

# **Issue No. 6** October 2016

# **YEMEN Market Watch Report**

# **Highlights**

- Prices of food and fuel commodities largely kept their stabilizing trend in October, but continued to be significantly higher than the precrisis levels.
- The cost of the minimum food basket has slightly increased in October compared to that in September and was 24% higher than the pre-crisis level.
- Consumers reportedly changed their buying behavior as many of them purchasing small quantities and requesting traders for buying on credits due to lack of money caused by absence of salaries and loss of income resulted from disruption of livelihoods. Consequently, their despite purportedly better supply of goods through informal cross-border overland imports during the past few consumers' months, reduced demand for commodities led to lower/stable prices.
- According to Alert for Price Spikes (ALPS) methodology, in October 2016, normal situation prevailed for wheat flour, vegetable oil and red beans while sugar continued on a crisis status. The ALPS indicator for the cost of the minimum food basket remained at normal level.

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# Macroeconomic Situation

The intensified conflict, coupled with restriction and disruption of commercial and humanitarian imports, mass populations displacements, loss of livelihoods and income, scarcity and high price of fuel, disrupted market systems, high price of food and essential commodities, and suspension of safety net programmes have all contributed to the widespread food insecurity and malnutrition situation in Yemen.

According to the 2016 IFPRI's Global Hunger Index (GHI) report, Yemen with GHI value of 35 is currently among the top six most food insecure countries in the world. The reported level of hunger is the worst situation for the country which has significantly deteriorated from the pre-crisis levels where it globally ranked as the 8<sup>th</sup> and 11<sup>th</sup> in 2014 and 2011, respectively, which clearly indicates the catastrophic situation the country is currently facing.

One of the manifestations of the current liquidity crisis in Yemen is being reflected on the absence of salaries for the public sectors employees who are estimated to be about 1.25 million with around 7 million dependents, among them 48% are children<sup>1</sup>. As a result, the severity of food insecurity among the already food insecure households further deepens and falling into destitution, while many more vulnerable households are sliding down to the worse.

The agriculture production performance in 2016 is expected to be similar to the 2015 and local cereal production estimates are anticipated to be 30-35% lower than the pre-crisis levels<sup>2</sup>. The parallel market exchange rate of the Yemeni Riyal (YER) in October 2016 generally remained as high as 300 per one US Dollar<sup>3</sup>, leading the purchasing power to weaken further.

Key Fact	s and Figures
27.4 million	total population of Yemen; majority is suffering from the ongoing complex crisis
14.1 million	food insecure population; half of them requiring emergency food assistance
3.2 million	displaced population of concern (IDPs and returnees)
30%	of Yemeni population depend on government salaries and pensions
35%	of the population who are dependent on salaries and pensions were already food insecure before the crisis.
1.5 million	Poorest Yemenis still suspended from the cash assistance they used to get through SWF prior to the crisis
63%	of those poorest families under SWF assistance were already food insecure before the crisis

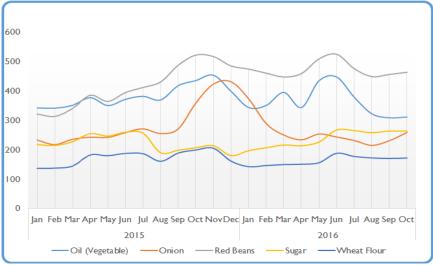
Source: CFSS 2014; 11th TFPM; SWF Reports; IPC; MoPIC; CSO

<sup>1</sup>Yemen Socio-Economic Update, Issue (18), Sept. 2016; Ministry of Planning & International Cooperation (MoPIC). <sup>2</sup>Yemen Food Security Update, October 2016, FSIS/FSTS/MoPIC/FAO. <sup>3</sup>Yemen Market Monitoring Data, October 2016, WFP.

# Food and Fuel Market Price Trends

Prices of basic food commodities have mostly been stable during the past three months with the exception of prices of onion and red beans which have steadily been growing. However, food prices continued to be markedly higher than in pre-crisis period, except for vegetable oil which is 9% below the level recorded during the reference time. The average prices of red beans, wheat flour, sugar, and onion were 48%, 25%, 23% and 19% higher in October 2016 than in February 2015 (pre-crisis) – Chart 1. However, the pattern of prices of food items significantly vary across the governorates due to differences in the intensity of conflicts and airstrikes, and Taiz is still suffering from highest prices (Annexes 2 and 3).

Chart 1: Price Trend of Main Food Commodities (YER/Unit)



Relative stability of food prices in recent months might have been caused by two major reasons: i) diminishing purchasing power of consumers due to lack of money (absence of salaries for government employees and disruption of livelihoods resulting in loss of income) which led to reduced demands and hence prices declined; and ii) better availability of food commodities in local markets supplied through informally unregistered overland imports from neighboring countries.

As a result of the stabilization of prices of essential food commodities, the average cost of the minimum food basket slightly increased by 2.5% in October compared to the previous month. However, the national average cost of the minimum food basket was still much higher (24.1%) during the reporting period than in the pre-crisis period (Chart 2). The minimum and maximum values of the cost of the minimum food basket are used to assess the level of market integration among the various market locations across all the governorates. The wider the difference between the minimum and the maximum values the lesser the market integration and vice versa. As depicted in Chart 3, the difference between the minimum and maximum values of the cost of the cost of the minimum food basket in October is slightly smaller than that reported in September, suggesting relatively better market integration during the reporting period, perhaps due to reduced conflicts in many governorates which improved movements of traders and commodities. However, several markets are still largely disconnected and disintegrated, which results in huge variation of food prices across governorates (Annex 2).



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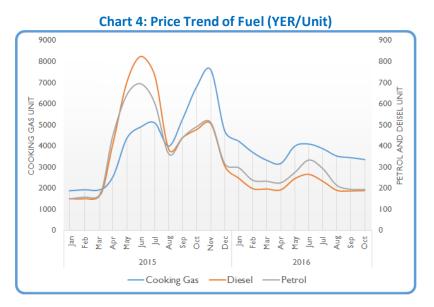
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Prices of fuel commodities largely remained unchanged between September and October, but still continued to be significantly higher in October than in precrisis period. The national average prices of petrol, diesel and cooking gas were 23%, 26% and 72% higher during the reporting period than those in the pre-crisis period (Chart 4). Although availability of fuel commodities has persistently been scarce across almost all governorates, lack of money and poor purchasing power might have forced prices to slow down at their low levels.



# Food and Fuel Availability

Supply and availability of basic commodities in October were mostly similar to that reported in September with some exceptions in few governorates such as Soqatra, Abyan, Aden, and Laheg where the situation has deteriorated (Table 1). Particularly in Soqatra most commodities were not available during the first two weeks of the month due to the roughness of the Arabian Sea that prevented small boats from sailing and forced them to stop delivering commodities to the isolated island. Despite the low level of imports in the past several months, improvements have been reported in the availability of essential commodities in local markets suggesting the growing level of informal border trades and unregistered overland imports/supplies of goods from Oman and Saudi Arabia.

