flour (HP) 33.5 FAIZABAD Neat 102.0 Rice High Quality 97.6 Rice Low Qaulity 57.0 Cooking Oil 90.0 MAIMANA Neat flour (HP) 31.5 Rice High Quality 97.6 Rice Low Qaulity 97.6 Rice High Quality 92.5 Rice Low Qaulity 45.0 Cooking Oil 83.0 Moat flour (HP) 37.0 Rice High Quality 92.0 Wheat flour (HP) 37.0 Null Neat flour (HP) <td>86.3</td> <td>86.3</td> <td>16.2</td> <td>12.4</td> <td>24.3</td> <td>18.8</td> <td></td> <td></td> <td></td> <td></td> <th>MAZAR-</th> <td>Casual Labor/Wheat</td> <td>13.0</td> <td>21.0</td> <td>7.0</td> <td>7.1</td> <td>0.0</td> <td></td> <td>> ></td> <td></td>	86.3	86.3	16.2	12.4	24.3	18.8					MAZAR-	Casual Labor/Wheat	13.0	21.0	7.0	7.1	0.0		> >	
HIRAT Rice High Quality 77.2 Rice Low Qaulity 34.0 Cooking Oil 84.5 MAZAR Vheat flour (HP) 30.8 MAZAR Rice High Quality 90.0 Bice High Quality 90.0 86.8 MAZAR Rice High Quality 90.0 Bice Low Qaulity 00.0 86.8 Vheat 25.4 186.8 Vheat flour (HP) 33.5 7.0 FAIZABAD Vheat flour (HP) 33.5 Rice High Quality 97.6 7.0 MAIMANA Wheat flour (HP) 33.5 Rice Low Qaulity 57.0 7.0 MAIMANA Nheat 23.0 MAIMANA Nheat flour (HP) 31.5 Rice High Quality 92.0 9.0 Vheat flour (HP) 37.0 9.0 MAIMANA Wheat flour (HP) 37.0 MILLI Wheat flour (HP) 37.0 NILLI Rice High Quality 100.0 Rice High Quality	23.2	23.2	11.8	7.3	3.5	2.4		•	•	•	FAIZABAD	Casual Labor/Wheat	13.3	22.7	25.0	-3.2	-5.0			1
Nice Low Qaulity 34.0. Rice Low Qaulity 34.0. Cooking Gil 84.5. Wheat 23.0. Wheat flour (HP) 30.8. Rice High Quality 90.0. Rice Low Qaulity 42.0. Cooking Oil 86.8. Yheat flour (HP) 33.5. FAIZABAD Nice High Quality 97.6. Rice Low Qaulity 67.0. Cooking Oil 90.0. Rice Low Qaulity 97.6. Rice Low Qaulity 97.6. Rice Low Qaulity 97.0. Rice High Quality 92.5. Rice Low Qaulity 45.0. Cooking Oil 83.0. Wheat flour (HP) 37.0. Rice High Quality 97.0. Rice High Quality 97.0. Rice High Quality 100.0.<	28.0	28.0	-0.9	-0.8	-1.9	-2.8	>	•	•	•	MAIMANA	Casual Labor/Wheat	13.0	28.5	17.4	11.1	0.0	•	• •	1
Cooking Oil 84.5 Vheat flour (HP) 30.8 MAZAR Rice High Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 86.8 Rice Low Qaulity 42.0 Vheat flour (HP) 33.5 FAIZABAD Rice High Quality 97.6 Rice Low Qaulity 97.6 35.9 FAIZABAD Rice High Quality 97.6 Rice Low Qaulity 67.0 00.0 MAIMANA Neat flour (HP) 33.5 Rice Low Qaulity 97.0 90.0 MAIMANA Neat flour (HP) 33.5 Rice Low Qaulity 97.0 90.0 MAIMANA Neat flour (HP) 33.5 Rice High Quality 92.5 80.0 MAIMANA Wheat flour (HP) 33.6 Nittl Wheat flour (HP) 37.0 Nittl Wheat flour (HP) 37.0 Rice Low Qaulity 100.0 77.0 Rice Low Qaulity 100.0 77.0 Rice	77.2	77.2	8.9	-10.5	-5.5	-1.7	•	T	•	•	NILI	Casual Labor/Wheat	13.1	32.4	22.3	4.8	0.0	•	4 4	
