

SYRIA COUNTRY OFFICE MARKET PRICE WATCH BULLETIN

DECEMBER 2014 ISSUE 3



Highlights:

- In December 2014, the average nominal retail prices of wheat flour and rice were SYP117/ kg and SYP202/kg, respectively. From May 2014 to December 2014 - an increase of 14.3 percent in the price of wheat flour and 20 percent in the retail price of rice were recorded. When compared to 2011 price level, the retail price trends show significant increases (192% for wheat flour and by 387% for rice).
- The average nominal retail prices of (public and shop) bread were SYP34/kg and SYP65/ kg, respectively. Since May 2014 the average retail prices of both type of bread rose by approximately 50 percent.
- In December 2014, shortages of fuels was reported in most of the monitored market. The average price of diesel was SYP151/I and for a cylinder of butane gas it was SYP2,670/25kg. Compared to the same month last year, diesel is up by 81 percent and a cylinder of butane gas is up by 32.3 percent. In Dara the price of diesel (in the black market) reached SYP367/L, which is 360 percent more than the official price (SYP80/L).
- The overall market monitoring information in December 2014 indicates that supplies of essential food commodities in some markets of Quneitra, Dara'a and Rural Damascus have been disrupted. In markets in the rest of the country essential food commodities have generally continued to be available. Due to increase in the price of essential food commodities and fuel, household purchasing power has decreased between May and December 2014. Consequently, the food security situation of poor households, who mainly depend on purchased food, is believed to further deteriorate.

A. Inflation and Consumer Price Index (CPI)1

Note: The information on inflation and CPI is not published yet from CBS and it will be updated as data becomes available.

B: Retail Prices

1- Wheat Flour and Rice:

In December 2014, the average nominal retail prices of wheat flour and rice were SYP117/kg and SYP202/ kg, respectively. Compared to November 2014 the price of wheat flour has slightly decreased by 2.1 percent while the price of rice has increased by 3 percent. However, the retail price trends show significant increases (192% for wheat flour and 387% for rice) when compared to 2011 prices. From May 2014 to December 2014, there was an increase of 14.3 percent and 20 percent in the price of wheat flour and rice respectively. The increase in the price of main food commodities in the past six months can be attributed to

the effect of conflict on food production, which stands at 38% below that of an average year. Recent hikes in fuel costs (and hence in transport costs) and a harsh winter are expected to lead to further increases in of the main food commodities prices. In general, similar trends are observed with other basic commodities, which will further worsen the food security situation for households who are highly reliant on purchase from local markets.

Looking at the pattern of retail prices for wheat flour and rice across the main mar-

kets during the month of reporting, the highest price recorded for wheat flour was SYP 183/kg (Deir Ezzor), with the lowest (SYP 72/kg) in Aleppo's, Cha'r Market. Deir Ezzor markets also recorded the highest price for rice (SYP 275/kg) while Shrebishat of Damascus market had the lowest (SYP 100/kg) (See Table 1 for more details). Source: WFP sub offices.

2- Bread:

In December 2014, the average nominal retail prices for public (subsidized) bread and shop bread were SYP34/kg and SYP65/kg, respectively. There was an increase of 6.2 percent in the price of public bread and 1.6 percent in the price of shop bread (Figures 3). The increase in prices in both type of bread is main-

ly due to rising fuel prices, high costs of milling and transportation as well as increased demands during the month. However, between May and December 2014, the average retail prices of both type of bread rose by approximately 50 percent, reaching their highest levels in December 2014.

Looking at the pattern of retail prices of shop bread across the main markets during the month of reporting, Cha'ar market of Aleppo had the highest price for public



bread (SYP75/kg) while Hama, Homs, Lattakia, Sweida, Tartous and Damascus markets had the lowest (SYP 25/kg). The highest price for shop bread was SYP200/kg (Dara'a) and the lowest was recorded in Hama, Homs, Lattakia and Tartous (SYP30/kg). (See Table 1 for more details). Source: WFP sub offices.