#### Table 1: Availability of basic commodities in October 2016 and previous months

Current Month									Previous Month							3 Months Ago										
Commodity / Govenorate	Wheat Flour	Oil (Vegetable)	Onion	Red Beans	Sugar	Cooking Gas	Diesel	Petrol	Commodity / Govenorate	Wheat Flour	Oil (Vegetable)	Onion	Red Beans	Sugar	Cooking Gas	Diesel	Petrol	Commodity / Govenorate	Wheat Flour	Oil (Vegetable)	Onion	Red Beans	Sugar	Cooking Gas	Diesel	Petrol
Abyan	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Abyan	SAV	SAV	SAV	AV	SAV	WAD	WAD	WAD	Abyan	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV
Addaleh	SAV	SAV	SAV	WAD	SAV	SAV	SAV	SAV	Addaleh	SAV	WAD	WAD	SAV	SAV	SAV	SAV	SAV	Addaleh	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA\
Aden	SAV	SAV	WAD	SAV	WAD	SAV	SAV	SAV	Aden	AV	SAV	AV	SAV	AV	SAV	SAV	SAV	Aden	AV	SAV	AV	SAV	AV	SAV	SAV	SAV
Al Baidha	SAV	WAD	AV	SAV	SAV	SAV	SAV	SAV	Al Baidha	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Al Baidha	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
Al Hodieda	AV	SAV	SAV	AV	WAD	AV	SAV	SAV	Al Hodieda	AV	SAV	SAV	AV	SAV	SAV	SAV	SAV	Al Hodieda	AV	SAV	SAV	AV	SAV	SAV	SAV	SAV
Al Jawf	SAV	AV	AV	AV	AV	SAV	SAV	SAV	Al Jawf	SAV	SAV	AV	SAV	SAV	SAV	SAV	SAV	Al Jawf	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
Al Mahra	AV	WAD	AV	AV	AV	SAV	WAD	WAD	Al Mahra	AV	SAV	AV	AV	AV	SAV	AV	AV	Al Mahra	AV	AV	AV	AV	AV	SAV	SAV	SA
Al Mahweet	AV	AV	AV	AV	AV	SAV	SAV	SAV	Al Mahweet	AV	AV	AV	AV	AV	SAV	SAV	SAV	Al Mahweet	AV	AV	SAV	AV	AV	SAV	SAV	SA
Amran	WAD	AV	AV	AV	SAV	SAV	SAV	SAV	Amran	AV	AV	AV	AV	AV	SAV	SAV	SAV	Amran	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
Dhamar	AV	AV	AV	AV	WAD	WAD	SAV	SAV	Dhamar	AV	AV	AV	AV	SAV	SAV	SAV	SAV	Dhamar	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
Hadramout	WAD	WAD	AV	AV	WAD	SAV	SAV	SAV	Hadramout	AV	AV	AV	AV	AV	SAV	SAV	SAV	Hadramout	AV	AV	AV	AV	AV	WAD	WAD	WA
Hajja	WAD	WAD	AV	AV	SAV	SAV	SAV	SAV	Hajja	AV	SAV	AV	AV	SAV	SAV	SAV	SAV	Hajja	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
ІЬЬ	AV	SAV	AV	AV	WAD	SAV	SAV	SAV	ІЬЬ	AV	SAV	AV	AV	SAV	SAV	SAV	SAV	ІЬЬ	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
Laheg	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Laheg	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Laheg	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
Mareb	SAV	SAV	AV	SAV	WAD	SAV	SAV	SAV	Mareb	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Mareb	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
Rayma	SAV	AV	SAV	MNA	SAV	SAV	SAV	SAV	Rayma	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Rayma	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
Sa'ada	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Sa'ada	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Sa'ada	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
Sana'a	WAD	WAD	AV	AV	WAD	SAV	SAV	SAV	Sana'a	AV	AV	AV	AV	AV	SAV	SAV	SAV	Sana'a	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
Sana'a city	AV	AV	AV	AV	WAD	SAV	SAV	SAV	Sana'a city	AV	AV	AV	AV	AV	SAV	SAV	SAV	Sana'a city	AV	SAV	SAV	AV	SAV	SAV	SAV	SA
Shabwa	SAV	SAV	WAD	WAD	SAV	SAV	SAV	SAV	Shabwa	SAV	SAV	SAV	NA	SAV	SAV	SAV	SAV	Shabwa	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
Soqatra	MNA	MNA	AV	MNA	MNA	SAV	SAV	SAV	Soqatra	SAV	SAV	WAD	SAV	SAV	SAV	SAV	SAV	Soqatra	AV	AV	SAV	AV	AV	SAV	SAV	SA
Taiz	SAV	WAD	SAV	SAV	WAD	SAV	SAV	SAV	Taiz	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SAV	Taiz	SAV	SAV	SAV	SAV	SAV	SAV	SAV	SA
AV	Availab	ale							Δ٧	Availa	ble							AV	Availa	able						
WAD	Widely		ble						WAD		y Availa	ble						WAD		ly Avai	lable					
SAV	Sparse								SAV	- '	rly Ava							SAV	-	·	ailable					
MNA	Mostly								MNA	<u> </u>	Not Av							MNA			Availab					
NA	Not Av								NA	Not A								NA		vailab						



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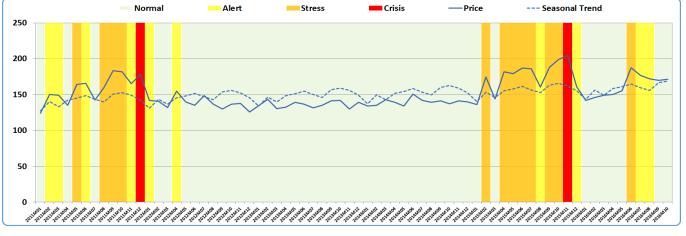
October 2016

According to qualitative information gathered from traders within the monitored markets, good quantities of commodities are being supplied through various informal networks. While fuel commodities still continued to be scarce in almost all markets, food items are abundantly available in many markets. However, traders reported that the number of their customers have been reduced during the past few months and among those who continued purchasing take strangely small quantities with increasingly request for buying commodities on credit. As a result, traders forced to sell commodities with lower prices and often with very low margin of profit.

# Alert for Price Spikes (ALPS)

The Alert for Price Spikes (ALPS) indicator was developed for each of the basic commodities in Yemen using historical market data on the monthly national averages from January 2011 to October 2016. The results of the ALPS analysis reflect the changes in availability and prices of essential food commodities as well as the cost of the minimum food basket. According to the results of the analysis, ALPS indicators for wheat flour, vegetable oil, and red beans show normal situation in October (Charts 5, 6, and 8). On the other hand, ALPS indicator for sugar has continued to show crisis situation that persisted since August (Chart 7). However, as the ALPS analysis results for the majority of the food commodities indicated normal status, the ALPS indicator for the monthly cost of minimum food basket was dominated to follow similar trend and thus remained unchanged during the past three months (Chart 9). The stabilized cost of basic food commodities during the past few months is not expected to improve the food security situation of poor households due to disruption of their livelihoods, loss of income, and lack of salaries as well as continued devaluation of Yemeni Riyal against US dollar that led to further weakening of their purchasing power.