MAZAR Vheat 23.0 Vheat 23.0 Vheat flour (HP) 30.8 Rice High Quality 90.0 Rice Lov Quality 42.0 Cooking Oil 86.8 Vheat 25.4 Vheat flour (HP) 33.5 Rice High Quality 97.6 Rice Lov Quulity 57.0 Cooking Oil 90.0 Vheat 23.0 Vheat 23.0 Vheat 32.0 NiLLI Rice High Quality 92.5 Rice Low Quilty 95.0 Rice High Quality 92.5 Rice Low Quilty 95.7 Rice High Quality 92.5 Rice Low Quilty 95.7 Rice Low Quilty 95.7 Rice High Quality 95.7 Rice Low Quilty 95.7 Rice High Quality 95.7 Rice Low Quilty 95.7 Rice High Quality 95.7 Rice H	34.0	34.0	15.3	0.0	6.3	0.6	4	•	•	•	KABUL	Sheep /Wheat	224.0	-0.7	-17.3	7.5	0.0	•	* >	•
Wheat flour (HP) 30.8 Pice High Quality 90.0 Rice Ligh Quality 90.0 Rice Low Qaulity 42.0 Cooking Oil 868.8 Vheat Gour (HP) 33.5 FAIZABAD Rice High Quality 97.6 Rice Low Qaulity 97.6 Rice Low Qaulity 97.6 Rice Low Qaulity 97.6 Rice Low Qaulity 97.6 Rice High Quality 92.5 Rice High Quality 92.5 Rice High Quality 92.5 Rice High Quality 92.0 Vheat flour (HP) 37.0 Rice High Quality 92.0 Rice High Quality 97.0 Rice High Quality	84.5	84.5	16.0	11.0	12.5	4.3	4			•	KANDAHAR	Sheep /Wheat	227.5	-8.4	-16.2	-10.4	-3.1	•	• •	
MAZAR Rice High Quality 90.0 Rice Lov Qaulity 42.0 Cooking Oil 86.8 Vheat 25.4 Vheat 10or (HP) 33.5 Rice High Quality 97.6 Rice High Quality 97.6 Rice Cooking Oil 90.0 Vheat 10or (HP) 33.5 Rice High Quality 92.5 Rice Lov Quality 45.0 Cooking Oil 83.0 Vheat 10or (HP) 37.0 Rice High Quality 100.0 Rice Lov Quality 100.0 Rice Rice Rice Rice Rice Rice Rice Rice	23.0	23.0	5.0	12.2	0.0	0.0	•		•	•	JALALABAD	Sheep /Wheat	232.1	-30.9	-33.3	-34.9	0.0	-	• •	•
MAZAR Rice High Quality 90.0 Rice Lov Quality 42.0 Cooking Oil 86.8 Vheat flour (HP) 33.5 Rice High Quality 97.6 Rice High Quality 97.6 Rice Lov Quality 97.0 Ocoking Oil 90.0 Vheat flour (HP) 33.5 Rice Low Quality 92.5 Rice Low Quality 92.5 Rice Low Quality 92.5 Rice Low Quality 92.5 Rice Low Quality 93.0 NiLLI Wheat flour (HP) 73.0 NiLLI Rice High Quality 100.0 Rice Low Quality 100.0	30.8	30.8	16.7	26.8	18.3	-0.8			4	•	HIBAT	Sheep /Wheat	310.7	9.7	-8.8	18.0	-2.4	•	• •	