3– Diesel and cylinder of butane gas:

In December 2014, fuel shortages were reported in most of the monitored market. The shortage of fuel and high demand for diesel has forced poor Syrian households in harsh winter to queue at fuel stations for hours. The price of diesel varies by city, the average price of diesel was SYP151/l and for a cylinder of butane gas it was SYP2,670/25kg. Compared to the same month last year, diesel is up by 81 percent and a cylinder of butane gas is up by 32.3 percent (Figures 4 and 5). Between November and December 2014, the average retail prices of diesel rose by 5 percent. In Dara the price of diesel (in the black market) reached SYP367/L, 359 percent more than the official price (SYP80/I). The rise in the retail prices for diesel and cylinders of butane stem from a combination of several factors, including fuel shortages, conflict, seasonal demands, and the gradual removal of fuel subsidies. Source: WFP sub offices (See Table 1).



C. Wholesale Prices of Wheat, White Rice and Bulgur in Damascus Market:

During the reporting period, the average nominal wholesale price of wheat grain was SYP2,250/25kg while that of Bulgur was SYP2,750/25kg and white rice was SYP5,000/25kg. Compared to November 2014 the prices have increased by 11 percent for wheat, 10 percent for bulgur and 1 percent for white rice. The increase in wholesale price is mainly due to an increase in transportation cost, inflation as local currencies

weaken against the dollar and seasonal demand. During the month of reporting, the wholesale prices of all the other food and non-food commodities have generally remained at their high levels. Further food price rises are anticipated during January 2015, if fuel prices and food inflation continue to fluctuate. (see Figures 6). Source: Traders in Damascus



D. Food Supply to Markets:

During the month of reporting, the supply of essential food commodities has been disrupted in Quneitra, Dara'a and Rural Damascus mainly due to conflict and instability. Furthermore, Idleb and Rural Aleppo, as well as the north-eastern governorates, are also witnessing an interruption of food supply to local markets due to periodic clashes between armed groups. The coastal governorates, Sweida, and Damascus, are experiencing better food supply in both main and/secondary markets compared to previous months. Source: WFP sub offices

F. Terms of Trade (TOT):

The TOT are proxy indicators of the purchasing power of households that rely on livestock and/or casual labour as their main source of income for the purchase of cereals from local markets. TOT are important components of food security analysis. Changes in the terms of trade between wages/livestock and staple food commodities are indicative of the trends in purchasing power and the impact on the food security situation of households dependent on food purchases through income from daily wage labour and/or the sale of livestock.

• TOT between wage labour and wheat flour:

In December 2014, the nominal average daily wage rate in the monitored markets was stable, and at almost the same level as reported in November (SYP895), but varied between market locations, ranging from SYP 500 (in Tartus) to SYP1300 in market in Rural Damascus. The average TOT between a daily unskilled labour wage and the retail price of wheat flour was 7.6Kg/day in December 2014, which was about 2 percent higher than that recorded for the previous month (7.5Kg/day). The highest TOT between wage labour and wheat was reported in Aleppo (13.9Kg/day) and the lowest was in Hassakeh (4.7Kg/ day). Source: WFP sub offices (See Table 1).

TOT between sheep and wheat flour:

For the month of reporting, the average price of a two-year old male sheep was SYP30,396, which is the same level as November 2014. It ranged between SYP22,000 in Hassakeh to SYP40 in Aleppo. The national average TOT between a sheep and wheat flour was 259.8kg/sheep. The highest TOT for the month was recorded in Aleppo (566.6Kg/Sheep) and the lowest in Hassakeh (136Kg/Sheep). Consequently, households which derive some of their income from the sale of sheep had to sell more sheep than a similar of household in Aleppo to purchase the same amount of wheat flour. Source: WFP sub offices (See Table 1).

F. International Market prices:

In December 2014, the FAO Food Price Index averaged 188.6 points , down by 3.2 points (1.7 percent) from November 2014. The Index, which had been in a downward trend between March and September, remained fairly stable in October and November, before falling again in December.

International wheat prices increased by 4.2 percent between November and December 2014, but was still 7.2% lower than the prices recorded for December 2013 (Figure 8). Although local market dynamics are more influenced by the monopolistic nature of the domestic markets than foreign price changes, this increase in international prices will result in some increase of prices in Syria markets in coming months.



Note: This market price analysis should be interpreted with caution as it is not measure or indicate the severity of the likely impact that changes may have on different households due to different livelihoods, and households' capacities to cope against shocks.