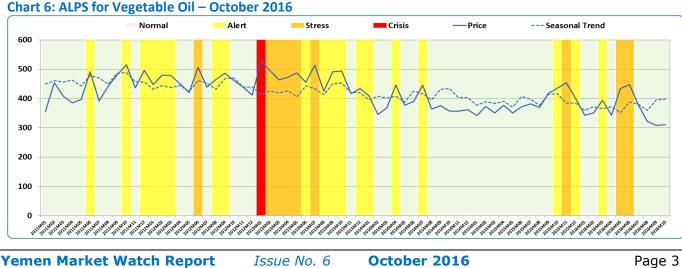
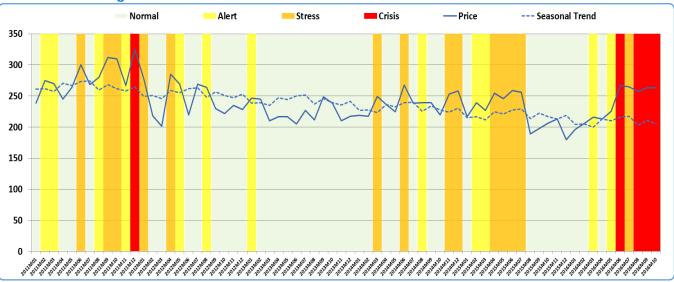
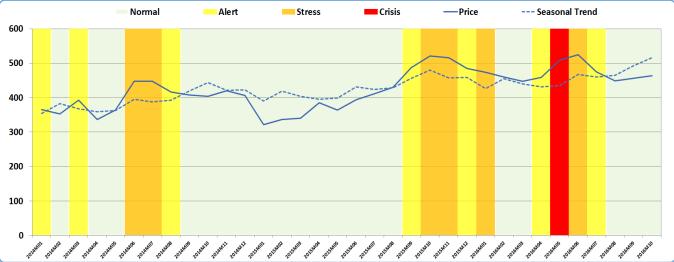


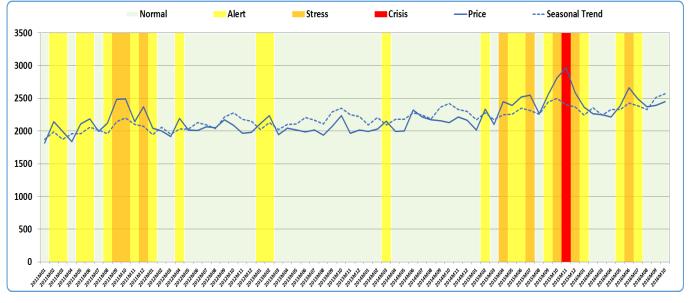
Chart 7: ALPS for Sugar – October 2016



## Chart 8: ALPS for Red Beans – October 2016



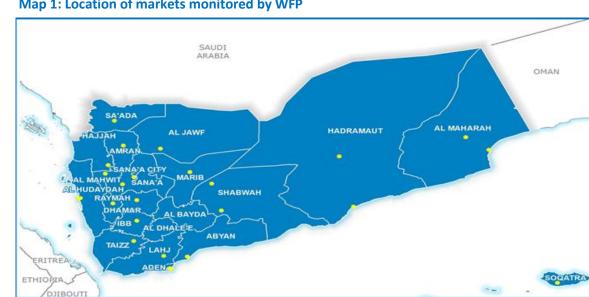
## Chart 9: ALPS for Basic Food Basket Cost – October 2016





## Annex 1: Methodology

Market information is collected on a weekly basis from all the 22 governorates of Yemen. WFP collects market data remotely through key informants located at capitals of all governorates as well as partners operating in different parts of the country. Data are then cleaned and consolidated. Monthly averages are used for the Yemen Monthly Watch Report. Map 1 shows the location of the WFP monitored markets (yellow pinned locations).



Map 1: Location of markets monitored by WFP

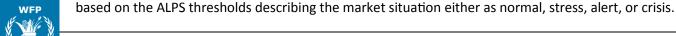
The report is produced based on the Automated Market Analysis Tool (AMAT). The AMAT is an agile market monitoring tool that was developed for Yemen Country Office (CO) and is aimed at storing raw data collected from selected major markets of governorates capitals, and creating contextualized analyses. The tool analyzes trends of main food and fuel commodities, minimum food basket, and provides indications about how much the markets are integrated across governorates. Food and fuel prices are analyzed against previous periods, including key baselines, such as the pre-crisis values of February 2015.

The AMAT also includes information regarding the availability, which is collected by field monitors and key informants. The classification of the availability is based on the monthly averages. A commodity is classified as Available when it is found available at every visit in all markets of a specific governorate; Widely Available when for only one visit the availability is not full; Sparsely Available when in at least half of the visits, the commodity is recorded as rare in the market; a commodity is Mostly Not Available when it was found only in rare cases in a governorate during the analyzed month; finally a commodity is classified as Not Available when it is not found in any market of a governorate at any time.

The minimum food basket monitored by WFP contains five main food commodities. The quantities are adjusted against the survival caloric intake needs. The five commodities are wheat flour, sugar, red beans, vegetable oil and onion. The Alert for Price Spikes (ALPS) is a WFP-developed indicator calculated as follows ALPS=(Price<sub>it</sub> - Season<sub>it</sub>)/ $\sigma_{\varepsilon_{1}}$  It is computed for each month (t) by dividing the difference between the observed and

estimated seasonal price (automatically derived from historical data and constantly updated) of a specific commodity (i) by the standard deviation of the error term ( $\sigma_{\epsilon}$ ). The results of the analysis are presented in the report in the form of charts using four categories

Situation on a given market:	ALPS thresholds:
Normal	ALPS < 0.25
Stress	0.25 ≤ ALPS < 1
Alert	$1 \le ALPS < 2$
Crisis	$ALPS \ge 2$



