



Highlights

- The Yemeni Riyal further weakened in September 2018, and continued to go down sharply in the first two weeks of October 2018, losing over 200% of its precrisis purchasing power.
- In-country stocks food are estimated at 1.244 million MT as of October 2018. Wheat stock may cover the national requirement for about two and half months, rice for and half months while vegetable oil may last only for two weeks. Fuel commodities (petrol diesel) continued to be scarcely available. Al Hudaydah suffers the most from scarcity of commodities in the markets due to the intensification of fighting.
- Retail prices of food commodities increased by 9%-17% in September 2018 compared with those in August, and 65%-136% higher than in pre-crisis period. National average fuel prices rose by about 23-41% from August 2018; and 101-232% higher in September 2018 than those recorded in the pre-crisis period.
- The average cost of the monthly minimum food basket in September 2018 rose by 15% from August, and 110% higher than in pre-crisis time.
- The Alert for Price Spikes (ALPS) indicators for all basic food items and the cost of food basket remained at their crisis levels in September 2018.

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Macroeconomic situation

The multi-faceted impacts of the ongoing prolonged war in Yemen caused unprecedented humanitarian crisis in the country, labelled as the worst human-made disaster in the modern history of the world. The macroeconomic situation has severely deteriorated partly due to plummeted national revenue from exports and other sources of the GDP. Consequently, most of the basic social services have been collapsed and the well-being of millions Yemenis have been seriously compromised.

The currency crisis driven by the rapid depreciation of Yemen Riyal further complicated the dire humanitarian situation in the country. The national average exchange rate in September

was about 630YER/USD, while it had reached to 720YER/USD during the last week of the month (Chart 1). It further dropped sharply to 800YER/USD in the first week of October 2018, and stabilized at about 730YER/USD during the second week of October. The exchange rate recorded in the last week of September was 70% lower than last year and the Yemeni Riyal purchasing power gone down by 235% from the pre-crisis time.

During the month of reporting, governorates such as Ibb, Al Mahweet, Sana'a City, Abyan, Ad Dale, and Hajja have had worse exchange rates than the national average (Chart 1). Weekly trends are presented in Annex 2 covering the period between the first week of October 2017 to second week of October 2018.

Chart 1: Average exchange rate (YER/USD) in September 2018 and previous months

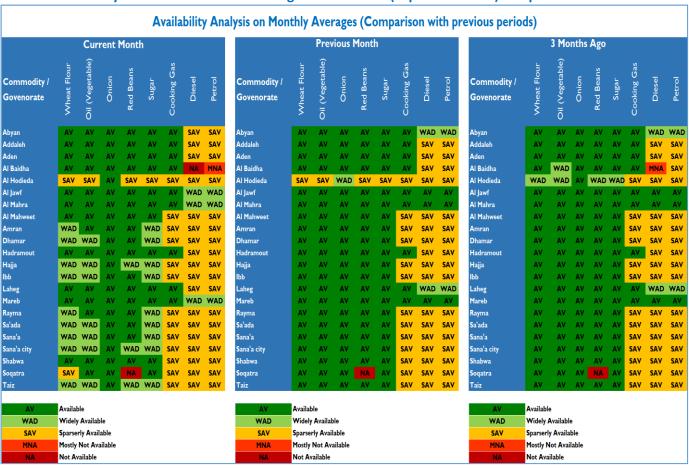


Food and fuel supply and availability

As of mid-August 2018, the quantity of in-country available stock of food commodities was approximately estimated at around 1.244 million MT of which 651,844MT of wheat (grain/flour); 50,175MT of rice; 68,061MT of sugar; 8,332MT of vegetable oil; 95,932MT of dry pulses; and about 370,000MT of various types of canned beans and other food items. As of October 2018, the in-country available stock of wheat commodities expected to cover the national requirement for about two and half months, the quantity of rice sufficient nearly for a month and half months and that of sugar for about four months. However, the estimated amount of vegetable oil would only last in two weeks. Nonetheless, most of the essential food items are abundantly available in all governorates except in Al Hodieda where basic commodities are scarcely available due to the escalation in fighting which, has disrupted the markets and movements of traders and commodities.

On the other hand, fuel commodities continued to be in short supply and scarcely available in local markets across most of the governorates of Yemen (Table 1). During the first two weeks of September 2018, the scarcity of diesel and petrol has led to long queues of cars for several hours and days in most fuel stations across several parts of the country including the capital, Sana'a City. The situation for cooking gas was even worse in many parts of the country.

Table 1: Availability of basic commodities during current month (September 2018) and previous months

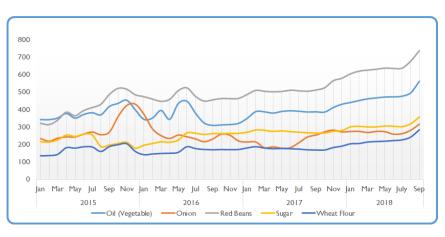


Retail prices of food commodities and cost of minimum food basket

The sudden unprecedented currency crisis in September 2018 has quickly led to sharp increase of prices of essential commodities across most parts Yemen. Although prices of food commodities have steadily been growing in the previous months, the spikes observed since September 2018 has mostly been associated with the currency crisis.



Chart 2: Price trend of main food commodities (YER/Unit)

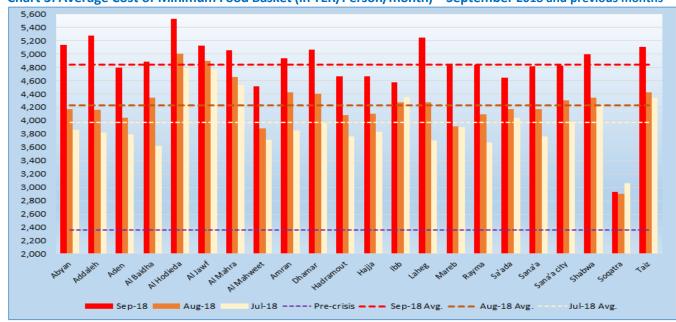


In September 2018, the national average retail prices of wheat flour, red beans, sugar, and vegetable oil sharply increased by 17%, 9%, 12% and 13%, respectively, compared with the prices recorded in August. Moreover, the prices of those same basic food items were 107%, 136%, 67%, and 66%, respectively, higher than in pre-crisis period (Chart 2). Compared to last year, prices of food commodities in September rose by 42%-85%.

The rapidly increasing prices of food commodities was largely attributed to the currency crisis coupled with other reasons that reportedly include increased transportation costs due to shortages and high prices of fuel; movement restrictions and insecurity associated with the ongoing escalated conflicts that led to further disintegration of markets; double taxation of commodities; lack of foreign currency in banks and heavy reliance of importers on parallel foreign exchange markets; lack of credits for traders and dysfunctionality of banking systems; and the rapid depreciation of the Yemeni Riyal. Governorates including Hodieda and Sa'ada that are experiencing intensified conflicts continued to suffer the most from soaring prices of basic commodities. More geographical details are presented in Annexes 1, 2, 3, and 4.

Following the steep rise in the prices of basic food commodities, the national average monthly per capita cost of minimum food basket gone up by about 15% between August and September (increased from 4,229YER in August to 4,840YER in September 2018). The cost of the minimum food basket during the last week of September and first two weeks of October 2018 further worsened (over 5,000YER). The cost of food basket in September 2018 was nearly 60% more expensive than last year and about 110% higher than in the pre-crisis period. The cost of minimum food basket significantly exceeded the national average in Al Hodieda, Ad Daleh, Laheg, Abyan, Al Jawf, Al Mahra, Taiz, Amran, Shabwa, and Dhamar governorates, suggesting that markets in those governorates became more disintegrated than the previous months due to challenges of movements of traders and essential goods (Char 3).

Chart 3: Average Cost of Minimum Food Basket (in YER/Person/month) - September 2018 and previous months

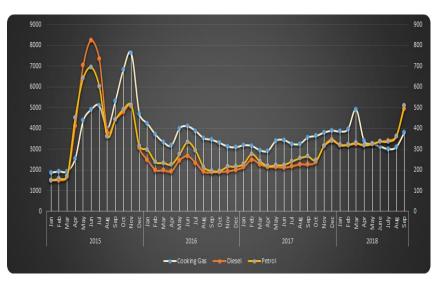




Retail prices of fuel

In September 2018, the prices of all types of fuel commodities significantly increased compared with the previous month. Just in one month time (between August and September 2018), the national average prices of cooking gas, diesel and petrol rose by 23%, 36%, and 41%, respectively. Moreover, the national average prices of cooking gas, petrol, and diesel in September 2018 were 101%, 232%, and 222%, respectively, higher than in pre-crisis period (Chart 4). Main reasons for scarcity and soaring prices of fuel include low level of imports, currency crisis, and poor supply.