Rice Low Qaulity 42.0 Cooking Oil 86.8 Vheat 25.4 Vheat flour (HP) 33.5 Rice High Quality 97.6 Rice Low Qaulity 67.0 Cooking Oil 90.0 Wheat flour (HP) 31.5 Rice Low Qaulity 97.6 MAIMANA Wheat flour (HP) NiLLI Nice High Quality Vheat flour (HP) 31.5 Rice Low Qaulity 92.6 NILLI Wheat flour (HP) NILLI Rice High Quality Wheat flour (HP) 37.0 Rice Low Qaulity 92.0 Vheat flour (HP) 37.0 Rice High Quality 100.0 Rice Low Qaulity 71.0			4.1	-5.5	-6.3	-2.2	•	•	•	•	MAZAR	Sheep /Vheat	300.0	10.7	2.5	25.5	0.0		▶ ▲	
Cooking Oil 86.8 Vheat 25.4 Vheat flour (HP) 33.5 FAIZABAD Rice High Quality 97.6 Rice Low Qaulity 97.6 Rice Low Qaulity 97.6 Ooking Oil 90.0 Wheat flour (HP) 31.5 Rice Low Qaulity 92.6 Rice Ligh Quality 92.6 Rice Low Qaulity 92.6 Rice Low Qaulity 92.0 Vheat flour (HP) 37.0 NILLI Rice High Quality 100.0 Rice Low Qaulity 100.0 Rice Low Qaulity 100.0 Rice Low Qaulity 100.0 Rice Low Qaulity 100.0	42.0	42.0	4.5	-2.3	-4.5	0.0	>	•	•	•	FAIZABAD	Sheep /Wheat	191.1	-0.3	-18.3	5.4	-4.4	•	• •	•
Wheat 25.4 Yheat 1000 (HP) 33.5 FAIZABAD Rice High Quality 97.6 Rice Lov Qaulity 57.0 00.0 Cooking Dil 90.0 90.0 MAIMANA Wheat flour (HP) 31.5 Rice Lov Qaulity 92.5 11.5 Rice Lov Qaulity 45.0 00.0 Cooking Oil 83.0 100.0 NILLI Hice High Quality 100.0 Rice Lov Qaulity 100.0 100.0 Rice Lov Qaulity 100.0 10.0 Rice Lov Qaulity 100.0 10.0	86.8	86.8	8.6	5.8	5.8	2.1	•	•	•	•	MAIMANA	Sheep /Wheat	287.0	13.1	7.6	24.5	0.0	*	•	•
FAIZABAD Rice High Quality 97.6 Rice Lov Qaulity 57.0 Cooking Oil 90.0 Wheat 23.0 Wheat 123.0 MAIMANA Kee High Quality 92.5 Rice Lov Qaulity 45.0 Cooking Oil 83.0 Wheat 29.0 Wheat 29.0 NILLI Rice High Quality 100.0 Rice Lov Qaulity 100.0 Rice Rice Rice Rice Rice Rice Rice Rice	25.4	25.4	3.2	8.0	11.5	1.5	•	•		•	NILI	Sheep /Wheat	125.9	-1.4	-9.6	0.7	1.4	•	> >	
FAIZABAD Rice High Quality 97.6 Rice Lov Qaulity 57.0 Cooking Oil 90.0 Wheat 23.0 Wheat 123.0 MAIMANA Kee High Quality 92.5 Rice Lov Qaulity 45.0 Cooking Oil 83.0 Wheat 29.0 Wheat 29.0 NILLI Rice High Quality 100.0 Rice Lov Qaulity 100.0 Rice Rice Rice Rice Rice Rice Rice Rice			0.8	0.0	3.5	-0.7	>	•	•	•	KABUL	Casual Labor/Wheat flour	9.6	-10.8	-22.9	-11.3	3.2		* *	1
Rice Lov Qaulity 57.0 Cooking Oil 90.0 Vheat 23.0 Vheat flour (HP) 31.5 Rice High Quality 92.5 Rice Low Qaulity 45.0 Cooking Oil 83.0 Vheat flour (HP) 37.0 NILLI Rice High Quality 100.0 Rice Low Qaulity 100.0 Rice Low Qaulity			7.0	10.0	-3.1	-0.4	>		>	•	KANDAHAB	Casual Labor/Wheat flour	10.4	-15.1	-27.7	-6.1	-5.2	T	• •	