## Annex 2: Average retail prices of basic commodities in October 2016 by governorate

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iovernorate	Commodity	Current Month		Previe			(1)		n of Chang	
			IM	3 M	6 M	Pre-Crisis	(+/- 5%)	(+/-10%)		(+/-10%)
	Cooking Gas Diesel	3000	3000 165	3625 265	2500 188	1925	_	\$ \$	<b>₽</b>	<u>ዮ</u>
-	Oil (Vegetable) Onion	300 288	300 250	385 208	290 188	341	-	<b>₽</b>	-	÷
Abyan	Petrol	185	185	310	188	158	<b>û</b>	<u>∲</u>	<u>∲</u>	<u> </u>
Ał	Red Beans	500	475	478	400	313	-	-	Ŷ	û
	Sugar Wheat Flour	250	250 150	256	216	214	-		<del>•</del>	①
	Food Basket	2377	2282	2417	2078	1983	-	-	Ŷ	Ŷ
	Cooking Gas	3300	3100	4475	4450	1925	-	÷	Ð	合
	Diesel	215	150	246	258	150	Ŷ	Ŷ	0	습
eh	Oil (Vegetable) Onion	293	303 200	384 234	344 338	341 217	-	-0-	-0-	
Addaleh	Petrol	218	225	364	333	158	-	Ŷ	\$	Ŷ
Ad	Red Beans Sugar	500 310	500 300	540 278	510 227	313	-			<u>ጉ</u>
	Wheat Flour	143	129	174	153	137	Ŷ	÷	-	-
	Food Basket	2262	2165	2552	2453	1983	-	₽	-	Ŷ
	Cooking Gas	3500	4000	4500	2500	1925	₽	₽	Ŷ	Ŷ
	Diesel	166 298	165 300	161 306	150 293	150 341	-	-	Ŷ	Ŷ
E	Oil (Vegetable) Onion	300	275	204	150	217	-	Ŷ	÷	
Aden	Petrol	185	185	210	150	158	-	Ŷ	Ŷ	Ŷ
4	Red Beans Sugar	405	400 240	463 234	400	313	-	\$	-	<u>ث</u>
	Wheat Flour	176	170	165	156	137	-	-	Ŷ	<u> </u>
	Food Basket	2460	2374	2275	2064	1983	-	-	Ŷ	合
	Cooking Gas	2850	3700	4275	2775	1925	₽	₽	-	Ŷ
	Diesel	190	186	241	198	150	-	1	-	û
lha	Oil (Vegetable) Onion	303	318 213	376	363 285	341 217	-	1) 1)	-0-	
Al Baidha	Petrol	183	183	309	246	158	-	\$ \$	\$	Ŷ
ALE	Red Beans	450 255	475	468	494 201	313	-	-	-	Û
-	Sugar Wheat Flour	178	273 170	315	201 153	214	-		<u>ि</u>	<u>በ</u> በ
	Food Basket	2411	2397	2661	2332	1983	-	-	-	û
	Cooking Gas	3800	3500	3550	2900	1925	-	-	Ŷ	Ŷ
	Diesel	190	184	219	220	150	-	₽	\$ 2	Ŷ
eda	Oil (Vegetable) Onion	300	293 210	376 233	324	341 217	-	₽		₽ 
Al Hodieda	Petrol	193	210	349	250	158	<u></u>	÷	v ₽	<u>ሰ</u>
Ť	Red Beans	450	400	453	395	313	Ŷ	-	Ŷ	Ŷ
∢	Sugar Wheat Flour	255	250	246	225	214	-		Û	Ŷ
	Food Basket	2188	2090	2353	2115	1983	-	-	-	Ŷ
	Cashing Cas	2000	2000	2600	1012	1925			<u>^</u>	
	Cooking Gas Diesel	160	160	190	1813	1925	_	- ₽	<u>∲</u>	-
	Oil (Vegetable)	350	350	413	419	341	-	Ŷ	Ŷ	-
AI Jawi	Onion Petrol	195	138	169 218	219	217	Ŷ	<b>∂</b> ₽	÷	\$
٦Ì	Red Beans	500	500	500	456	313	-	-	_	Ŷ
	Sugar	225	220	234	237	214	-	-	-	-
	Wheat Flour Food Basket	155 2240	150	168 2331	154 2289	137	-		-	<u>ጉ</u>
	1									
	Cooking Gas	2425	2475	2600	2950 145	1925	-	-	-₽-	Ŷ
-	Diesel Oil (Vegetable)	369	407	366	261	341	_	-	<u>ি</u>	<u>^</u>
ahra	Onion	233	300	228	163	217	₽	-	Ŷ	-
Al Mahra	Petrol Red Beans	190 430	190 430	191 438	154 413	158 313	-	-	Ŷ	<u>ሰ</u> ሰ
∢	Sugar	250	250	250	178	214	-	-	Ŷ	<u>ि</u>
	Wheat Flour	170	185	180	119	137	-	-	Ŷ	Ŷ
	Food Basket	2385	2607	2447	1764	1983	-	-	Ŷ	Ŷ
	Cooking Gas	4000	4000	4025	2500	1925	-	-	Ŷ	Ŷ
ŝt	Diesel Oil (Vegetable)	184 280	233 280	254 383	145 289	150 341	-	\$ \$	<u> </u>	습 문
Al Mahweet	Onion	248	213	263	250	217	Ŷ	-	-	Ŷ
Mah	Petrol Red Beans	185	210 450	308 468	140 425	158 313	\$	\$	<b>☆</b>	<u>↑</u>
AI L	Sugar	250	250	267	425	214	-	-	<u>ि</u>	<u>ዮ</u>
	Wheat Flour	151	150	169	120	137	-	÷	습	合
	Food Basket	2276	2193	2485	1922	1983	-	-	Ŷ	Ŷ
	Cooking Gas	3475	3450	4350	3825	1925	-	₽	-	Û
	Diesel Oil (Vegetable)	198	190 298	248 400	199 336	150 341	-	1) 1)	-	<u>∲</u>
an	Oli (Vegetable) Onion	250	188	248	250	217	Ŷ	-	-	* 6
Amran	Petrol Red Resea	193	180	346	231	158	-	4	\$	Ŷ
∢	Red Beans Sugar	400	338 233	466 248	390 209	313	<u>^</u>			<u>ጉ</u>
	Wheat Flour	156	150	180	151	137	-	₽	-	Ŷ
	Food Basket	2264	2046	2515	2178	1983	Ŷ	-	-	û
	Cooking Gas	3150	3750	4450	3600	1925	₽	₽	₽	Ŷ
	Diesel Oil (Veretable)	185	180	223	174 293	150	-	-0-	-	<u>ث</u>
ar	Oil (Vegetable) Onion	300	293 175	350 179	293 188	341 217	÷	- ₽ ₽		
Dhamar	Petrol	185	184	318	275	158	-	÷	¢	Ŷ
à	Red Beans Sugar	500 265	500 250	508 249	450 200	313	-	-	Ŷ	Ŷ ♪
	Sugar Wheat Flour	150	145	169	134	137	-		े रे	<u>^</u>
	Food Basket	2287	2151	2348	1983	1983	-	-	Ŷ	û
	Cooking Gas	2100	2100	3088	2500	1925	-	₽	÷	-
	Diesel	163	180	192	140	150	-	\$	♦	-
out	Oil (Vegetable)	304	300	339	288	341	-	₽	-	Ŷ
amo	Onion Petrol	201	175	194 222	192	217	<b>û</b>		-	Û
Hadramout	Red Beans	451	450	485	500	313	-	-	-	Ŷ
Í	Sugar Wheat Flour	258	255	268	210	214	-	-	Û	Ŷ
	mean mour	191	1.30	2286	2106	1983	_	-	_	Ŷ

Governorate Commodity Current Month I I Cooking Gas 3875 4122 Diseel 198 195			Pre-Crisis	(+/- 5%)	(+/-10%)	(+/-10%)	(11.1000)
Diesel 198 195	5 4500						(+/-10%)
Diesel 198 195		3475	1925		Û	Ŷ	Ŷ
	206	178	150	-	_	<del>ن</del>	े रि
Oil (Vegetable) 300 280		373	341	-	Ŷ	÷	÷
Onion         238         200           Petrol         186         183	209 299	245 258	217	Ŷ	<u></u>		-
Petrol 186 183 Red Beans 275 250	299 396	258 350	313		0 0	- û	<del>습</del> 문
Sugar 250 250	258	235	214	-	_	-	Ŷ
Wheat Flour 173 190	202	156	137	-	Ŷ	습	Ŷ
Food Basket 2245 2265	2553	2225	1983	-	÷	-	Û
Cooking Gas 3050 3750	3825	3163	1925	÷	Ŷ		Ŷ
Diesel 203 203	229	250	150	-	Ŷ	¢	Ŷ
Oil (Vegetable) 290 290	406	370	341	-	÷	¢	₽
Onion 183 150 Petrol 209 205	134 265	161 186	217	Ŷ	<u></u>	<b>û</b>	÷.
Red Beans 425 425	498	475	313		0 0	<u>↑</u> ₽	<u>ዮ</u> ዮ
Sugar 250 250	247	202	214	-	_	Ŷ	Ŷ
Wheat Flour 180 180	153	134	137	-	合	Ŷ	Ŷ
Food Basket 2326 2276	2195	2009	1983	-	-	合	습
Cooking Gas 3300 3500	4200	2800	1925	-	Ŷ	企	Ŷ
Diesel 186 189	311	150	150	-	Ŷ	Ŷ	Ŷ
Oil (Vegetable) 300 290	375	296	341	-	Û	-	4
D0         Onion         300         263           Petrol         186         199           Rod Bases         406         425	199 345	183	217	Ŷ	<u></u>	<u>ث</u>	<u>ث</u>
Red Beans 406 425	495	550	313		1 1	1 12	<u>ት</u>
Sugar 253 250	277	206	214	-	_	Ŷ	Ŷ
Wheat Flour 151 150	163	151	137	-	-	-	Ŷ
Food Basket 2315 2255	5 2381	2176	1983	-	-	-	Ŷ
Cooking Gas 2000 2000	3125	2500	1925		Û	₽.	
Diesel 150 150	211	175	150	-	\$ \$	\$ \$	-
Oil (Vegetable) 313 310	383	319	341	-	Ū.	-	-
Onion 300 300	305	275	217	-	-	-	Ŷ
Onion         300         300           Petrol         150         150           Red Beans         500         513	238	175 450	158 313	-	÷	4- 	-
Ked Beans         500         513           Sugar         253         250	252	213	214	-	_	<u>ጉ</u>	<u>ት</u>
Wheat Flour 161 155	175	160	137	-	-	-	Ŷ
Food Basket 2464 2428	3 2612	2320	1983	-	-	-	Ŷ
Cooking Gas 3750 4025	5 4450	3500	1925				
Cooking Gas 3750 4025 Diesel 210 213		199	1925		÷		습 습
Oli (Vegetable) 338 309	380	374	341	-	Ŷ	-	-
Onion         300         275           Petrol         216         209           Red Beans         503         488	275	250	217	-	-	Ŷ	Ŷ
Petrol 216 209 Red Beans 503 488	329	291	158		÷	Û	Ŷ
Sugar 300 300	300	204	214		<u>ث</u>		<u>ት</u>
Wheat Flour 148 145	166	144	137	_	÷		-
Food Basket 2464 2378	3 2375	2204	1983	-	-	Ŷ	Ŷ
Cooking Gas         4050         4000           Diesel         250         250	_	3950 301	1925		- -		<u>^</u>
Oil (Vegetable) 350 350	415	483	341	-	÷	\$	<del>•</del>
	250	258	217	-	û	Ŷ	Ŷ
re         Onion         300         300           Petrol         223         238           Red Beans         470         475	311	334	158	-	Φ	0	Ŷ
	506 309	450	313			-	Ŷ
Sugar         250         325           Wheat Flour         200         200	199	230	214	\$	1		<u>ዮ</u>
Food Basket 2707 2822	-	2440	1983		-	Ŷ	Ŷ
					-		
Cooking Gas 3525 3400	-	2350	1925	-	-0-	Û	Û
Diesel         201         193           Oil (Vegetable)         288         285	238 384	158 394	150 341	-	0 0	 ↓	습 - 문
rd Onion 300 200	266	250	217	Ŷ	Ŷ	Ŷ	Ŷ
Petrol 203 190 Red Beans 464 475	296	225	158	-	Û	-	Ŷ
	500	450	313	-	-	-	Û
Sugar         258         255           Wheat Flour         173         175	251	220	214			<u>ጉ</u>	<u>ዮ</u>
Food Basket 2501 2367	-		1983	-	_		े र
Cooking Gas 3525 3500			1925	-	4	<u>ث</u>	Ŷ
Diesel         196         183           Oil (Vegetable)         288         285	246 385	163 395	150 341	-	0 0	습 문	<b>∂</b> ₽
Onion         200         203           Onion         300         213	-	263	217	Ŷ			↔
_ct Petrol 200 190	305	231	158	-	÷	\$	Ŷ
Control (vegetable) 200 203 Onion 3300 213 Petrol 200 190 Red Beans 469 475 Suzar 223 223	-	450	313	-	-	-	Ŷ
Sugar 253 255 Wheat Flour 173 175	258	225	214	-	_	<u>ዮ</u> ዮ	<u> </u>
Food Basket 2497 2386		2282	1983	-	-		े र
Cooking Gas 2950 3525	-	-	1925	₽	4	4	Ŷ
Diesel         188         193           Oil (Vegetable)         300         296	246 361	308 314	150 341		0 0		습 - 문
Onion 250 250	230	263	217	-	_	-	
Onion 250 250 Petrol 199 214 Red Beans 500 500	-	293	158	-	Ŷ	Ŷ	Ŷ
	580	625	313	-	Û	-0-	合
Sugar         350         363           Wheat Flour         248         250	302 250	222 153	214	-	Ŷ	<u>↑</u>	<u></u>
Food Basket 3084 3117	-	2410	137	-	_	<u>ጉ</u>	<u>ት</u>
	_						
Cooking Gas 7000 6000	-		1925	Ŷ	企	合	Û
Diesel         165         158           Oil (Vegetable)         348         330	181 361	150 313	150 341	-	-	<u>ث</u>	Ŷ
		313	341 217	-	_	<u></u>	
Onion         310         300           Petrol         185         168           Red Beans         625         600		250	158	Ŷ	-	\$	ν Υ
	-	483	313	-	Ŷ	Ŷ	Ŷ
Sugar 263 250	222	186	214	-	1 A	<del>ن</del>	Ŷ
Wheat Flour         210         200           Food Basket         2932         2803	154 3 2270	132	137		① ①	<u>ጉ</u>	<u>ት</u>
2003	1210	2.00			U	U	U
Cooking Gas 4750 4500	_	-	1925	-	-	Ŷ	Ŷ
Diesel 250 250		313	150	-	4	4	Ŷ
Oil (Vegetable)         333         325           Onion         350         338	443 254	450 280	341 217	-	<u>₽</u>	4	-
Onion         350         338           Petrol         300         300	_	280 350	158			<u>↑</u> ₽	<u>ት</u>
L Red Beans 505 488		488	313	-	_	-	т Ф
Sugar 300 280	300	255	214	-	-	Ŷ	Ŷ
		1 0 0 0	137		Ŷ	-	Ŷ
Wheat Flour         255         250           Food Basket         3235         3135	219 5 2950	233 2963	1983				Ŷ