Chart 4: Price Trend of fuel commodities (YER/Unit)

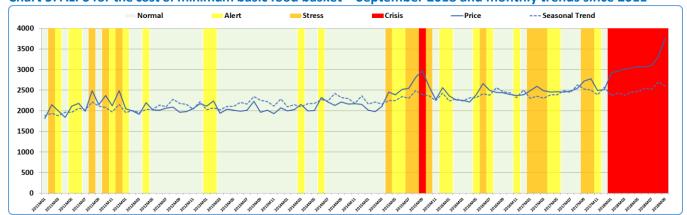


As a result of the severe scarcity of fuel commodities across most of the governorates, prices of fuel rose sharply in most markets, particularly those with escalated and intensified conflicts such as Hodieda, Sa'ada, Hajja, and Sana'a as well as other neighboring areas are suffering from highest prices (Annexes 2, 3, and 4 contain more details). Since the second half of September, long queues of car observed in fuel stations in Sana'a City.

Alert for Price Spikes (ALPS)

The Alert for Price Spikes (ALPS) indicator developed for each of the basic food commodities in Yemen using historical market data on the monthly national averages from January 2011 to September 2018. The results of the ALPS analysis reflect the changes in the prices and availability of essential food commodities as well as the cost of the minimum food basket. According to the results of the analysis for the month of September 2018, the ALPS indicators for all the basic food commodities (wheat flour, vegetable oil, red beans, and sugar) continued to be on crisis level since the beginning of the year. As a result of persistently worsening situation on those indicators coupled with the rapidly rising prices of food commodities in the past few months, the ALPS indicator for the monthly cost of the minimum food basket has remained at its crisis level since January 2018 (Chart 5).

Chart 5: ALPS for the cost of minimum basic food basket – September 2018 and monthly trends since 2011



For methodological notes related to the ALPS, please refer our previous reports.

Due to the multi-dimensional impacts of high/rising prices of basic commodities and lack/diminishing of income sources coupled with the rapidly deteriorating purchasing power of Yemeni Riyals and exhaustion of coping strategies, millions of Yemenis who have been struggling to sustain their needs may likely fall down to seek external assistance, while those living on humanitarian assistance may like to face famine without humanitarian aid.



Imports and market supply outlook

Yemen largely relies on import of food and fuel to meet their needs. More than 20 million Yemenis rely on the markets to meet their food and fuel needs. The central bank of Yemen needs to provide letters of credits to the importers of food and fuel on a timely basis to facilitate imports at official exchange rates and that these importers do not have to use the money exchangers for meeting their dollar requirements and expose YER to risk of speculation.

Purchasing power of people is diminishing with time, prices are going up and this will create a situation where the importation of food may start going down – less demand and high prices mean that importers will bring less food. This will have an adverse impact on the market availability in general. Delays in issuing letters of credit by central bank of Yemen for food and fuel commodities will have a great impact on the availability in the market.

At the same time, Decree 75 has been passed by GoY which prohibits entry of 5 basic food items and fuel commodities into Yemen if this is not imported through letters of credit. Heavy congestion of containerized cargo at the port of Aden and containerized shipping lines not calling on port of Hudaydah will have a serious impact on availability and prices of other commodities such as oil, sugar, pulses etc.

For instance, one trader reportedly lost 2.5 million dollars recently when his LC was refused and he could not make alternate payment arrangements as his funds were tied up as part of the deposit paid for LC application. The company he procured the vessel from decided to impose penalties when he could not provide the LC and could not pay the money.

The ongoing tension between the authorities and money changers and banks could have further negative consequences on availability of foreign exchange. The delay in issuance of LCs means that working capital of importers is tied up with central bank of Yemen.

Furthermore, the Aden port congestion should be immediately resolved to ensure that importers do not lose money, incur huge demurrages that they will pass on to the consumers and perishable items are not lost while waiting for clearances. The GoY and decision makers in Sanaa need to work on strategy for enforcing rules that prevent profiteers and hoarders from increasing prices and creating black market through hoarding. Further, the informal taxation across the different routes need to be examined and removed if the burden on consumer is to be reduced



Annex 1: Graphs on weekly trends of prices of selected basic food commodities

Chart 6: Retail prices of wheat flour (YER/Kg) by governorates, 1st week of Oct. 2017 - 2nd week of Oct. 2018

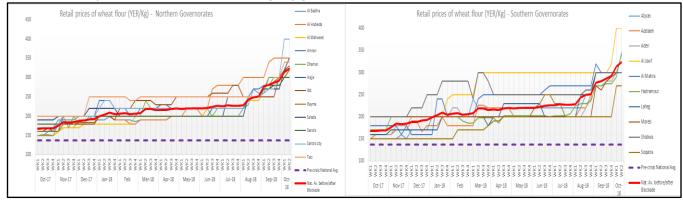


Chart 7: Retail prices of red beans (YER/Kg) by governorates, 1st week of Oct. 2017 – 2nd week of Oct. 2018

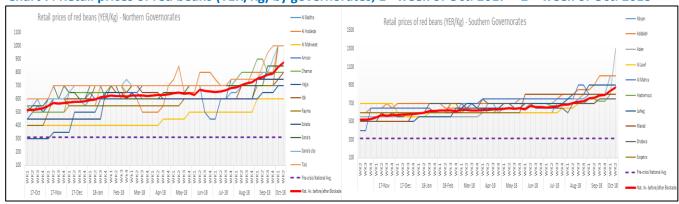


Chart 8: Retail prices of veg. oil (YER/L) by governorates, 1st week of Oct. 2017 – 2nd week of Oct .2018

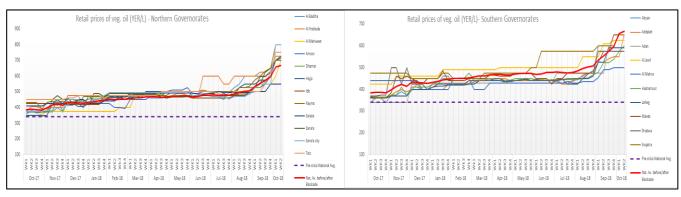
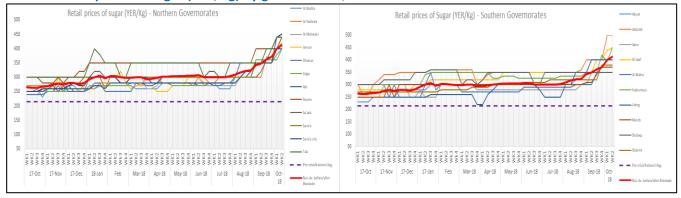


Chart 9: Retail prices of sugar (YER/Kg) by governorates, 1st week of Oct. 2017 – 2nd week of Oct .2018





Annex 2: Graphs on weekly trends of prices of fuel commodities and exchange rates

Chart 10: Retail prices of cooking gas (YER/18Kg) by governorates, 1st week of Oct. 2017 - 2nd week of Oct. 2018

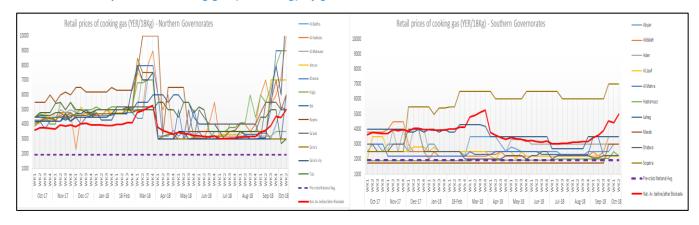


Chart 11: Retail prices of diesel (YER/L) by governorates, 1st week of Oct. 2017 – 2nd week of Oct. 2018

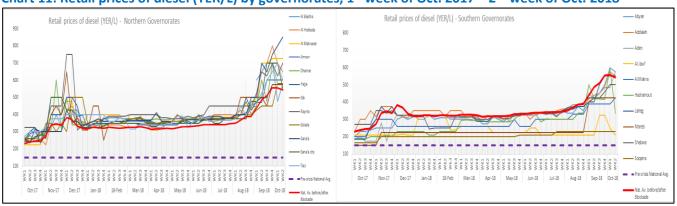


Chart 12: Retail prices of petrol (YER/L) by governorates, 1st week of Oct. 2017 – 2nd week of Oct. 2018

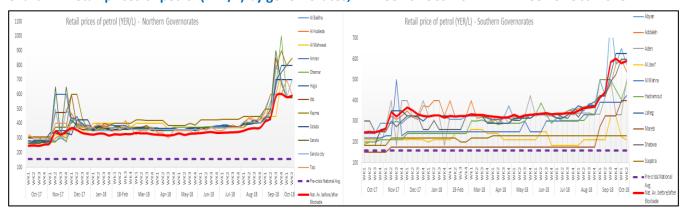
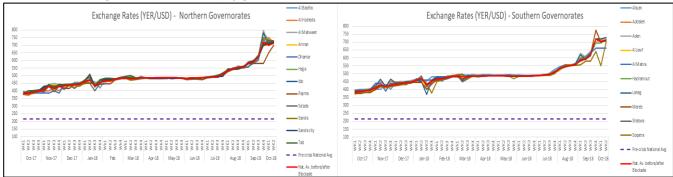


Chart 13: Exchange rates (YER/USD) by governorates, 1st week of Oct. 2017 – 2nd week of Oct. 2018