Table 1. Market Price of Main Commodities Across Markets in Syrian Pounds

ate	Markets	Commodity	Current Price	Price change (%) 1M	Avera 6 M	ge Chang 1M		Gover Iorate	Markets	Commodity	Current o Price	Price change (%) 1M	Avera 6 M	ige Cha 1M		Gover Market lorate	: Commodity	Current Price	Price change (%) 1M		ige Cha	ang
	Moghambo	Wheat Flour (kg)	81	-4	16	\leftrightarrow	↑		Tartous	Wheat Flour (kg)	110	0	22	\leftrightarrow	↑	Sweida	Wheat Flour (kg)	104	-3	4	\leftrightarrow	
	Moghambo	Rice (kg)	192	-3	25	\leftrightarrow	↑		Tartous	Rice (kg)	230	0	35	\leftrightarrow	↑	Sweida	Rice (kg)	102	13	70	↑	
	Moghambo	Bread Public (1.5 kg)	60	0	300	\leftrightarrow	↑		Tartous	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	↑	Sweida	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	
- 1	Moghambo	Bread Shops (1.5 kg)	125	0	150	\leftrightarrow	↑		Tartous	Bread Shops (1.5 kg)	30	0	20	\leftrightarrow	↑	Sweida	Bread Shops (1.5 kg)	35	0	75	\leftrightarrow	
	Moghambo	Lentils (kg)	244	-3	70	\leftrightarrow	↑		Tartous	Lentils (kg)	220	0	38	\leftrightarrow	↑	Sweida	Lentils (kg)	320	28	83	↑	
	Moghambo	Sugar (kg)	97	0	7		↔		Tartous	Sugar (kg)	160	0	60	\leftrightarrow	1	Sweida	Sugar (kg)	115	-4	5	\leftrightarrow	
	Moghambo	Tea (kg)	1,090	8	25	\leftrightarrow	↑		Tartous	Tea (kg)	1,300	0	30	\leftrightarrow	1	Sweida	Tea (kg)	1,600	19	88	1	
- 11	Moghambo	Oil (L)	270	8	34	\leftrightarrow	↑		Tartous	Oil (L)	300	0	50	\leftrightarrow	1	Sweida	Oil (L)	298	10	32	1	
	Moghambo	Diesel (L)	237	40	221	↑	↑		Tartous	Diesel (L)	150	0	150	\leftrightarrow	1	Sweida	Diesel (L)	200	0	122	\leftrightarrow	
	Moghambo	Butane Cylinder (25 kg)	3,200	-25	149	1	↑		Tartous	Butane Cylinder (25 kg)	1,300	4	8	\leftrightarrow	\leftrightarrow	Sweida	Butane Cylinder (25 kg)	1,840	23	60	↑	
	Moghambo	Sheep 2Y old Male	40,800			NA N		s	Tartous	Sheep 2Y old Male	40,000			NA	NA	Sweida	Sheep 2Y old Male	11,800	-64		1	
	Moghambo	Unskilled Labor wage(d)	1,000		1	NA N	Α	Tartous	Tartous	Unskilled Labor wage(d	500		r i	NA	NA	Sweida Shahba	Unskilled Labor wage(d) 1,000	0		\leftrightarrow	
	Cha'ar	Wheat Flour (kg)	72	-4	9	\leftrightarrow	↑	Tart	Mashta Al He	Wheat Flour (kg)	110	0	10	\leftrightarrow	1	Shahba	Wheat Flour (kg)	110	0	10	\leftrightarrow	
	Cha'ar	Rice (kg)	175	0	16	\leftrightarrow	↑		Mashta Al He	el Rice (kg)	230	0	39	\leftrightarrow	1	Shahba	Rice (kg)	102	13	70	↑	
	Cha'ar	Bread Public (1.5 kg)	75	0	11	\leftrightarrow	↑		Mashta Al He	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	1	Shahba	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	