Yemen Market Watch Report

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Page 6

## Annex 3: Average retail prices in October 2016 by commodity

	nnex 3										<u></u>										
		Current		Previou	s Period			Direction					Current		Previou	s Period			Direction	-	
Commodity	Governorate	Month	IM	3 M	6 M	Pre-Crisis	(+/- 5%) I M	(+/-10%) 3 M	(+/-10%) 6 M	(+/-10%) Pre-Crisis	Commodity	Governorate	Month	IM	3 M	6 M	Pre-Crisis	(+/- 5%) I M	(+/-10%) 3 M	(+/-10%) 6 M	(+/-10%) Pre-Crisis
	Abyan	3000	3000	3625	2500	1925		- U	Ŷ	Ŷ		Abyan	166	165	265	188	150		- 3 F1 - ⊕	⊕	1 m
	Addaleh	3300	3100	4475	4450	1925	企	÷	÷	Ŷ		Addaleh	215	150	246	258	150	Û	4	4	े रि
	Aden	3500	4000	4500	2500	1925	Ŷ	Ŷ	ŵ	Û		Aden	166	165	161	150	150	-	-	Ŷ	Û
	Al Baidha	2850	3700	4275	2775	1925	¢	Ŷ	-	Û		Al Baidha	190	186	241	198	150	-	₽	-	Û
	Al Hodieda	3800	3500	3550	2900	1925	仓	-	仓	Ŷ		Al Hodieda	190	184	219	220	150	-	₽	₽	Û
	Al Jawf	2000	2000	2600	1813	1925	-	Ŷ	企	-		Al Jawf	160	160	190	150	150	-	₽	-	-
	Al Mahra	2425	2475	2600	2950	1925	-	-	Ŷ	Ŷ		Al Mahra	176	175	173	145	150	-	-	Ŷ	Û
	Al Mahweet	4000	4000	4025	2500	1925	-	-	Û	Û		Al Mahweet	184	233	254	145	150	Ŷ	₽	Ŷ	Û
jas	Amran Dhamar	3475 3150	3450 3750	4350 4450	3825 3600	1925 1925		- ₽	- -			Amran Dhamar	198	190	248	199	150	-	- <b>₽</b>	-	Û
5	Hadramout	2100	2100	3088	2500	1925	*	- ⊕	\$ 	Ŷ	ē	Hadramout	185 163	180 180	223 192	174	150 150	- -	- ₽	Ŷ	Û
Cooking Gas	Hajja	3875	4125	4500	3475	1925	Û	4	Ŷ	Ŷ	Diesel	Hajja	103	195	206	178	150	*	~	<u>v</u>	Ŷ
Ó	Ibb	3050	3750	3825	3163	1925	Ŷ	4	-	Ŷ		Ibb	203	203	229	250	150		-Q-	4	Û
ŏ	Laheg	3300	3500	4200	2800	1925	Û	Ŷ	企	Ŷ		Laheg	186	189	311	150	150	-	₽	Ŷ	Û
	Mareb	2000	2000	3125	2500	1925	-	Ŷ	Ŷ	-		Mareb	150	150	211	175	150	-	4	4	-
	Rayma	3750	4025	4450	3500	1925	Ŷ	Ŷ	-	Ŷ		Rayma	210	213	229	199	150	-	-	-	û
	Sa'ada	4050	4000	4000	3950	1925	-		-	Ŷ		Sa'ada	250	250	285	301	150	-	₽	₽	Ŷ
	Sana'a	3525	3400	4025	2350	1925	-	4	Ŷ	Ŷ		Sana'a	201	193	238	158	150	-	₽	Û	Û
	Sana'a city Shabwa	3525 2950	3500 3525	4100 4300	2475 4088	1925 1925	Û.	- ₽	<u>↑</u>			Sana'a city	196	183	246	163	150	企	₽	Ŷ	Ŷ
	Soqatra	2950	6000	3000	4088	1925			+	↑ ↑		Shabwa	188	193	246	308	150	-	₽		
	Taiz	4750	4500	5100	5375	1925	0 0	<u></u>	- U	Ŷ		Soqatra Taiz	165 250	158 250	181	150 313	150 150		4	<u>↑</u> ₽	1 1
																	- 50				1
				Proview	s Period			Direction	of Charge	0					Proview	s Period			Direction	of Charg	10
Commodity	Governorate	Current						(+/-10%)		(+/-10%)	Commodity	Governorate	Current					(+/- 5%)	(+/-10%)		
		Month	IM	3 M	6 M	Pre-Crisis	IM	3 M	6 M	Pre-Crisis			Month	IM	3 M	6 M	Pre-Crisis	IM	3 M	6 M	Pre-Crisis
	Abyan	185	185	310	188	158	-	÷	-	Ŷ		Abyan	500	475	478	400	313	Û	-	Ŷ	Ŷ
	Addaleh	218	225	364	333	158	-	4	4	Ŷ		Addaleh	500	500	540	510	313		-	-	Ŷ
	Aden Al Baidha	185 183	185 183	210 309	150 246	158 158		- 0 - 0		û A		Aden Al Baidha	405 450	400 475	463 468	400 494	313 313		Ŷ	-	1 1 1
	Al Hodieda	193	210	349	240	158	Ŷ	- ↓ - ↓	4	<b>企</b> 分		Al Hodieda	450	400	453	395	313	Ŷ	-	Ŷ	1 1
	Al Jawf	160	160	218	150	158	-	- Ū	-	-		Al Jawf	500	500	500	456	313	-	-	-	Ŷ
	Al Mahra	190	190	191	154	158	-	-	Û	Ŷ		Al Mahra	430	430	438	413	313	-	-	-	Ŷ
	Al Mahweet	185	210	308	140	158	Û	÷	û	Ŷ		Al Mahweet	475	450	468	425	313	û		Ŷ	Ŷ
	Amran	193	180	346	231	158	Û	4	-	Ŷ	S	Amran	400	338	466	390	313	Û	Ŷ	-	Û
ō	Dhamar Hadramout	185 176	184 175	318	275	158 158	-	1 1 1	- Û		ar	Dhamar Hadramout	500 451	500 450	508 485	450 500	313 313		-	Ŷ	1 1 1
Petrol	Hajja	186	183	299	258	158	-	÷	4	<b>企</b> 企	ă	Hajja	275	250	396	350	313	Ŷ	÷	÷	4
ā.	Ibb	209	205	265	186	158	-	ų.	Û	Û	Red Beans	Ibb	425	425	498	475	313	-	÷	<u>÷</u>	Ŷ
	Laheg	186	199	345	150	158	Ŷ	4	Û	Ŷ	Ľ.	Laheg	406	425	495	550	313	-	Ŷ	Ŷ	Ŷ
	Mareb	150	150	238	175	158	-	Ŷ	₽	-		Mareb	500	513	519	450	313	-	-	Ŷ	Ŷ
	Rayma	216	209	329	291	158	-	0	•	Û		Rayma Sa'ada	503 470	488	271 506	465 450	313 313	-	Û	-	Û
	Sa'ada Sana'a	223 203	238 190	311 296	334 225	158 158		1 1	4	<b>企</b> 企		Sana'a	470	475 475	506	450	313	-	-		<b>介</b> 分
	Sana'a city	203	190	305	231	158	①	0	4	1 1 1		Sana'a city	469	475	500	450	313				Ŷ
	Shabwa	199	214	294	293	158	÷	Ŷ	Ŷ	Ŷ		Shabwa	500	500	580	625	313	-	Û	÷	Ŷ
	Soqatra	185	168	193	250	158	Ŷ	-	Ŷ	Û		Soqatra	625	600	345	483	313	-	Ŷ	Ŷ	Ŷ
	Taiz	300	300	519	350	158	-	₽	₽	合		Taiz	505	488	551	488	313	-	-	-	Û
		Current		Previou	s Period			Direction	of Change	9			Current		Previou	s Period			Direction	of Chang	ze
Commodity	Governorate	Month	IM	3 M	6 M	Pre-Crisis		(+/-10%)		(+/-10%)	Commodity	Governorate	Month	ім	3 M	6 M	Pre-Crisis	(+/- 5%)	(+/-10%)		
	Aliver						IM	3 M	6 M	Pre-Crisis		Alterna						IM	3 M	6 M	Pre-Crisis
	Abyan Addaleh	300 293	300 303	385 384	290 344	341 341		- <b>₽</b>		4		Abyan Addaleh	250 310	250 300	256 278	216 227	214 214	-	-		
	Addailen	293	303	304	293	341		- ₽	~	- ₽		Addalen	243	240	278	227	214	_	<b>û</b>	<b>^</b>	<u> </u>
	Al Baidha	303	318	376	363	341	-	÷	÷	\$		Al Baidha	255	273	315	201	214	Ŷ	÷	合	<u></u>
	Al Hodieda	300	293	376	324	341	-	÷	-	÷.		Al Hodieda	255	250	246	225	214	-	-	Û	Ŷ
	Al Jawf	350	350	413	419	341	-	÷	Ŷ	-		Al Jawf	225	220	234	237	214	-	-	-	-
																					<b>û</b>
	Al Mahra	369	407	366	261	341	₽	-	Û			Al Mahra	250	250	250	178	214			Ŷ	
(e	Al Mahweet	369 280	407 280	383	261 289	341 341			1 	\$		Al Mahweet	250	250	267	170	214	-		Ŷ	企
ble)	Al Mahweet Amran	369 280 305 300	407 280 298 293	383 400	336	341 341 341		₽		₽		Al Mahweet Amran	250 250	250 233	267 248	170 209	214 214			습 습	<b>습</b>
etable)	Al Mahweet Amran Dhamar	300	293	383 400 350	336 293	341 341 341 341	•	⊕ ₽		0 0	ar	Al Mahweet	250 250 265	250 233 250	267 248 249	170 209 200	214 214 214			<u>ዮ</u> ዮ ዮ	
egetable)	Al Mahweet Amran			383 400	336 293 288	341 341 341		0 0 0 0		\$ \$	ugar	Al Mahweet Amran Dhamar	250 250	250 233	267 248	170 209	214 214			습 습	ጉ           ጉ           ጉ           ጉ           ጉ           ጉ
(Vegetable)	Al Mahweet Amran Dhamar Hadramout	300 304	293	383 400 350 339	336 293	341 341 341 341 341 341		⊕ ₽		0 0	Sugar	Al Mahweet Amran Dhamar Hadramout	250 250 265 258	250 233 250 255	267 248 249 268	170 209 200 210	214 214 214 214 214			<u>ዮ</u> ዮ ዮ	
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg	300 304 300 290 300	293 300 280 290 290	383 400 350 339 391 406 375	336 293 288 373 370 296	341 341 341 341 341 341 341 341 341		\$ \$ \$	-	\$ \$ \$	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja	250 250 265 258 250	250 233 250 255 250	267 248 249 268 258	170 209 200 210 235	214 214 214 214 214 214		000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000	<u>ት</u> ት ት ት ት	