<u>Annex 3: Average retail prices of basic commodities by governorate – September 2018</u> (current month) and previous months

| 100 | CIIIC III | onth) a | _ | | ous P | | <u> </u> | | n of Chan | ge | | | | | Draw! | Olie P | eriod | | Direction | n of Chan | 76 |
|-------------|----------------------------|---------------|-------------|-------------|-------------|-------------|---------------------------------------|---------------------------------------|---------------------------------------|----------|-------------|----------------------------|---------------|-------------|-------------|-------------|-------------|----------|---------------------------------------|-----------|---------------------------------------|
| Governorate | Commodity | Current Month | | | 6 M | Pre-Crisis | (+/- 5%) | | (+/-10%) | (+/-10%) | Governorate | Commodity | Current Month | | | 6 M | | (+/- 5%) | (+/-10%) | | ge (+/-10%) |
| | Cooking Gas | 2500 | 2313 | | | 1925 | - | - | • | • | | Cooking Gas | 6500 | 4675 | 3125 | 6900 | 1925 | • | · · | - | P |
| | Oil (Vegetable) | 444 600 | 349 465 | 335 440 | 311 450 | 150 341 | e e | e e | 命 | 命 | Hajja | Oil (Vegetable) | 513 575 | 429 525 | 364 475 | | 150 341 | • | e e | ক ক | e e |
| an | Onion | 375 | 375 | 250 | 263 | 217 | - | ÷ | r r | ŵ | | Onion | 300 | 275 | 200 | 300 | 217 | - | · | - | · |
| Abyan | Petrol Red Beans | 575 800 | 365 725 | 335 600 | 325 688 | 158 313 | e e | · · · · · · · · · · · · · · · · · · · | 中 | ₽ ₽ | | Petrol Red Beans | 586 638 | 398 600 | 371 600 | 365 600 | 158 313 | ₽ | P | ₽ | · · · · · · · · · · · · · · · · · · · |
| | Sugar | 355 | 310 | 300 | 300 | 214 | · · | · · | · | · P | | Sugar Wheat Flour | 360 280 | 295 240 | 273 210 | 280 | 214 137 | • | · · | r · | • |
| | Wheat Flour Food Basket | 300 5172 | 235 4209 | 220 3822 | 225 4013 | 137 2383 | e e | @ | 命 | P P | | Food Basket | 4690 | | | 3641 | 2383 | e e | e e | ক ক | e e |
| | Cooking Gas | 2675 | 2200 | 2200 | 2200 | 1925 | • | • | · P | r r | | Cooking Gas | 3000 | 3200 | 4000 | 5625 | 1925 | | sile | 4 | ÷ |
| | Diesel | 450 | 371 | 325 | 325 | 150 | e | · | P | æ | | Diesel Oil (Vegetable) | 506 | 471 | 373 | 372 | 150 | | · P | r r | · |
| eh | Oil (Vegetable) Onion | 535 225 | 465 238 | 441 200 | | 341 217 | - | • | · · · · · · · · · · · · · · · · · · · | - 中 | | Onion | 585 250 | 481 225 | 460 150 | | 341 217 | <u>ዋ</u> | e e | ⊕ ⊕ | e e |
| Addaleh | Petrol Red Beans | 475 938 | 370 825 | 331 750 | 339 688 | 158 313 | e e | n n | 中中 | 命 | ସ | Petrol Red Beans | 620 700 | 405 675 | 370 600 | | 158 313 | • | e e | n | <u>@</u> |
| < | Sugar | 400 | 353 | 350 | 345 | 214 | e | ÷ | r r | r r | | Sugar | 350 | 305 | 300 | 280 | 214 | Ŷ | · | • | · |
| | Wheat Flour Food Basket | 300 5294 | 220 4187 | 200 3834 | 213 3883 | 137 2383 | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | e e | | Wheat Flour Food Basket | 263 4592 | 250 4293 | 255 4204 | 238 4149 | 137 2383 | 0 | | 命 | e e |
| | Cooking Gas | 3000 | 3000 | 3000 | 2500 | 1925 | | | | | | Cooking Gas | 3500 | 2900 | 3500 | 4275 | 1925 | · | | 4 | · P |
| | Diesel | 451 | 380 | 328 | 303 | 150 | e | ŵ | P P | P P | | Diesel | 463 | 368 | 334 | 316 | 150 | P | P | ₽ | · |
| _ | Oil (Vegetable) Onion | 538 313 | 475 288 | 430 263 | | 341 217 | • | e e | 中 | P P | 50 | Oil (Vegetable) Onion | 558 300 | 446 288 | 441 288 | 436 275 | 341 217 | <u>•</u> | • | ₽ | e e |
| Aden | Petrol Red Beans | 395 800 | 339 763 | 328 688 | | 158 313 | • | e | P | ŵ. | Laheg | Petrol Red Beans | 498 900 | 373 788 | 334 700 | 316 675 | 158 313 | e e | e e | ⊕ ⊕ | e e |
| S | Sugar | 338 | 285 | 280 | 295 | 214 | e | e e | 命 | 命 | | Sugar | 388 | 325 | 295 | 250 | 214 | • | æ | ŵ | æ |
| | Wheat Flour Food Basket | 275 4823 | 218 4065 | 200 3717 | 200 3521 | 137 2383 | e e | e e | 命 | 命 | | Wheat Flour Food Basket | 300 5271 | 238 4299 | 215 3916 | 195 3643 | 137 2383 | 命 | e e | r r | e e |
| | | 3250 | | | | 1925 | | | | · | | Cooking Gas | 2063 | 1750 | 1750 | 1750 | 1925 | Ŷ | · · | 命 | |
| | Cooking Gas Diesel | 663 | 244 | 375 | 360 | 150 | · | · | • | æ | | Diesel | 419 | 225 | 225 | 225 | 150 | · | · · | Ŷ | · |
| зhа | Oil (Vegetable) Onion | 608 313 | 569 263 | 475 300 | 463 288 | 341 217 | • | • | <u>•</u> | 中 | <u>۾</u> | Oil (Vegetable) Onion | 594 325 | 475 325 | 444 300 | | 341 217 | ♠ | • | ⊕ | ₽ ₽ |
| Baidha | Petrol Red Beans | 575 700 | 404 688 | 375 600 | 360 625 | 158 313 | · · | n n | 命 | ŵ | Mareb | Petrol Red Beans | 313 800 | 175 800 | 175 800 | 175 600 | 158 313 | ₽ | • | <u>ጥ</u> | e e |
| ₹ | Sugar | 350 | 338 | 280 | 263 | 214 | - | n n | P P | P P | | Sugar | 333 | 300 | 300 | 300 | 214 | Ŷ | P | r r | e |
| | Wheat Flour Food Basket | 290 4919 | 245 4366 | 200 3645 | 190 3552 | 137 2383 | e e | e e | P P | e e | | Wheat Flour Food Basket | 275 4882 | 200 3941 | 200 3905 | 200 3633 | 137 2383 | e e | e e | ক ক | @ @ |
| | Cooking Gas | 6088 | 3750 | | | 1925 | • | • | | | | Cooking Gas | 5700 | | | 9375 | 1925 | | | ,II, | |
| | Diesel | 663 | 411 | 368 | 338 | 150 | e | ÷ | ŵ | P P | | Diesel | 625 | 450 | 405 | 400 | 150 | r r | - 中 | 4 | e e |
| ieda | Oil (Vegetable) Onion | 625 300 | 600 300 | 531 275 | 483 213 | 341 217 | - | • | P P | re re | l g | Oil (Vegetable) Onion | 614 400 | 521 300 | 503 300 | 478 300 | 341 217 | e e | · · · · · · · · · · · · · · · · · · · | <u>ዋ</u> | re re |
| Al Hodieda | Petrol | 606 | 421 | 370 | 358 | 158 | • | · | P | P | Rayma | Petrol Red Beans | 669 700 | 450 600 | 425 | 423 550 | 158 313 | n n | · · | · | · · |
| | Red Beans Sugar | 800 335 | 725 300 | 763 288 | 550 283 | 313 214 | e e | · | r r | P P | _ ~ | Sugar | 400 | 350 | 600 350 | 350 | 214 | 命 | e e | r r | e e |
| | Wheat Flour Food Basket | 335 5555 | | 243 4391 | 190 3463 | 137 2383 | e e | e e | 中中 | 帝 | | Wheat Flour Food Basket | 283 4876 | 238 4121 | 200 3699 | 3601 | 137 2383 | n n | e e | 命 | e e |
| | | | | | | | | | | | | Carlina Car | 4875 | 4000 | 4070 | 5200 | 1925 | | | | |
| * | Cooking Gas Diesel | 2200 268 | 210 | | | 1925 150 | • | • | - | P P | | Cooking Gas Diesel | 444 | 413 | 374 | 370 | 150 | <u> </u> | e e | ₽ | e e |
| | Oil (Vegetable) Onion | 599 175 | 538 150 | 500 163 | 490 175 | 341 217 | e e | • | • | r r | Sa'ada | Oil (Vegetable) Onion | 513 300 | 495 200 | 488 275 | | 341 217 | | - | - | e e |
| Al Jawf | Petrol | 268 | 204 | 224 | 255 | 158 | e | · | - | ŵ | | Petrol | 563 750 | 405 600 | 370 600 | 366 | 158 313 | • | · · | • | e |
| ∢ | Red Beans Sugar | 750 375 | 675 350 | 600 350 | 600 320 | 313 214 | • | • | 命 | P P | ", | Red Beans Sugar | 345 | 300 | 300 | 300 | 214 | e e | e e | 帝 | e e |
| | Wheat Flour Food Basket | 305 5131 | 300 4893 | 300 4748 | 288 4595 | 137 2383 | - | - | • | e e | | Wheat Flour Food Basket | 270 4672 | 250 4195 | 200 3662 | 3682 | 137 2383 | • | e e | · 中 | e e |
| | | 2875 | 2200 | 2400 | 2350 | 1925 | | | | | | Cooking Gas | 3250 | 3500 | 2125 | 7750 | 1925 | | | .0. | ÷ |
| | Cooking Gas Diesel | 390 | 323 | 280 | 260 | 150 | e e | e e | r r | r r | | Diesel | 650 | 425 | 370 | 365 | 150 | • | · | Ŷ | æ |
| Mahra | Oil (Vegetable) Onion | 484 375 | 434 375 | 430 300 | 408 250 | 341 217 | • | · • | r r | e e | <u>-</u> e | Oil (Vegetable) Onion | 588 263 | 483 300 | 475 200 | 490 275 | 341 217 | 4 | e e | ⊕ | ₽ |
| Σ | Petrol Red Beans | 390 800 | | 275 750 | 250 | 158 313 | e | · | P | ŵ | Sana | Petrol Red Beans | 625 775 | 400 700 | 370 700 | 363 600 | 158 313 | 4 | · P | P | e e |
| ₹ | Sugar | 325 | 295 | 290 | 270 | 214 | r | ŵ | r r | e e | " | Sugar | 350 | 300 | 300 | 300 | 214 | • | · | 4 | · |
| | Wheat Flour Food Basket | 305 5092 | | 258 4431 | | 137 2383 | • | e e | 中中 | 帝 | | Wheat Flour Food Basket | 275 4837 | 238 4205 | 200 3781 | 200 3664 | 137 2383 | <u>ዋ</u> | - P | <u>ዋ</u> | e e |
| | Cooking Gas | 3275 | 3200 | | | 1925 | | | 4 | · | | Cooking Gas | 5050 | 3000 | 3000 | 7375 | 1925 | • | • | 4 | · · |
| L. | Diesel | 656 | 409 | 370 | 400 | 150 | • | • | 伞 | ŵ | | Diesel | 594 | 400 | 361 | 350 | 150 | Ŷ | · | Ŷ | ŵ |
| Al Mahweet | Oil (Vegetable) Onion | 544 400 | 500 263 | 500 238 | 300 | 341 217 | • | • | 中 | <u>ቀ</u> | city | Oil (Vegetable) Onion | 544 288 | 475 275 | 475 225 | 300 | 341 217 | • | e e | - | e e |
| Чаh | Petrol Red Beans | 513 600 | 393 500 | 370 500 | | 158 313 | @ @ | P | P P | r r | Sana'a city | Petrol Red Beans | 600 813 | 408 750 | 366 700 | | 158 313 | • | e e | ⊕ | e e |
| Ā | Sugar | 350 | 293 | 285 | 290 | 214 | · · | · · | P | P | Sa | Sugar | 350 | 305 | 280 | 300 | 214 | Ŷ | ŵ | ŵ | ŵ |
| | Wheat Flour Food Basket | 275 4561 | | 215 3682 | | 137 2383 | e e | e e | · · · · · · · · · · · · · · · · · · · | P P | | Wheat Flour Food Basket | 275 4848 | 243 4320 | 220 3991 | 220 4030 | 137 2383 | r r | e e | 命 | e e |
| | Cooking Gas | 5000 | 3325 | 3000 | 7125 | 1925 | ÷ | ÷ | | ŵ | | Cooking Gas | 2175 | 2250 | 2375 | 2000 | 1925 | 0 | - | - | ÷ |
| | Diesel | 535 | 413 | 380 | 368 | 150 | e | ÷ | ŵ | P | | Diesel | 434 | 381 | 335 | 311 | 150 | Ŷ | · · | r · | · |
| an | Oil (Vegetable) Onion | 550 400 | | 495 288 | 300 | 341 217 | e e | e e | P P | P P | × × | Oil (Vegetable) Onion | 563 263 | 464 275 | 440 288 | 250 | 341 217 | <u>•</u> | P | ₽ | e e |
| Amran | Petrol Red Beans | 575 775 | 400 750 | 376 588 | 370 675 | 158 313 | • | · • | e e | e e | Shabwa | Petrol Red Beans | 466 725 | 364 675 | 335 675 | | 158 313 | • | • | P | e e |
| 4 | Sugar | 360 | 305 | 290 | 268 | 214 | e | e | · | ŵ | \ s | Sugar | 350 | 350 | 325 | 310 | 214 | - | - | Ŷ | æ |
| | Wheat Flour Food Basket | 290 4981 | | 220 3864 | 220 3936 | 137 2383 | e e | e e | 命 | 命 | | Wheat Flour Food Basket | 300 5007 | 255 4351 | 250 4265 | 280 4558 | 137 2383 | n n | e e | - | e e |
| | Cooking Gas | 5200 | 3225 | 3125 | 8000 | 1925 | P | P | | æ | | Cooking Gas | 6250 | 6000 | 6500 | 6500 | 1925 | - | | - | ÷ |
| | Diesel | 556 | 394 | 375 | 375 | 150 | e | e | · | æ | | Diesel | 230 | 230 | 210 | 200 | 150 | - | - | 4 | · |
| ıar | Oil (Vegetable) Onion | 553 313 | 516 250 | 475 200 | | 341 217 | • | P | 中 | 命 | ıra | Oil (Vegetable) Onion | 600 550 | 575 500 | 556 500 | | 341 217 | • | • | <u>ጥ</u> | ₽ |
| Dhamar | Petrol Red Beans | 656 850 | 406 788 | 378 700 | | 158 313 | • | ф Ф | ф Ф | e e | Soqatra | Petrol Red Beans | 230 0 | 230 | 230 | | 158 313 | - | - | • | ф Ф |
| | Sugar | 350 | 338 | 275 | 270 | 214 | - | · · | · | P | \ \X | Sugar | 335 | 320 | 310 | 285 | 214 | - | - | Ŷ | P |
| | Wheat Flour Food Basket | 293 5102 | | 215 3933 | 220 3993 | 137 2383 | e e | e e | P P | P P | | Wheat Flour Food Basket | 200 2975 | 200 2936 | 238 3315 | 173 3368 | 137 2383 | - | 9 | <u>ዋ</u> | @ @ |
| | Cooking Gas | 2025 | 2000 | 1950 | 1975 | 1925 | | | _ | | | Cooking Gas | 4750 | 3500 | 4300 | 5000 | 1925 | ÷ | ė | | ė |
| L. | Diesel | 439 | 318 | 321 | 295 | 150 | e | ŵ | P | ŵ | | Diesel | 563 | 419 | 366 | 333 | 150 | Ŷ | rigi rigi | ŵ | · |
| non | Oil (Vegetable) Onion | 516 269 | 454 250 | 444 238 | 448 150 | 341 217 | · | e e | 帝 | @ | ~ | Oil (Vegetable) Onion | 544 288 | 500 250 | 500 250 | | 341 217 | • | | <u>ቀ</u> | <u> </u> |
| Hadramout | Petrol Red Beans | 488 738 | 320 700 | 337 700 | 304 638 | 158 313 | • | • | r r | e e | Taiz | Petrol Red Beans | 53 I 888 | 419 750 | 361 700 | 350 700 | 158 313 | n n | - P | <u>ቀ</u> | e e |
| Ŧ | Sugar | 368 | 335 | 325 | 350 | 214 | - | ÷ | - | · | | Sugar | 375 | 350 | 330 | 350 | 214 | | · | - | e |
| | Wheat Flour Food Basket | 273 4688 | 230 4100 | 202 3783 | 194 3613 | 137 2383 | e e | ⊕ ⊕ | 命 | 命 | | Wheat Flour Food Basket | 290 5125 | 250 4439 | 250 4361 | 250 4341 | 137 2383 | <u>ቀ</u> | - P | <u>ቀ</u> | ф ф |
| | | | | | | | | | | | | • | | _ | _ | _ | | | | | |