NILLI Cooking Dil 90.0 Vheat 23.0 Vheat flour (HP) 33.5 Rice High Quality 92.5 Rice Low Quality 45.0 Cooking Dil 83.0 Vheat flour (HP) 37.0 Rice High Quality 100.0 Rice Low Quality 71.0			11.0	9.6	-5.4	0.0		•	•	•	JALALABAD	Casual Labor/Wheat flour	9.4	-11.7	-18.8	-7.0	3.1		• •	
MAIMANA Wheat 23.0 Vheat flour (HP) 31.5 Rice High Quality 92.5 Rice Low Qaulity 45.0 Cooking Oil 83.0 Vheat 29.0 Vheat flour (HP) 37.0 Rice Low Qaulity 1000.0 Rice Low Qaulity 71.0			-2.1	0.0	0.0	0.0	-	•	>	>	HIBAT	Casual Labor/Wheat flour	8.9	-10.0	0.8	2.0	2.9	¥		
MAIMANA Wheat flour (HP) Rice High Quality Rice Low Qaulity Cooking Dil Wheat NILLI NILLI NILLI Mice Low Qaulity Rice Low Qaulity NILLI NILI NILLI NILI NILI NILLI NILLI NILLI NILLI NILLI NILI			-0.4	2.2	0.0	0.0	•	•	•		MAZAR	Casual Labor/Wheat flour	9.8	8.1	-5.4	-9.4	0.8	•		
MAIMANA Rice High Quality 92.5 Rice Lov Qaulity 45.0 Cooking Oil 83.0 Vheat 92.5 NILLI Rice High Quality 1000.0 Rice Lov Qaulity 71.0			17.8	29.9	16.7	1.6				•	FAIZABAD	Casual Labor/Wheat flour	10.1	25.8	35.0	4.4	-2.9			1
Rice Lov Qaulity 45.0 Cooking Oil 83.0 Vheat 29.0 Vheat flour (HP) 37.0 NILI Rice High Quality 100.0 Rice Lov Qaulity 71.0	******		6.5	-2.9	-1.6	-1.6	>	•	•	>	MAIMANA	Casual Labor/Wheat flour	9.5	8.0	-7.6	-4.8	-1.6	•	> >	1
Vheat 29.0 Vheat flour (HP) 37.0 NILI Rice High Quality 100.0 Rice Low Qaulity 71.0	45.0	45.0	12.5	7.1	2.3	0.0		•	>	•	NILI	Casual Labor/Wheat flour	10.3	27.4	21.5	7.1	-2.7			
Wheat flour (HP) 37.0 NILI Rice High Quality 100.0 Rice Low Qaulity 71.0	83.0	83.0	1.6	3.8	1.2	0.0	>	•	•	•	KABUL	Sheep /Vheat flour	179.9	-13.6	-33.6	-0.7	3.2	•	v 🕨	
NILI Rice High Quality 100.0 Rice Low Qaulity 71.0			-2.2	3.6	3.6	0.0	>	>	>	•	KANDAHAR	Sheep /Wheat flour	198.8	-18.4	-30.1	-21.6	-5.2		• •	
Rice Low Qaulity 71.0			3.0	4.2	1.4	2.8	•	>	•	>	JALALABAD	Sheep /Wheat flour	203.1	-28.4	-34.0	-28.7	3.1	•	7	
			2.4	-2.4	0.0	0.0		-	-	2	HIBAT	Sheep /Vheat flour	257.4	24.2	-1.4	24.4	2.9			
a dating an office		and the second sec	12.0	2.9 5.8	26.1	0.0	-	5		È	MAZAR FAIZABAD	Sheep /Wheat flour Sheep /Wheat flour	224.4	-0.4	-9.3	6.1 13.6	-2.3			
	07.0	0110	12.15	210	2011	1.0	-	-	-	-	MAIMANA	Sheep /Vheat flour	209.5	-4.7	-15.3	6.7	-1.6		V D	
											NILI	Sheep /Wheat flour	98.6	-6.3	-10.2	2.9	-1.4	•	v	
Remark A Price increase above norma		2		2	_	_		N	s 13		fluctuation	V Price o	ecrease below							-

Market Watch: