

Trade and Market Bulletin • North Darfur

Covering the Quarter March to May 2014 • Vol. 4, No. 2 • www.dra-sudan.org • mzakaria065@gmail.com



Cereals

Cereal prices have shown an upward trend in most monitored markets across North Darfur this quarter. This reflects both the continued influence of the bad 2013/2014 harvest season and the impact of the insecurity in March in some areas, such as El Lait, Mellit and Saraf Omra. Due to the security situation it was not possible to collect market data for El Lait and Saraf Omra in March, and for Tawilla in May. See Figure 1. For example, over the four months from February to May 2014, the price of millet increased by 42% in El Lait market, 18% in Mellit and 16% in Saraf Omra. El Lait registered the largest rise because insecurity in March blocked all the trade routes into the market for the whole month. This situation was aggravated by a lack of stock due to El Lait being a cash crop production area, reliant on cereals coming a long distance from production areas such as Um Dukhun in Central Darfur. As Saraf Omra is a cereal

production area that supplies most urban centres in Darfur, prices are lower compared to other parts of the state despite the insecurity. Mellit market is supplied by El Fashir, just 60km away, so registered lower prices than El Lait, despite the insecurity. The food voucher scheme that was introduced in Zamzam IDP camp by WFP last quarter appears to be exacerbating the lack of local supply, and some voucher traders sourced cereals, particularly sorghum, from Central Sudan in order to fulfil their contracts. Overall cereal prices are significantly higher this year (2014) compared to the same period in the last three years (2011-2013). See Figure 2 for millet prices in El Fashir over this period.

The terms of trade between cereals (a sack of millet) and livestock (a male goat) continued to fall in most monitored markets (El Fashir, Um Kaddada, Kutum and Malha) during this quarter, reflecting the upward trend in cereal prices. Figure 3 shows the overall decline in the terms of trade since end of 2012.

Food aid sorghum was widely distributed through different modalities (e.g. general food distribution, food-for-work, or food-for-recovery) by WFP in areas like Malha, Mellit and Kebkabiya during this quarter. Nevertheless, the price of food aid sorghum continued to rise in most monitored markets, following the price trend of millet as a substitute staple to millet. The exception was Kutum market, where food aid sorghum was distributed in large quantities and the price was lower and more stable. See Figure 4.

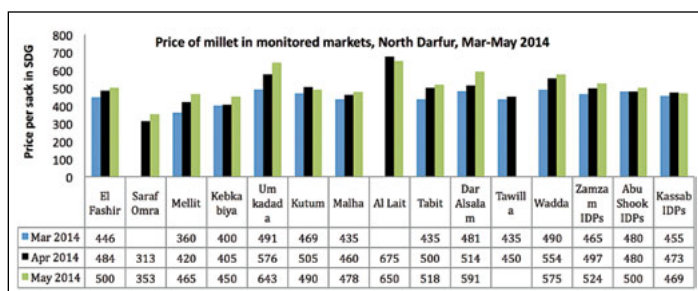


Figure 1: Price of millet in monitored markets, North Darfur, March to May 2014

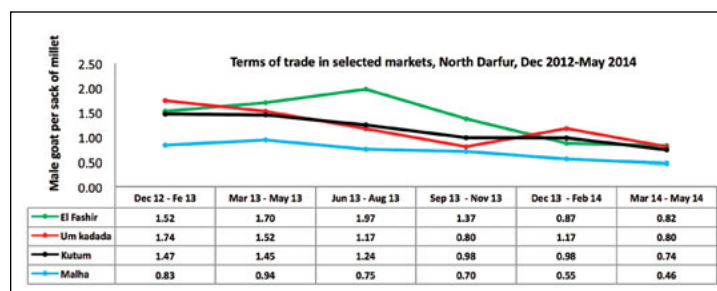


Figure 3: Terms of trade in selected markets, North Darfur, December 2012 to May 2014