	Cha'ar	Bread Shops (1.5 kg) Lentils (kg)	100	0	14	\leftrightarrow	↑		Mashta Al He	Bread Shops (1.5 kg)	30	0	20	\leftrightarrow		Shahba	Bread Shops (1.5 kg)	35	0	75	\leftrightarrow	
	Cha'ar		136		-3	\leftrightarrow	\leftrightarrow		Mashta Al He	el Lentils (kg)	220	0	22	\leftrightarrow	1	Shahba	Lentils (kg)	300	26	71	↑	
	Cha'ar	Sugar (kg)	110	-4	2	\leftrightarrow	\leftrightarrow		Mashta Al He		160	0	33	\leftrightarrow	1	Shahba	Sugar (kg)	115	-4	5	\leftrightarrow	
	Cha'ar	Tea (kg)	1,050	0	0		\leftrightarrow		Mashta Al He		1,300	0	30	\leftrightarrow	1	Shahba	Tea (kg)	1,420	9	67	↑	
	Cha'ar	Oil (L)	216	-2	8	\leftrightarrow	\leftrightarrow		Mashta Al He		300	0	36	\leftrightarrow	1	Shahba	Oil (L)	275	2	24	\leftrightarrow	
	Cha'ar	Diesel (L)	175	17	32	Ϋ́	↑		Mashta Al He		150	0	150	\leftrightarrow	1	Shahba	Diesel (L)	200	0	122	\leftrightarrow	
- 1	Cha'ar	Butane Cylinder (25 kg)	5,700	2	68	\leftrightarrow	$\dot{\mathbf{T}}$			Butane Cylinder (25 kg)	1,500	11	25	1		Shahba	Butane Cylinder (25 kg)	1,840	23	60	1	
	cha'ar	Sheep 2Y old Male	35,000			NA N				Sheep 2Y old Male	40,000			NA	NA	Shahba	Sheep 2Y old Male	11,600	-50		j.	
	Cha'ar	Unskilled Labor wage(d)				NA N				Unskilled Labor wage(d)	500			NA	NA	Shahba	Unskilled Labor wage(d		0		\leftrightarrow	
Ŧ	Edlib	Wheat Flour (kg)	1,000	-3	13		^			Wheat Flour (kg)	140	4	15	↔ NA	<u>Λ</u>	Hassakeh	Wheat Flour (kg)	140	-7	42	\leftrightarrow	f
	Edlib	Rice (kg)	102	-3	13	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	т ↑		Sheikh Sa'ad		218	-7	13	\overleftrightarrow	T ↑	Hassakeh	Rice (kg)	215	-7	-2	\overleftrightarrow	
	Edlib	Bread Public (1.5 kg)	60	11	300	т ↑	т 1			Bread Public (1.5 kg)	218	-/	67	\overleftrightarrow	T ↑	Hassaken	Bread Public (1.5 kg)	35	-4	-2	\overleftrightarrow	
	Edlib	Bread Public (1.5 kg) Bread Shops (1.5 kg)	75	12	275	т Т	т 1			Bread Public (1.5 kg) Bread Shops (1.5 kg)	25 50	0	43	\overleftrightarrow	T ↑	Hassakeh	Bread Shops (1.5 kg)	3D 63	5	40	\overleftrightarrow	
	Edlib	Lentils (kg)	191	8	275	\leftrightarrow	т ↑		Sheikh Sa'ad		295	17	43	Ť	т •	Hassaken	Lentils (kg)	255	0	41	\overleftrightarrow	
	Edlib	Sugar (kg)	191	8	16	\leftrightarrow	т ↑		Sheikh Sa'ad		145	0	48	\leftrightarrow	T ↑	Hassaken	Sugar (kg)	125	0	41		
	Edlib	Tea (kg)	1,176	2	31	\overleftrightarrow	т 1		Sheikh Sa'ad Sheikh Sa'ad		145	0	4	↔	т ↔	Hassaken Hassakeh	Tea (kg)	1,350	0	9	\overleftrightarrow	
	Edlib	Oil (L)	244	6	31		\leftrightarrow		Sheikh Sa'ad		291	-5	4	\overleftrightarrow	\overleftrightarrow	Hassakeh	Oil (L)	240	1	24		
	Edlib	Diesel (L)	244 113	11	13	↔ ↑	→		Sheikh Sa'ad Sheikh Sa'ad		150	-5 20	3	↔ ↑	↑	Hassaken Hassakeh	Diesel (L)	240 58	-3	-5	÷	
	Edlib	Butane Cylinder (25 kg)	113	-34	-23	т ↓	1			Butane Cylinder (25 kg)	1,680	20	40	\leftrightarrow	T ↑	Hassakeh	Butane Cylinder (25 kg)	3,280	-3 19	-5	↔ ↑	
	Edlib		30,800	-34	~23	↔ N	*			Sheep 2Y old Male	33,000	-4	40	\overleftrightarrow	NA	Usessieh	Sheep 2Y old Male	3,280	19		T NA	1
ł		Sheep 2Y old Male						G								Hassakeh						
ł	Edlib	Unskilled Labor wage(d)	560	7		\leftrightarrow N		Damascu		Unskilled Labor wage(d)	1,300	0		\leftrightarrow	NA	Hassakeh Hassakeh Kamishly	Unskilled Labor wage(d		_		NA	
- 11	Benech	Wheat Flour (kg)	100	0	33	\leftrightarrow	↑	Dan	Shrebishat	Wheat Flour (kg)	110	5	10	\leftrightarrow	↑	Kamishly	Wheat Flour (kg)	140	-7	20	\leftrightarrow	
	Benech	Rice (kg)	225	0	58	\leftrightarrow	↑	-	Shrebishat	Rice (kg)	100	4	-41	\leftrightarrow	*	Kamishiy	Rice (kg)	238	2	21	\leftrightarrow	
	Benech	Bread Public (1.5 kg)	35	4	-30	\leftrightarrow	*		Shrebishat	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	↑	Kamishly	Bread Public (1.5 kg)	35	0	40	\leftrightarrow	
	Benech	Bread Shops (1.5 kg)	45	-8	80	\leftrightarrow	↑		Shrebishat	Bread Shops (1.5 kg)	50	0	43	\leftrightarrow	↑	Kamishly	Bread Shops (1.5 kg)	63	-3	26	\leftrightarrow	
- 11	Benech	Lentils (kg)	125	-20	-17	*	*		Shrebishat	Lentils (kg)	258	10	43	1	1	Kamishly	Lentils (kg)	269	2	71	\leftrightarrow	
	Benech	Sugar (kg)	125	5	14	\leftrightarrow	↑		Shrebishat	Sugar (kg)	127	4	15	\leftrightarrow	1	Kamishly	Sugar (kg)	125	0	14	\leftrightarrow	
- 11	Benech	Tea (kg)	1,200	2	9	\leftrightarrow	↑		Shrebishat	Tea (kg)	1,170	2	-3	\leftrightarrow	\leftrightarrow	Kamishly	Tea (kg)	1,395	3	7	\leftrightarrow	
	Benech	Oil (L)	200	-4	0		\leftrightarrow		Shrebishat	Oil (L)	264	4	17	\leftrightarrow	↑	Kamishly	Oil (L)	254	7	34	\leftrightarrow	
	Benech	Diesel (L)	100	-29	-26	$\mathbf{\downarrow}$	1		Shrebishat	Diesel (L)	150	20	88	↑	↑	Kamishly	Diesel (L)	50	0	0	\leftrightarrow	
	Benech	Butane Cylinder (25 kg)	1,500	24	7		\leftrightarrow		Shrebishat	Butane Cylinder (25 kg)	1,640	3	37	\leftrightarrow	↑	Kamishly	Butane Cylinder (25 kg)		-14	-31	\downarrow	
- 1	Benech	Sheep 2Y old Male	28,000	-3		↔ N.			Shrebishat	Sheep 2Y old Male	30,250	-8		1	NA	Kamishly	Sheep 2Y old Male	25,000			NA	
-	Benech	Unskilled Labor wage(d)		0	_	↔ N.	-		Shrebishat	Unskilled Labor wage(d		0	_	\leftrightarrow	NA	Kamishly	Unskilled Labor wage(d				NA	_
	Hama	Wheat Flour (kg)	102	2	18	\leftrightarrow	↑		Qudsayya	Wheat Flour (kg)	150	2	-2	\leftrightarrow	\leftrightarrow	Deir Ezzor	Wheat Flour (kg)	183	8	31	\leftrightarrow	
	Hama	Rice (kg)	209	3	47	\leftrightarrow	↑		Qudsayya	Rice (kg)	254	-1	26	\leftrightarrow	↑	Deir Ezzor		275	0	16	\leftrightarrow	