Annex 4: Average retail prices by commodity during current month (September 2018) and previous months

| pr | <u>evious</u> | mon | 11115 | | | | | | | | | | | | | | | | | | |
|-----------------|--|---|---|---|---|--|-----------------|--|--|---|-------------------|--|--|--|---|--|--|---------------------------|--|--|--|
| | | Current | | Previou | s Period | | | Direction | | | | | Current | | Previou | s Period | | | Direction | | |
| Commodity | Governorate | Month | I M | 3 M | 6 M | Pre-Crisis | (+/- 5%) I M | (+/-10%) 3 M | (+/-10%) 6 M | (+/-10%) Pre-Crisis | Commodity | Governorate | Month | I M | 3 M | 6 M | Pre-Crisis | (+/- 5%) I M | (+/-10%) 3 M | (+/-10%) 6 M | (+/-10%) Pre-Crisi |
| | Abyan | 2500 | 2313 | 2500 | 3500 | 1925 | Ŷ | - | • | • | | Abyan | 444 | 349 | 335 | 311 | 150 | • | • | · | Ŷ |
| | Addaleh Aden | 2675 3000 | 2200 3000 | 2200 3000 | 2200 2500 | 1925 1925 | P | P | P P | ₽ ₽ | | Addaleh Aden | 450 451 | 371 380 | 325 328 | 325 303 | 150 150 | n n | • | ₽ | <u>ዋ</u> |
| | Al Baidha | 3250 | 3000 | 3375 | 5700 | 1925 | P | - | 9 | · | | Al Baidha | 663 | 244 | 375 | 360 | 150 | • | n | Ŷ | P |
| | Al Hodieda Al Jawf | 6088 2200 | 3750 2200 | 3875 2200 | 6700 2500 | 1925 1925 | <u> </u> | <u>•</u> | - | ₽ | | Al Hodieda Al Jawf | 663 268 | 411 210 | 368 234 | 338 260 | 150 150 | e e | n n | <u>•</u> | <u>ቀ</u> |
| | Al Mahra | 2875 | 2300 | 2400 | 2350 | 1925 | r · | P | P | T → | | Al Mahra | 390 | 323 | 280 | 260 | 150 | • | n n | • | n n |
| 10 | Al Mahweet | 3275 | 3200 | 3000 | 6875 | 1925 | - | - | 9 | • | | Al Mahweet | 656 | 409 | 370 | 400 | 150 | P | r | • | ŵ |
| Cooking Gas | Amran Dhamar | 5000 5200 | 3325 3225 | 3000 3125 | 7125 8000 | 1925 1925 | 命 | P P | - | ₽ | | Amran Dhamar | 535 556 | 413 394 | 380 375 | 368 375 | 150 150 | n n | n n | P P | <u>ዋ</u> |
| <u>в</u> | Hadramout | 2025 | 2000 | 1950 | 1975 | 1925 | - Tr | - | - | - Tr | Diesel | Hadramout | 439 | 318 | 321 | 295 | 150 | · P | • | n n | n n |
| ž. | Најја | 6500 | 4675 | 3125 | 6900 | 1925 | Ŷ | ŵ | - | • | Die | Hajja | 513 | 429 | 364 | 345 | 150 | r | r | ŵ | Ŷ |
| Ö | Ibb Laheg | 3000 3500 | 3200 2900 | 4000 3500 | 5625 4275 | 1925 1925 | ⊕ | - | 4 | ₽ ₽ | | Ibb Laheg | 506 463 | 471 368 | 373 334 | 372 316 | 150 150 | P P | • | ₽ | P P |
| | Mareb | 2063 | 1750 | 1750 | 1750 | 1925 | n n | · | P | - T | | Mareb | 419 | 225 | 225 | 225 | 150 | • | • | n n | • |
| | Rayma | 5700 | 4000 | 3500 | 9375 | 1925 | · · | · · | - U | • | | Rayma | 625 | 450 | 405 | 400 | 150 | • | • | • | P |
| | Sa'ada Sana'a | 4875 3250 | 4000 3500 | 4375 3125 | 5200 7750 | 1925 1925 | ₽ | P | - | 命 | | Sa'ada Sana'a | 444 650 | 413 425 | 374 370 | 370 365 | 150 150 | n n | n n | r r | <u>ዋ</u> |
| | Sana'a city | 5050 | 3000 | 3000 | 7375 | 1925 | P | ··· | • | • | | Sana'a city | 594 | 400 | 361 | 350 | 150 | · | · | n | P |
| | Shabwa | 2175 | 2250 | 2375 | 2000 | 1925 | П | - | _ | • | | Shabwa | 434 | 381 | 335 | 311 | 150 | · | · | • | n n |
| | Soqatra Taiz | 6250 4750 | 3500 | 4300 | 6500 5000 | 1925 1925 | ₽ | n n | | • • | | Soqatra Taiz | 563 | 230 419 | 366 | 333 | 150 150 | | | P P | <u>ጥ</u> |
| | | | | | | | | | | | | | 1 | | | | | | | | |
| Commodity | Governorate | Current | | | s Period | Pre-Crisis | | (+/-10%) | | | Commodity | Governorate | Current | | | s Period | | (+/- 5%) | (+/-10%) | of Chang (+/-10%) | |
| | | Month | IM | 3 M | 6 M | | Ì M | 3 M | 6 M | Pre-Crisis | | | Month | IM | 3 M | 6 M | Pre-Crisis | IM | 3 M | 6 M | Pre-Crisi |
| | Abyan Addaleh | 575 475 | 365 370 | 335 331 | 325 339 | 158 158 | A | • | • | • | | Abyan | 800 | 725 | 600 | 688 | 313 | r r | r r | n | n |
| | Aden | 395 | 339 | 328 | 316 | 158 | n n | n n | n n | ₽ | | Addaleh Aden | 800 | 763 | 750 688 | 688 550 | 313 313 | <u>•</u> | P P | n n | e e |
| | Al Baidha | 575 | 404 | 375 | 360 | 158 | ŵ | • | e | Ŷ | | Al Baidha | 700 | 688 | 600 | 625 | 313 | - | P | P | · |
| | Al Hodieda Al Jawf | 606 268 | 421 204 | 370 224 | 358 255 | 158 158 | n n | n n | • | ₽ | | Al Hodieda Al Jawf | 800 750 | 725 675 | 763 600 | 550 600 | 313 313 | r r | | P P | n n |
| | Al Mahra | 390 | 323 | 275 | 250 | 158 | n n | • | P | - Tr | | Al Mahra | 800 | 825 | 750 | 675 | 313 | - T | - T | T P | n n |
| | Al Mahweet Amran | 513 575 | 393 400 | 370 376 | 400 370 | 158 158 | • | • | • | • | | Al Mahweet | 600 | 500 | 500 | 400 | 313 | fr | n n | n | n |
| _ | Dhamar | 656 | 400 | 378 | 375 | 158 | e e | e e | n n | ₽ | Beans | Amran Dhamar | 775 850 | 750 788 | 588 700 | 675 700 | 313 313 | n n | P P | e e | e e |
| Petrol | Hadramout | 488 | 320 | 337 | 304 | 158 | Ŷ | • | e | • | Bea | Hadramout | 738 | 700 | 700 | 638 | 313 | P | - | Ŷ | Ŷ |
| Pe | Hajja Ibb | 586 620 | 398 405 | 371 370 | 365 372 | 158 158 | n n | P P | n n | ₽ | Red I | Hajja Ibb | 638 700 | 600 675 | 600 600 | 600 675 | 313 313 | <u>+</u> | | | P P |
| | Laheg | 498 | 373 | 334 | 316 | 158 | n n | • | P | - Tr | ~ | Laheg | 900 | 788 | 700 | 675 | 313 | · | T P | P | e e |
| | Mareb | 313 | 175 | 175 | 175 | 158 158 | • | • | • | • | | Mareb | 800 | 800 | 800 | 600 | 313 | - | | P | n |
| | Rayma Sa'ada | 563 | 405 | 370 | 366 | 158 | n n | n n | · · · · · · · · · · · · · · · · · · · | ₽ | | Rayma Sa'ada | 700 750 | 600 600 | 600 600 | 550 613 | 313 313 | 中中 | P P | n n | P P |
| | Sana'a | 625 | 400 | 370 | 363 | 158 | P | Ŷ | P | • | | Sana'a | 775 | 700 | 700 | 600 | 313 | P | Ŷ | P | · |
| | Sana'a city Shabwa | 600 466 | 408 364 | 366 335 | 360 323 | 158 158 | n n | n n | n n | ₽ | | Sana'a city Shabwa | 813 725 | 750 675 | 700 675 | 700 663 | 313 313 | e e | P | P | P P |
| | Soqatra | 230 | 230 | 230 | 220 | 158 | - | - | | • | | Soqatra | 0 | 0 | 0 | 600 | 313 | T | | 9 | 4 |
| | Taiz | 531 | 419 | | | | | | | | | | | | | | | | | P | Ŷ |
| | | | 417 | 361 | 350 | 158 | P | Ŷ | P | Ŷ | | Taiz | 888 | 750 | 700 | 700 | 313 | P | f | P | - 平 |
| C | | Current | 415 | • | 350 s Period | 158 | | Direction | of Chang | e | | | 888 Current | 750 | | 700 s Period | 313 | Г | Direction | of Chang | je |
| Commodity | Governorate | Current | I M | • | | 158 | (+/- 5%) | Oirection (+/-10%) | of Chang (+/-10%) | (+/-10%) | Commodity | Taiz Governorate | | 750 | | 700 is Period 6 M | 313 | (+/- 5%) | Oirection (+/-10%) | of Chang (+/-10%) | e (+/-10%) |
| Commodity | Governorate Abyan | Current | | Previou | s Period | | | Direction | of Chang | e | Commodity | | Current | | Previou | | | Г | Direction | of Chang | (+/-10% |
| Commodity | Abyan Addaleh | Current Month 600 535 | I M 465 465 | Previou 3 M | 6 M 450 441 | Pre-Crisis 341 341 | (+/- 5%) I M | (+/-10%) 3 M | of Chang (+/-10%) 6 M | (+/-10%) Pre-Crisis | Commodity | Governorate Abyan Addaleh | Current Month 355 | I M 310 353 | 3 M 300 350 | 6 M 300 345 | Pre-Crisis 214 214 | (+/- 5%) I M | Oirection (+/-10%) 3 M | of Chang (+/-10%) 6 M | (+/-10% Pre-Crisi |
| Commodity | Abyan | Current Month | I M 465 | Previou 3 M | 6 M 450 | Pre-Crisis | (+/- 5%) I M | (+/-10%) 3 M | of Chang (+/-10%) 6 M | (+/-10%) Pre-Crisis | Commodity | Abyan Addaleh Aden | Current Month 355 400 338 | I M 310 353 285 | 3 M 300 350 280 | 6 M 300 345 295 | Pre-Crisis 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (+/-10% Pre-Crisi |
| Commodity | Abyan Addaleh Aden Al Baidha Al Hodieda | Current Month 600 535 538 608 625 | I M 465 465 475 569 600 | Previou 3 M 440 441 430 475 531 | 6 M 450 441 430 463 483 | Pre-Crisis 341 341 341 341 341 341 | (+/- 5%) I M | (+/-10%) 3 M | of Chang (+/-10%) 6 M | Pre-Crisis | Commodity | Abyan Addaleh Aden Al Baidha Al Hodieda | Current Month 355 400 338 350 335 | I M 310 353 285 338 300 | 3 M 300 350 | 6 M 300 345 295 263 283 | Pre-Crisis 214 214 214 214 214 214 | (+/- 5%) I M 像 像 | Oirection (+/-10%) 3 M | of Chang (+/-10%) 6 M | re (+/-10%) Pre-Crisi |