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb	300 304 300 290 300 313	293 300 280 290 290 310	383 400 350 339 391 406 375 383	336 293 288 373 370 296 319	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$	-	\$ \$ \$	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb	250 255 258 250 250 250 253 253	250 233 250 255 250 250 250 250 250	267 248 249 268 258 247 277 252	170 209 200 210 235 202 206 213	214 214 214 214 214 214 214 214 214		000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000           000	<u>ጉ</u> ት ት ት ት ት	①           ①           ①           ①           ①           ①           ①           ①           ①           ①           ①           ①           ①           ①           ①           ①
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma	300 304 300 290 300 313 338	293 300 280 290 290 310 309	383 400 350 339 391 406 375 383 380	336 293 288 373 370 296 319 374	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$		\$ \$ \$	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma	250 255 258 250 250 250 253 253 300	250 233 250 255 250 250 250 250 250 300	267 248 249 268 258 247 277 252 300	170 209 200 210 235 202 206 213 204	214 214 214 214 214 214 214 214 214 214			û           û           û           û           û           û           û           û           û           û	0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada	300 304 300 290 300 313 338 350	293 300 280 290 310 309 350	383 400 350 339 391 406 375 383 380 415	336 293 288 373 370 296 319 374 483	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$ \$		<ul> <li>↓</li> <li>↓</li></ul>	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada	250 250 265 258 250 250 253 253 253 300 250	250 233 250 255 250 250 250 250 250 300 325	267 248 249 268 258 247 277 252 300 309	170 209 200 210 235 202 206 213 204 230	214 214 214 214 214 214 214 214 214 214			•           •	
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a	300 304 300 290 300 313 338 350 288	293 300 280 290 310 309 350 285	383 400 350 339 391 406 375 383 380 415 384	336 293 288 373 370 296 319 374 483 394	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a	250 250 265 258 250 250 253 253 300 250 258	250 233 250 255 250 250 250 250 250 300 325 255	267 248 249 268 258 247 277 252 300 309 251	170 209 200 210 235 202 206 213 204 230 220	214 214 214 214 214 214 214 214 214 214			•           •	û           û
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Iibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a	300 304 300 290 300 313 338 350 288 288	293 300 290 290 310 309 350 285 285	383 400 350 339 391 406 375 383 380 415 384 385	336 293 288 373 370 296 319 374 <b>483</b> 394 395	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		<ul> <li>↓</li> <li>↓</li></ul>	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ilab Laheg Mareb Rayma Sa'ada Sana'a Sana'a city	250 250 265 258 250 250 253 253 253 300 250	250 233 250 255 250 250 250 250 250 300 325	267 248 249 268 258 247 277 252 300 309 251 258	170 209 200 210 235 202 206 213 204 230 220 225	214 214 214 214 214 214 214 214 214 214				ô           ô
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a	300 304 300 290 300 313 338 350 288	293 300 280 290 310 309 350 285	383 400 350 339 391 406 375 383 380 415 384	336 293 288 373 370 296 319 374 483 394 395 314	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a	250 250 265 258 250 250 253 253 300 250 258	250 233 250 255 250 250 250 250 250 300 325 255	267 248 249 268 258 247 277 252 300 309 251	170 209 200 210 235 202 206 213 204 230 220	214 214 214 214 214 214 214 214 214 214				•           •
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Iibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a Sana'a Shabwa	300 304 300 290 300 313 338 350 288 288 288 300	293 300 280 290 310 309 350 285 285 285 296	383 400 350 339 406 375 383 380 415 384 385 361	336 293 288 373 370 296 319 374 <b>483</b> 394 395	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		<ul> <li>↓</li> <li>↓</li></ul>	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a Sana'a city	250 255 258 250 250 253 253 300 250 258 253 350	250 233 250 255 250 250 250 250 300 325 255 255 255 363	267 248 249 268 258 247 277 252 300 309 251 258	170 209 200 210 235 202 206 213 204 230 220 225 222	214 214 214 214 214 214 214 214 214 214				ô           ô
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a	300 304 300 290 300 313 338 350 288 288 288 300 348	293 300 280 290 310 309 350 285 285 285 296 330	383 400 350 339 391 406 375 383 380 415 384 385 361 361	336 293 288 373 370 296 319 374 483 394 395 314 313	341 341 341 341 341 341 341 341 341 341		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<ul> <li>↓</li> <li>↓</li></ul>	Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a city Shabwa Soqatra	250 255 258 250 253 253 253 300 250 258 253 253 253 350 263	250 233 250 255 250 250 250 250 300 325 255 255 255 255 363 250	267 248 249 268 258 247 277 252 300 309 251 258 302 222	170 209 200 210 235 202 206 213 204 230 220 225 222	214 214 214 214 214 214 214 214 214 214	<ul> <li>↑</li> <li>−</li> <li>−</li> <li>−</li> <li>↓</li> <li>−</li> <li>↓</li> <li>−</li> <li>↓</li> <li>−</li> <li>↓</li> <li>↓</li></ul>			0           0
Oil (Vegetable)	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a	300 304 300 290 300 313 338 350 288 288 288 300 348	293 300 280 290 310 309 350 285 285 285 296 330	383 400 350 339 391 406 375 383 380 415 384 385 361 361 443	336 293 288 373 370 296 319 374 483 394 395 314 313 450	341 341 341 341 341 341 341 341 341 341		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			Sugar	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a city Shabwa Soqatra	250 255 258 250 253 253 253 300 250 258 253 253 253 350 263	250 233 250 255 250 250 250 250 300 325 255 255 255 255 363 250	267 248 249 268 258 247 252 300 309 251 258 302 258 300 251 258 300	170 209 200 210 235 202 206 213 204 230 220 225 222 186 255	214 214 214 214 214 214 214 214 214 214				Ŷ           Ŷ
	Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a	300 304 300 290 300 313 338 350 288 288 300 348 333 348	293 300 280 290 310 309 350 285 285 285 296 330	383 400 350 339 391 406 375 383 380 415 384 385 361 361 443	336 293 288 373 370 296 319 374 483 394 395 314 313	341 341 341 341 341 341 341 341 341 341		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sarada Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a Sana'a	250 250 265 258 250 253 253 300 250 258 253 350 263 300	250 233 250 255 250 250 250 250 300 325 255 255 255 255 363 250	267 248 249 268 258 247 252 300 309 251 258 302 258 300 251 258 300	170 209 200 210 235 202 206 213 204 230 220 225 222	214 214 214 214 214 214 214 214 214 214		→ → → → → → → → → → → → → →		Ŷ           Ŷ