	Hama	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	↑		Qudsayya	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	1	Deir Ezzoi		35	0	133	\leftrightarrow	
- 1	Hama	Bread Shops (1.5 kg)	30	0	50	\leftrightarrow	↑		Qudsayya	Bread Shops (1.5 kg)	65	0	41	\leftrightarrow	1	Deir Ezzoi	1 1 0/	81	-5	27	\leftrightarrow	
	Hama	Lentils (kg)	269	4	64	\leftrightarrow	↑		Qudsayya	Lentils (kg)	329	5	56	\leftrightarrow	1	Deir Ezzo		300	0	45	\leftrightarrow	
	Hama	Sugar (kg)	119	0	11	\leftrightarrow	↑		Qudsayya	Sugar (kg)	160	0	16	\leftrightarrow	1	Deir Ezzo		146	0	20	\leftrightarrow	
- 1	Hama	Tea (kg)	1,180	2	10	\leftrightarrow	↑		Qudsayya	Tea (kg)	1,450	0	2	\leftrightarrow	\leftrightarrow	Deir Ezzo		1,850	1	18	\leftrightarrow	
	Hama	Oil (L)	278	4	32	\leftrightarrow	↑		Qudsayya	Oil (L)	331	-4	10	\leftrightarrow	1	Deir Ezzor		300	0	17	\leftrightarrow	
	Hama	Diesel (L)	172	8	182	\leftrightarrow	↑		Qudsayya	Diesel (L)	150	-8	88	\leftrightarrow	1	Deir Ezzor	Diesel (L)	125	-12	8	1	
	Hama	Butane Cylinder (25 kg)	3,000	13	140	↑	↑	<u>s</u>	Qudsayya	Butane Cylinder (25 kg)	1,880	-7	34	\leftrightarrow	1	Deir Ezzo	Butane Cylinder (25 kg)		-100	-100	\mathbf{v}	
	Hama	Sheep 2Y old Male	29,200	1		↔ N		ascu	Qudsayya	Sheep 2Y old Male	35,750	0		\leftrightarrow	NA	Deir Ezzor	Sheep 2Y old Male	35,000			NA	
	Hama	Unskilled Labor wage(d)	900	0		↔ N	Α	Damascu	Qudsayya	Unskilled Labor wage(d	1,300	0		\leftrightarrow	NA	Deir Ezzor	Unskilled Labor wage(d) 1,000		1	NA	
	Mesiaf	Wheat Flour (kg)	103	6	3	\leftrightarrow			AI-Tall	Wheat Flour (kg)	144	3	37	\leftrightarrow	↑	Almayadi	n Wheat Flour (kg)	156	12	13	↑	
	Mesiaf	Rice (kg)	117	-11	-25	\mathbf{V}	1	Rura	Al-Tall	Rice (kg)	230	0	29	\leftrightarrow	1	Almayadi		265	-1	3	\leftrightarrow	
	Mesiaf	Bread Public (1.5 kg)	25	0	67		^	œ	Al-Tall	Bread Public (1.5 kg)	35	0	133	\leftrightarrow		Almayadi		25	0	67	\leftrightarrow	
	Mesiaf	Bread Shops (1.5 kg)	30	0	50		Ϋ́		Al-Tall	Bread Shops (1.5 kg)	65	0	86	\leftrightarrow	↑	Almayadi		75	15	9	Ť	
- 1	Mesiaf	Lentils (kg)	275	1	58		$\dot{\mathbf{r}}$		Al-Tall	Lentils (kg)	294	20	66	1		Almayadi		265	25	21	Ϋ́.	
	Mesiaf	Sugar (kg)	123	-2	6		↔		Al-Tall	Sugar (kg)	150	0	25	\leftrightarrow	$\dot{\mathbf{T}}$	Almayadi	1.01	138	5	10	\leftrightarrow	
- 1	Mesiaf	Tea (kg)	1,190	-1	8		\leftrightarrow		Al-Tall	Tea (kg)	1,260	1	1	\leftrightarrow	\leftrightarrow	Almayadi		1,850	9	20	\leftrightarrow	
	Mesiaf	Oil (L)	283	3	29	\leftrightarrow	\uparrow		Al-Tall	Oil (L)	288	-4	13	\overleftrightarrow	\uparrow	Almayadi		290	10	10	\uparrow	
	Mesiaf	Diesel (L)	195	10	160	1	$\dot{\mathbf{T}}$		Al-Tall	Diesel (L)	200			NA	NA	Almayadi		94	-2	-9	\leftrightarrow	