| Commodity | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf | Current Month 600 535 538 | I M 465 465 475 | 9 Previou 3 M 440 441 430 475 | 6 M 450 441 430 463 | Pre-Crisis 341 341 341 341 341 341 341 | (+/- 5%) I M | 0irection (+/-10%) 3 M | of Chang (+/-10%) 6 M | Pre-Crisis | Commodity | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf | Current Month 355 400 338 350 | I M 310 353 285 338 300 350 | 3 M 300 350 280 280 288 350 | 6 M 300 345 295 263 283 320 | Pre-Crisis 214 214 214 214 214 214 214 | (+/- 5%) I M @ @ @ @ @ | 0irection (+/-10%) 3 M | of Chang (+/-10%) 6 M | Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda | Current Month 600 535 538 608 625 | I M 465 465 475 569 600 | Previou 3 M 440 441 430 475 531 | 6 M 450 441 430 463 483 | Pre-Crisis 341 341 341 341 341 341 | (+/- 5%) I M | (+/-10%) 3 M | of Chang (+/-10%) 6 M | Pre-Crisis | Commodity | Abyan Addaleh Aden Al Baidha Al Hodieda | Current Month 355 400 338 350 335 | I M 310 353 285 338 300 | 3 M 300 350 280 280 | 6 M 300 345 295 263 283 | Pre-Crisis 214 214 214 214 214 214 | (+/- 5%) I M 像 像 | Oirection (+/-10%) 3 M | of Chang (+/-10%) 6 M @ @ @ | ge (+/-10%) Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran | Current Month 600 535 538 608 625 599 484 544 550 | 1 M 465 465 475 569 600 538 434 500 500 | 9 Previou 3 M 440 441 430 475 531 500 430 500 495 | 450 441 430 463 483 490 468 450 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M P P P P P P P P P P P P P P P P P P | of Chang (+/-10%) 6 M | (+/-10%) Pre-Crisis A A A A A A A | Commodity | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawira Al Mahra Al Mahweet Amran | Current Month 355 400 338 350 335 375 325 350 360 | I M 310 353 285 338 300 350 295 293 305 | Previou 3 M 300 350 280 280 288 350 290 285 290 | 6 M 300 345 295 263 283 320 270 290 268 | 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M | Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet | Current 600 535 538 608 625 599 484 544 | 465 465 475 569 600 538 434 500 | Previou 3 M 440 441 430 475 531 500 430 500 | 450 441 430 463 483 490 468 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M | (e (+/-10%) Pre-Crisis A A A A A A A A A A A A A A A A A | | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet | Current Month 355 400 338 350 335 375 325 350 | I M 310 353 285 338 300 350 295 293 305 338 | Previou 3 M 300 350 280 280 288 350 290 285 290 275 | 6 M 300 345 295 263 283 320 270 290 | 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M | Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja | Current Month 600 535 538 608 625 559 484 544 550 553 516 575 | 1 M 465 465 475 569 600 538 434 500 516 454 | Previou 3 M 440 441 430 475 531 500 430 500 495 475 444 475 | 450 441 430 463 483 490 408 468 450 476 448 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M | (+/-10%) Pre-Crisis R R R R R R R R R R R R | | Abyan Addaleh Aden Al Baidha Al Hodleda Al Jawf Al Mahra Al Mahra Al Mahra Hadramout Hadja | Current Month 355 400 338 350 335 375 325 350 360 368 360 | I M 310 353 285 338 300 350 295 293 305 338 335 295 | 3 M 300 350 280 280 288 350 290 285 290 275 325 273 | 6 M 300 345 295 263 283 320 270 290 268 270 350 280 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout | Current Month 600 535 538 608 625 599 484 544 550 553 516 | 1 M 465 465 475 569 600 538 434 500 500 516 454 | 9 Previou 3 M 440 441 430 475 531 500 430 500 495 475 444 | 450 441 430 463 483 490 408 468 450 476 448 | Pre-Crisis 341 341 341 341 341 341 341 341 341 341 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M | (e (+/-10%) Pre-Crisis A A A A A A A A A A A A A A A A A | Commodity Legion | Abyan Addaleh Addaleh Addaleh Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja | Current Month 355 400 338 350 335 375 325 350 360 350 368 360 350 | I M 310 353 285 338 300 350 295 293 305 338 335 295 305 | 9 Previous 3 M 300 350 280 280 288 350 290 285 290 275 325 273 300 | 6 M 300 345 295 263 283 320 270 290 268 270 350 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M P P P P P P P P P P P P P P P P P P | of Chang (+/-10%) 6 M | (e) (+/-10% Pre-Crisi |
| Oil (Vegetable) | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahweet Amran Dhamar Hadramout Hajja libb Laheg Mareb | Current Month 600 535 538 608 625 599 484 544 550 553 516 575 585 588 | I M 465 465 475 569 600 538 434 500 500 516 454 425 481 446 475 | Previou 3 M 440 441 430 475 531 500 430 500 475 444 475 460 441 444 | 450 441 430 463 483 490 408 468 450 476 448 471 470 436 454 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M P P P P P P P P P P P P P P P P P P | of Chang (+/-10%) 6 M | (e) (+/-10%) Pre-Crisis | | Abyan Addaleh Aden Al Baidha Al Hodleda Al Jawf Al Mahra Al Mahra Al Mahra Hadramout Hadja | Current Month 355 400 338 350 335 375 325 350 360 368 360 | I M 310 353 285 338 300 350 295 293 305 338 335 295 303 305 | 3 M 300 350 280 280 288 350 290 285 290 275 325 273 | 6 M 300 345 295 263 283 320 270 290 268 270 350 280 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja libb Laheg Mareb Rayma | Current Month 600 535 538 608 625 599 486 544 550 553 516 575 585 588 594 614 | I M 465 465 475 569 690 538 434 500 501 516 454 525 481 446 475 521 | Previou 3 M 440 441 430 475 531 500 430 500 495 475 444 475 460 441 444 503 | 450 441 430 463 463 490 468 450 476 448 471 470 476 478 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ | of Chang (+/-10%) 6 M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | (e (+/-10%) Pre-Crisis | | Abyan Addaleh Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Hadramout Hadramout Hadja libb Laheg Rayma | Current Month 355 400 338 350 335 375 325 350 360 350 360 350 360 350 388 333 400 | I M 310 353 285 338 300 350 295 293 305 338 335 295 305 325 300 350 | Previou 3 M 300 350 280 280 280 280 290 285 290 275 325 273 300 350 | 6 M 300 345 295 263 283 320 270 290 268 270 350 280 280 250 300 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M P P P P P P P P P P P P P P P P P P | of Chang (+/-10%) 6 M 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | (+/-10% Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Baidha Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a | Current Month 600 535 538 608 622 599 484 544 550 553 516 575 585 594 614 513 588 | 1 M 465 465 475 569 600 538 434 500 500 516 454 454 454 475 521 481 446 475 548 483 | Previou 3 M 440 441 430 475 531 500 495 475 444 475 460 441 444 503 488 475 | 450 441 430 463 483 490 408 468 450 476 448 471 470 436 454 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M P P P P P P P P P P P P P P P P P P | of Chang (+/-10%) 6 M | (e) (+/-10%) Pre-Crisis | | Abyan Abyan Addaleh Aden Al Baidha Al Hodielah Al Hodielah Al Mahra Al Mahweet Amran Dhamar Hadja libb Luheg Mareb | Current Month 355 400 338 350 338 350 375 325 350 360 350 368 360 350 388 | I M 310 353 285 338 300 350 295 293 305 338 335 295 303 305 | Previou 3 M 300 350 280 280 288 350 290 285 290 275 325 273 300 295 | 6 M 300 345 295 263 283 320 270 290 268 270 350 280 280 250 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (+/-10% Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Halja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a | Current Month 600 535 538 608 625 559 484 550 550 553 516 575 585 588 584 614 513 | 1 M 465 465 475 569 600 538 434 500 500 516 454 475 521 495 483 475 | Previou 3 M 440 441 430 475 531 500 495 475 460 4441 444 503 488 475 475 | 6 M 450 441 430 463 483 490 408 468 450 476 478 471 470 478 485 490 495 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | Pe (+/-10%) Pre-Crisis | | Abyan Addaleh Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Hadramout Hajja Habe Mareb Rayma Sa'ada Sana'a Sana'a Sana'a | Current Month 355 400 338 350 335 360 350 388 333 400 345 350 350 350 350 350 350 | I M 310 353 285 338 300 350 295 293 305 338 335 295 305 338 335 305 325 300 350 300 300 | Previou 3 M 300 350 280 280 280 288 350 290 285 290 273 300 295 300 300 280 | 6 M 300 345 295 263 283 320 270 268 270 350 280 250 300 300 300 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M P P P P P P P P P P P P P P P P P P | of Chang (+/-10%) 6 M | (e) (+/-10% Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahreet Amran Dhamar Hadramout Halja libb Laheg Mareb Rayma Sa'ada Sana'a Sana'a city Shabwa | Current Month 600 535 538 608 622 599 484 544 550 553 516 575 585 594 614 513 588 | 1 M 465 465 475 569 600 538 434 500 500 516 454 454 454 475 521 481 446 475 548 483 | Previou 3 M 440 441 430 475 531 500 495 475 444 475 460 441 444 503 488 475 | 450 441 430 463 483 489 468 450 476 448 471 470 436 454 478 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | e | | Abyan Addaleh Addaleh Adea Al Baidha Al Hodieda Al Jawf Al Mahweet Amran Dhamar Dhamar Hadja libb Laheg Mareb Rayma Sana'a Sana'a Sana'a city | Current Month 355 400 338 350 3375 325 360 360 350 368 360 350 368 369 369 350 350 350 350 | I M 310 353 388 300 295 293 305 305 305 305 325 300 300 300 300 305 350 | Previou 3 M 300 350 280 280 288 350 290 275 325 273 300 295 300 300 300 328 325 | 6 M 300 345 295 263 283 320 270 290 268 270 280 280 280 300 300 300 310 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (e) (+/-10%) Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Halja Ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a | Current Month 600 535 538 608 625 599 444 550 553 516 575 585 588 594 614 513 588 544 563 | 1 M 465 465 465 475 569 600 538 414 500 516 454 454 475 521 495 483 475 | Previou 3 M 440 441 430 475 531 500 495 475 460 4441 444 503 488 475 475 | 450 441 430 463 483 490 468 450 476 448 471 470 436 454 478 485 499 495 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | Pe (+/-10%) Pre-Crisis | | Abyan Addaleh Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Hadramout Hajja Habe Mareb Rayma Sa'ada Sana'a Sana'a Sana'a | Current Month 355 400 338 350 335 360 350 388 333 400 345 350 350 350 350 350 350 | I M 310 353 285 338 300 350 295 293 305 338 335 295 305 338 335 305 325 300 350 300 300 | Previou 3 M 300 350 280 280 280 288 350 290 285 290 273 300 295 300 300 280 | 6 M 300 345 295 263 283 320 270 268 270 350 280 250 300 300 300 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (e) (+/-10% Pre-Crisi |
| | Abyan Addaleh Aden Al Baidha Al Baidha Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja ibb Laheg Mareb Rayma Sa'ada Sana'a Sana'a city Soqutra | Current Month 600 533 538 608 622 599 484 550 553 516 577 585 585 584 614 513 588 544 553 600 544 | 1 M 465 465 465 475 569 600 538 434 500 500 454 454 454 475 481 446 475 483 475 484 475 | Previou 3 M 440 441 430 475 531 500 495 475 444 475 460 441 444 503 488 475 475 460 500 600 600 600 600 600 60 | 5 Period 6 M 450 450 441 430 463 463 463 476 448 471 436 453 448 485 440 463 475 | Pre-Crisis 341 341 341 341 341 341 341 341 341 341 | (+/- 5%) I M | Direction (+'-10%) 3 M 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | of Change (*/-10%) 6 M | e (+/-10%) (+/-10%) Pre-Crisis | | Abyan Abyan Addaleh Aden Al Baidha Al Hodieda Al Iawf Al Mahre Al Mahre Al Mahre Al Mahre Al Mahre Adran Dhamar Hadja Ibb Ibb Rayma Sa'ada Sana'a city Sana'a city Sana'a city Sopatra | Current Month 355 400 338 350 353 375 325 360 350 360 350 388 333 400 345 350 350 350 350 350 350 | I M 310 353 285 338 300 350 295 293 305 338 335 295 300 300 300 300 300 300 300 300 320 | Previous 3 M 300 280 280 280 295 295 300 300 300 325 310 330 330 330 330 330 330 330 330 330 | 6 M 300 345 295 263 283 320 270 290 268 270 350 280 280 280 300 300 310 285 | Pre-Crisis 214 214 214 214 214 214 214 214 214 214 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (c) (t)-10% (c) (t)-10% (c) |
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| Oil (Vegetable) | Abyan Addaleh Adden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahreet Amran Dhamar Hadramout Hajja libb Cahee Mareb Rayma Sa'ada Sana'a Sana'a city Shabwa Soqatra Taiz Governorate | Current Month 600 535 538 608 625 599 454 550 553 516 575 585 594 614 513 588 600 544 563 600 544 Current Month | 1 M 465 465 475 569 500 500 516 434 434 435 525 481 447 575 500 1 M 428 439 446 477 500 | 3 M 440 441 441 444 444 444 445 503 448 475 500 644 775 644 775 644 775 644 775 644 775 644 775 644 775 644 775 644 775 644 775 775 775 775 775 775 775 775 775 7 | 5 Period 6 M 450 6 M 450 450 441 430 463 463 476 471 470 478 485 490 478 485 490 6 M 225 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | (e) (+/-10%) Pre-Crisis | Sugar | Abyan Addaleh Addaleh Adea Al Baidha Ad Hodieda Al Jawf Al Mahweet Amran Dhamar Hadiramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a city Sana'a city Sanava Soqatra Taiz | Current Month 355 400 338 350 335 375 322 350 360 350 368 360 350 368 360 350 350 355 355 355 Current Month 375 | I M 310 353 283 383 300 350 295 305 338 335 295 305 338 335 295 300 350 350 300 300 300 300 300 300 310 310 | Previou 3 M 300 300 280 280 280 280 290 275 273 300 285 325 295 300 300 280 325 310 330 Previou 3 M | 6 M 300 345 295 263 320 270 268 280 280 280 300 300 300 310 285 150 15 Period 6 M 263 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (+/-10%) 6 M 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | Pre-Cris |
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| Oil (Vegetable) | Abyan Addaleh Adden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahreet Amran Dhamar Hadramout Hajja libb Cahee Mareb Rayma Sa'ada Sana'a Sana'a city Shabwa Soqatra Taiz Governorate | Current Month 600 535 538 608 625 599 454 550 553 516 575 585 594 614 513 588 600 544 563 600 544 Current Month | 1 M 465 465 475 569 500 500 516 434 434 435 525 481 447 575 500 1 M 428 439 446 477 500 | 3 M 440 441 441 444 444 444 445 503 448 475 500 644 775 644 775 644 775 644 775 644 775 644 775 644 775 644 775 644 775 644 775 775 775 775 775 775 775 775 775 7 | 5 Period 6 M 450 6 M 450 450 441 430 463 463 476 471 470 478 485 490 478 485 490 6 M 225 | Pre-Crisis 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | (e) (+/-10%) Pre-Crisis | Sugar | Abyan Addaleh Addaleh Adea Al Baidha Ad Hodieda Al Jawf Al Mahweet Amran Dhamar Hadiramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a city Sana'a city Sanava Soqatra Taiz | Current Month 355 400 338 350 335 375 322 350 360 350 368 360 350 368 360 350 350 355 375 Current Month 375 | I M 310 353 283 383 300 350 295 305 338 335 295 305 338 335 295 300 350 350 300 300 300 300 300 300 310 310 | Previou 3 M 300 300 280 280 280 280 290 275 273 300 285 325 295 300 300 280 325 310 330 Previou 3 M | 6 M 300 345 295 263 320 270 268 280 280 280 300 300 300 310 285 150 15 Period 6 M 263 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (+/-10%) 6 M 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | Pre-Cris |