		Current		Previou	s Period		Direction of Change						
Commodity	Governorate						(+/- 5%)	(+/-10%)	(+/-10%)	(+/-10%)			
		Month	IM 3M		6 M	Pre-Crisis	I M	3 M	6 M	Pre-Crisis			
	Abyan	153	150	172	152	137	-	₽	-	企			
	Addaleh	143	129	174	153	137	Û	₽	-	-			
	Aden	176	170	165	156	137	-	-	Ŷ	Ŷ			
	Al Baidha	178	170	182	153	137	-	-	Ŷ	Ŷ			
	Al Hodieda	138	140	163	148	137	-	Û	-	-			
	Al Jawf	155	150	168	154	137		-	-	Ŷ			
	Al Mahra	170	185	180	119	137	Ŷ	-	Ŷ	Ŷ			
	Al Mahweet	151	150	169	120	137		Ŷ	Ŷ	Ŷ			
5	Amran	156	150	180	151	137	-	Ŷ	-	Ŷ			
Wheat Flour	Dhamar	150	145	169	134	137	-	Ŷ	Û	-			
Ē	Hadramout	151	150	155	144	137	-	-	-	-			
sat	Hajja	173	190	202	156	137	Ŷ	÷	Ŷ	Ŷ			
, Ļ	Ibb	180	180	153	134	137		Ŷ	Ŷ	Ŷ			
3	Laheg	151	150	163	151	137	-	-	-	Ŷ			
	Mareb	161	155	175	160	137		-	-	Ŷ			
	Rayma	148	145	166	144	137	-	û	-	-			
	Sa'ada	200	200	199	165	137		-	Û	Ŷ			
	Sana'a	173	175	175	152	137	-	-	Ŷ	Ŷ			
	Sana'a city	173	175	180	148	137	-	-	Û	Ŷ			
	Shabwa	248			153	137		-	Û	Ŷ			
	Soqatra	210	200	154	132	137	Ŷ	Ŷ	Ŷ	Ŷ			
	Taiz	255	250	219	233	137		Ŷ	-	Ŷ			

		Current		Previou	s Period		Direction of Change						
Commodity	Governorate	Month	ім	3 M	6 M	Pre-Crisis	(+/- 5%)	(+/-10%)	(+/-10%)	(+/-10%)			
		Month	1 14	3 14	om	Pre-Crisis	I M	3 M	6 M	Pre-Crisis			
	Abyan	288	250	208	188	217	Û	Û	Ŷ	Ŷ			
	Addaleh	200	200	234	338	217	-	÷	₽	-			
	Aden	300	275	204	150	217	Ŷ	Ŷ	Ŷ	Ŷ			
	Al Baidha	225	213	276	285	217	仓	₽	₽	I			
	Al Hodieda	250	210	233	210	217	仓	-	Ŷ	Ŷ			
	Al Jawf	195	138	169	219	217	Ŷ	Û	÷	Ŷ			
	Al Mahra	233	300	228	163	217	¢	-	Ŷ	-			
	Al Mahweet	248	213	263	250	217	Û	-	-	Ŷ			
	Amran	250	188	248	250	217	Û	-	-	Ŷ			
~	Dhamar	225	175	179	188	217	仓	Û	Ŷ	I			
ŏ	Hadramout	201	175	194	192	217	仓	-	-	1			
Onion	Hajja	238	200	209	245	217	Ŷ	Ŷ	-	-			
0	Ibb	183	150	134	161	217	介	Ŷ	Ŷ	û			
	Laheg	300	263	199	183	217	分	分	Ŷ	Ŷ			
	Mareb	300	300	305	275	217	-	-	-	Ŷ			
	Rayma	300	275	275	250	217	仓	-	Ŷ	Ŷ			
	Sa'ada	300	300	250	258	217	-	仓	Ŷ	Ŷ			
	Sana'a	300	200	266	250	217	Û	Û	Ŷ	Ŷ			
	Sana'a city	300	213	263	263	217	Û	Ŷ	Ŷ	Ŷ			
	Shabwa	250	250	230	263	217	-	-	-	Ŷ			
	Soqatra	310	300	300	300	217	-	-	-	Ŷ			
	Taiz	350	338	254	280	217	-	仓	Ŷ	Ŷ			



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