	Mesiaf	Butane Cylinder (25 kg)	4,260	3	194	\leftrightarrow	*		Al-Tall	Butane Cylinder (25 kg)	1,760	-19	41	`↓	1	Almayadi			-46	-30	¥	
- 11	Mesiaf	Sheep 2Y old Male	32,400	-1		↔ N			Al-Tall	Sheep 2Y old Male	33,000	-8		$\stackrel{\bullet}{\leftrightarrow}$	NA	Almayadi		30,000			NA	
	Mesiaf	Unskilled Labor wage(d)		-13		↓ N			Al-Tall	Unskilled Labor wage(d)		0		\leftrightarrow	NA	Almayadi					NA	
T	Homs Ekrema	Wheat Flour (kg)	101	1	9	\leftrightarrow	↑	-	Daraa	Wheat Flour (kg)	122	11	11	↑	↑	Raqqa	Wheat Flour (kg)	115	15	-8	↑	
	Homs Ekrema	Rice (kg)	221	5	41	\leftrightarrow	↑ ↑		Daraa	Rice (kg)	195	11	11	↑	↑	Raqqa	Rice (kg)	234	4	25	\leftrightarrow	
	Homs Ekrema	Bread Public (1.5 kg)	25	0	67	\leftrightarrow			Daraa	Bread Public (1.5 kg)	25	0	-17	\leftrightarrow	· → ⇔ ⇔	Raqqa	Bread Public (1.5 kg)	50	43	54	↑	
	Homs Ekrema	Bread Shops (1.5 kg)	30	0	50	\leftrightarrow	↑		Daraa	Bread Shops (1.5 kg)	150	0	0	\leftrightarrow		Raqqa	Bread Shops (1.5 kg)	65	0	-7	\leftrightarrow	
1	Homs Ekrema	Lentils (kg)	275	5	64	\leftrightarrow	↑		Daraa	Lentils (kg)	165	0	0	\leftrightarrow		Raqqa	Lentils (kg)	188	2	15	\leftrightarrow	
. 11	Homs Ekrema	Sugar (kg)	119	1	8		\leftrightarrow		Daraa	Sugar (kg)	129	3	17	\leftrightarrow	↑	Raqqa	Sugar (kg)	138	2	20	\leftrightarrow	
	Homs Ekrema	Tea (kg)	1,200	-4	14	\leftrightarrow	↑		Daraa	Tea (kg)	1,370	10	30	↑	1	Raqqa	Tea (kg)	1,380	2	10	\leftrightarrow	
	Homs Ekrema	Oil (L)	278	5	34	\leftrightarrow	^		Daraa	Oil (L)	300	0	20	\leftrightarrow	↑	Raqqa	Oil (L)	244	4	31	\leftrightarrow	
- 11	Homs Ekrema	Diesel (L)	163	-4	163	\leftrightarrow	^		Daraa	Diesel (L)	124	24	-5	↑	\leftrightarrow	Raqqa	Diesel (L)	85	3	6	\leftrightarrow	
	Homs Ekrema	Butane Cylinder (25 kg)	3,500	-22	150	$\mathbf{+}$	^		Daraa	Butane Cylinder (25 kg)	1,250	0	9	\leftrightarrow	\leftrightarrow	Raqqa	Butane Cylinder (25 kg)	6,000	6	179	\leftrightarrow	
I	Homs Ekrema	Sheep 2Y old Male	30,900	-3		↔ N.	A		Daraa	Sheep 2Y old Male	25,600	2		\leftrightarrow	NA	Raqqa	Sheep 2Y old Male	25,000			NA	Ĵ
I	Homs Ekrema	Unskilled Labor wage(d)	820	3		↔ N.	4	a	Daraa	Unskilled Labor wage(d	600	0		\leftrightarrow	NA	Raqqa	Unskilled Labor wage(d				NA	
I		i Wheat Flour (kg)	100	0	24		↑	Dan	Mzereb	Wheat Flour (kg)	125	0	0	\leftrightarrow	\leftrightarrow	Raqqa Tal Abyad		110	-12	-12	4	J
	Homs Rur_Qaret		223	4	51		$\dot{\mathbf{r}}$		Mzereb	Rice (kg)	220	10	17	1	1	Tal Abyad		231	-4	23	\leftrightarrow	
		i Bread Public (1.5 kg)	25	0	67	\leftrightarrow	$\dot{\mathbf{r}}$		Mzereb	Bread Public (1.5 kg)		-		NA	NA	Tal Abyad		50	43	54	1	
		Bread Shops (1.5 kg)				NA N			Mzereb	Bread Shops (1.5 kg)	200	0	0	\leftrightarrow	\leftrightarrow	Tal Abyad		65	0	-7	\leftrightarrow	