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| Oil (Vegetable) | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja ibb Cahee Bayma Sana'a Sana'a Sana'a city Shabwa Soqatra Taiz Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf | Current Month 600 535 538 600 525 599 484 550 516 575 585 558 5144 553 5144 563 600 544 Current Month 300 275 290 335 | I M 465 465 475 569 590 500 500 500 500 454 447 525 521 446 447 5575 500 I M 225 220 218 245 | 3 M 440 441 475 500 500 495 500 Previou 3 M 220 200 203 3 M 5 3 M 220 203 233 330 M 5 3 M 5 M 5 | s Period 6 M 450 450 441 430 463 463 463 468 450 470 470 436 471 470 436 6 M 6 M 225 213 200 190 288 | Pre-Crisis 341 341 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (e) (+/-10%) Pre-Crisis | Sugar | Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Hadramout Hajja Ibb Laheg Mareb Sa'ada Sana'a city Shabwa Soqatra Talz Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf | Current Month 355 400 338 350 360 335 375 360 368 360 350 368 360 350 350 350 350 350 350 350 351 50 351 50 352 353 353 353 353 375 Current Month 375 225 313 313 313 310 | I M 310 333 285 338 300 350 295 293 305 338 335 295 305 300 300 305 350 310 I M I M 238 288 263 300 150 | Previous 3 M 300 350 280 280 280 280 285 290 275 325 273 300 300 280 325 280 350 300 280 325 280 325 300 300 325 325 300 325 326 3300 3275 363 | 6 M 300 345 295 263 283 320 290 268 280 280 300 300 300 300 300 300 300 300 300 3 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | (e) (+/-10% Pre-Crist Pre- |
| Oil (Vegetable) | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Al Mahra Al Mahre Ba'ada Sana'a Sana'a city Shabwa Soqatra Taiz Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Hodieda Al Jawf Al Mahra | Current Month 600 535 538 608 625 599 484 550 516 575 585 544 513 518 544 563 600 600 400 400 400 400 400 400 400 400 | 1 M 465 465 475 569 500 500 500 500 500 500 500 500 500 50 | Previou 3 M 440 441 430 445 550 500 445 550 444 447 450 441 450 451 450 451 450 451 450 451 450 451 450 451 450 451 450 450 | ss Period 6 M 450 450 441 430 463 468 450 468 450 471 470 436 478 478 485 490 6 M 225 213 200 190 190 | Pre-Crisis 341 341 341 341 341 341 341 341 341 34 | (+/-5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | (e) (+/-10%) Pre-Crisis | Sugar | Governorate Abyan Addaleh Addaleh Adla Baidha Al Hodieda Al Jawf Al Mahweet Amran Dhamar Hadja Mareb Bayma Sa'ada Sana'a city Shabwa Sogatra Taiz Governorate Aden Al Baidha Al Hodieda Al Baidha Al Hodieda Al Baidha Al Hodieda Al Jawf | Current Month 355 400 338 350 350 360 350 368 360 350 388 333 400 345 350 350 350 350 345 50 350 3 | I M 310 353 285 338 300 350 293 305 338 329 305 338 329 300 350 325 320 350 300 300 300 300 300 300 300 300 30 | Previou 3 M 300 350 280 280 280 280 280 280 295 350 295 300 300 300 300 300 300 300 300 255 300 300 300 300 300 300 300 300 300 3 | 6 M 300 345 295 263 320 290 268 270 290 280 280 300 310 285 5 Period 6 M 263 200 205 228 280 2175 250 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (*/-10%) 6 M | Pre-Crist |
| Oil (Vegetable) | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja ibb Cahee Bayma Sana'a Sana'a Sana'a city Shabwa Soqatra Taiz Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf | Current Month 600 535 538 600 525 599 484 550 516 575 585 558 5144 553 5144 563 600 544 Current Month 300 275 290 335 | I M 465 465 475 569 590 500 500 500 500 454 447 525 521 446 447 5575 500 I M 225 220 218 245 | 3 M 440 441 475 500 500 495 500 Previou 3 M 220 200 203 3 M 5 3 M 220 203 233 330 M 5 3 M 5 M 5 | s Period 6 M 450 450 441 430 463 463 463 468 450 470 470 436 471 470 436 6 M 6 M 225 213 200 190 288 | Pre-Crisis 341 341 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M | (e) (+/-10%) Pre-Crisis | Sugar | Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Hadramout Hajja Ibb Laheg Mareb Sa'ada Sana'a city Shabwa Soqatra Talz Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf | Current Month 355 400 338 350 360 335 375 360 368 360 350 368 360 350 350 350 350 350 350 350 351 50 351 50 352 353 353 353 375 Current Month 375 225 313 313 313 310 | I M 310 333 285 338 300 350 295 293 305 338 335 295 305 300 300 305 350 310 I M I M 238 288 263 300 150 | Previous 3 M 300 350 280 280 280 280 285 290 275 325 273 300 300 280 325 280 350 300 280 325 280 325 300 300 325 325 300 325 326 3300 3275 363 | 6 M 300 345 295 263 283 320 290 268 280 280 300 300 300 300 300 300 300 300 300 3 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | (e) (+/-10%) Pre-Crist |
| Oil (Vegetable) | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahrea Al Mahweet Amran Dhamar Hadramout Hajja Ibb Cahe Rayma Sana'a Sana'a city Shabwa Soqatra Taiz Governorate Abyan Addaleh Aden Al Hodieda Al Jawf Al Mahrea Al Mahweet Al Mahra Al Mahweet Amran | Current Month 600 535 538 608 625 539 484 550 531 516 575 585 588 594 614 513 513 600 544 Current Month 300 275 290 335 305 275 290 293 | 1 M 465 465 475 569 500 500 500 500 500 500 500 1 M 1 M 235 575 500 1 M 245 220 2218 245 230 270 2235 233 243 | 7 Previou 444 447 475 446 441 444 447 456 467 477 477 477 477 477 477 477 477 47 | s Period 6 M 450 450 441 430 463 468 450 471 470 438 450 478 478 477 479 436 6 M 55 5 Period 6 M 225 213 200 190 190 190 190 228 235 200 220 | Pre-Crisis 341 341 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | (e) (+/-10%) Pre-Crisis | Legans | Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahra Hadramout Haljia Ibb Laheg Mareb Sana'a city Shabwa Soqatra Taiz Governorate Abyan Addaleh Al Baidha Al Hodieda Al Hadramout Ali Ali Adhra Al Mahra Dhamar | Current Month 355 400 338 350 360 368 360 368 360 350 368 360 350 350 350 350 350 350 351 350 350 351 350 350 351 350 350 350 350 350 350 350 350 350 350 | I M 310 353 285 338 300 350 295 305 329 305 325 300 300 300 300 300 300 300 300 300 30 | Previous 3 M 300 300 280 280 280 280 290 295 300 295 300 300 325 310 3 M 250 200 263 300 275 163 300 275 163 300 275 | 6 M 300 345 295 263 320 263 320 270 290 280 280 300 300 310 285 500 6 M 6 M 263 300 200 225 288 213 300 200 225 288 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (*/-10%) 6 M 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | (e) (+/-10%) Pre-Cris |
| Oil (Vegetable) | Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Al Mahweet Amran Dhamar Hadramout Hajja Ibb Laheg Mareb Rayma Sa'ada Sana'a city Shabwa Soqatra Taiz Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Jawf Al Jawf Al Jawf Al Mahra Al Mahra Al Mahra Al Mahra Al Mahra Hadramout | Current Month 600 535 538 608 525 599 484 550 553 516 577 558 594 614 513 588 544 563 600 544 Current Month 300 300 275 290 3355 305 275 | 1 M 465 465 475 569 500 500 500 500 434 444 446 475 522 495 523 464 475 500 1 M 225 220 220 225 233 220 | Previou 3 M 440 441 430 445 551 550 550 445 447 457 4444 447 450 441 450 450 450 450 450 450 | s Period 6 M 450 450 441 430 463 468 450 478 448 471 470 436 459 478 485 490 190 190 190 190 190 220 194 | Pre-Crisis 341 341 341 341 341 341 341 341 341 34 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Chang (+/-10%) 6 M P P P P P P P P P P P P P P P P P P | e | Legans | Governorate Abyan Addaleh Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahweet Amran Dhamar Hadramout Hajja Bayna Sa'ada Sana'a city Sana'a city Shabwa Soqatra Taiz Governorate Abyan Addaleh Aden Al Baidha Al Hodieda Al Jawf Al Mahra Hadramout | Current Month 355 400 338 350 338 350 360 350 360 350 368 360 350 350 350 350 350 351 350 350 | I M 310 353 285 338 300 350 293 305 338 293 305 338 293 300 300 300 300 300 300 305 350 326 375 288 263 300 150 250 250 | Previou 3 M 300 280 280 280 290 275 300 285 300 287 300 300 300 300 275 163 300 238 300 275 263 300 275 263 300 275 263 300 275 263 300 275 263 300 275 288 288 | 6 M 300 345 295 263 320 290 263 280 280 280 300 310 285 300 310 285 280 280 281 281 282 282 283 300 300 310 300 310 310 325 350 300 310 300 310 300 310 300 310 300 310 300 310 300 310 300 310 300 30 | Pre-Crisis 214 214 214 214 214 214 214 214 214 21 | (+/- 5%) I M | Direction (+/-10%) 3 M | of Change (*/-10%) 6 M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Pre-Cris |
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