	Homs Rur_Qaret		282	-2	80		` ↑		Mzereb	Lentils (kg)	175	0	0	\overleftrightarrow	\leftrightarrow	Tal Abyad		187	-2	14	\overleftrightarrow	
	Homs Rur_Qaret		121	3	21	\leftrightarrow	$\dot{\mathbf{T}}$		Mzereb	Sugar (kg)	140	4	17	\overleftrightarrow	\uparrow	Tal Abyad		137	-2	19	\overleftrightarrow	
	Homs Rur_Qaret		1,200	-6	23	\leftrightarrow	$\dot{\mathbf{T}}$		Mzereb	Tea (kg)	1,580	9	22	\overleftrightarrow	*	Tal Abyad		1,370	-2	10	\overleftrightarrow	
	Homs Rur_Qaret		281	-2	41	\overleftrightarrow	↑		Mzereb	Oil (L)	345	6	25	\overleftrightarrow	 	Tal Abyad		241	-4	36	\overleftrightarrow	
			281 178	-2		↔ ↑					345	7	114	\overleftrightarrow				241 85	-4	30		
		ms Rur_Qareti Diesel (L) ms Rur_Qareti Butane Cylinder (25 kg) ms Rur_Qareti Sheep 2Y old Male ms Rur_Qareti Unskilled Labor wage(d)			192		↑		Mzereb	Diesel (L) Butano Orlindor (25 kg)		7			↑	Tal Abyad					↑ 	
				30	89		↑		Mzereb Mzereb	Butane Cylinder (25 kg)	5,800		287	\leftrightarrow	↑ NIA	Tal Abyad			-1	180	\leftrightarrow	
				0						Sheep 2Y old Male	26,200	5		\leftrightarrow	NA	Tal Abyad		28,000			NA	
+					-				Mzereb	Unskilled Labor wage(d	600		1.75	\leftrightarrow	NA	Tal Abyad			_		NA	p
- 11	Lattakia	Wheat Flour (kg)	110	0	0		\leftrightarrow		Lattakia	Diesel (L)	150	0	150	\leftrightarrow	1	Jableh	Lentils (kg)	220	0	38	\leftrightarrow	
	Lattakia	Rice (kg)	220	0	2		\leftrightarrow		Lattakia	Butane Cylinder (25 kg)	1,200	0	0	\leftrightarrow	\leftrightarrow	Jableh	Sugar (kg)	160	0	60	\leftrightarrow	
1	Lattakia Lattakia	Bread Public (1.5 kg)	25	0	67	\leftrightarrow	↑	ia.	Lattakia	Sheep 2Y old Male	40,000			NA	NA	Jableh	Tea (kg)	1,300	0	30	\leftrightarrow	
ŀ	Lattakia	Bread Shops (1.5 kg)	30	0	20	\leftrightarrow	↑	Lattaki	Lattakia	Unskilled Labor wage(d)		_		NA	NA	Jableh Jableh	Oil (L)	300	0	50	\leftrightarrow	
	Lattakia	Lentils (kg)	220	0	16	\leftrightarrow	↑	E.	Jableh	Wheat Flour (kg)	110	0		\leftrightarrow	↑		Diesel (L) Butano Oxlindor (25 kg)	150	0	150	\leftrightarrow	
	Lattakia	Sugar (kg) Tea (kg)	160 1,300	0	33 30	\leftrightarrow	↑ ↑		Jableh Jableh	Rice (kg) Bread Public (1.5 kg)	215 25	-2 0	26 67	⇔ ⇔	↑	Jableh Jableh	Butane Cylinder (25 kg)	1,500 40,000	3	25	\leftrightarrow	
	Lattakia		1,300	0	30	57	1 C		Davien	Dreau FUDIIC (1.5 Kg)	25	0	0/		1	Japien	Sheep 2Y old Male	40,000			NA	
	Lattakia Lattakia			0			\leftrightarrow					0		\Leftrightarrow		lablab	Unskilled Labor ware (d	1 000			NΔ	
	Lattakia Lattakia ↑	Oil (L)	300	0	0	\leftrightarrow	\leftrightarrow		Jableh	Bread Shops (1.5 kg) Prices increase	30	0	20	↔	↑	Jableh	Unskilled Labor wage(d) 1,000		1	NA	