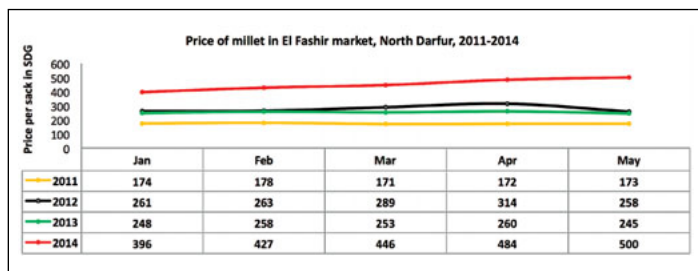


Figure 2: Price of millet in El Fashir market, North Darfur, 2011-2014

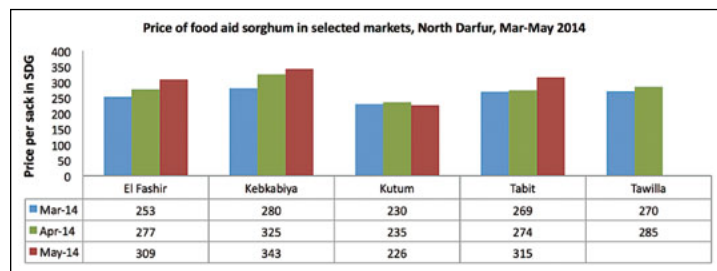


Figure 4: Price of food aid sorghum in selected markets, North Darfur, March to May 2014.

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Livestock

Livestock prices demonstrated different trends in different markets this quarter, according to local conditions. Sheep prices dipped in most markets in April. In some markets, such as Kebkabiya, Kutum and Saraf Omra, this was as a result of insecurity triggering both the looting of livestock and distress sales by livestock owners in order to mitigate risk. See Figure 5. Access to both El Lait and Saraf Omra markets was disrupted by the insecurity in March and, as previously mentioned, it was not possible to collect data here. Sheep prices in Um Kaddada and Malha markets remained stable in April because neither area was affected by insecurity.

Similar to other livestock, cattle prices fluctuated over the course of this quarter. Cattle prices decreased a little in Kebkabiya, Kutum and Saraf Omra markets in April due to the effects of insecurity. However, prices remained stable in El Fashir and Tabit. Saraf Omra market reported an increase in cattle prices in May 2014 owing to the closure of Medaises and Karkari markets, both in the El Seraif locality, the main cattle suppliers to Saraf Omra market. Cattle prices steadily increased at Dar Alsalam market due to a tax increase imposed by the locality of SDG 100 per head of cattle. See Figure 6.

Export camel prices continued to remain stable in all the traditional camel markets in North Darfur this quarter. The small increase in price between January and May 2014 may be due to changes in the local currency exchange rate. The slowing in cross-border trade between Libya and North Darfur continues to have a negative impact on the export camel market. See Figure 7.

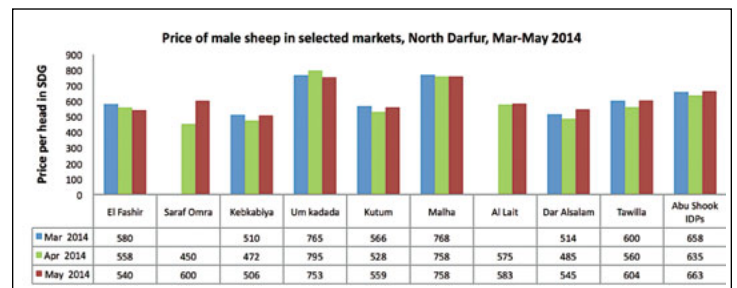


Figure 5: Price of male sheep in selected markets, North Darfur, March to May 2014

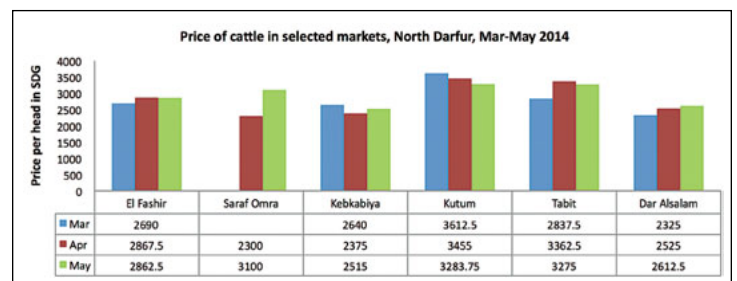


Figure 6: Price of male cattle in selected markets, North Darfur, March to May 2014

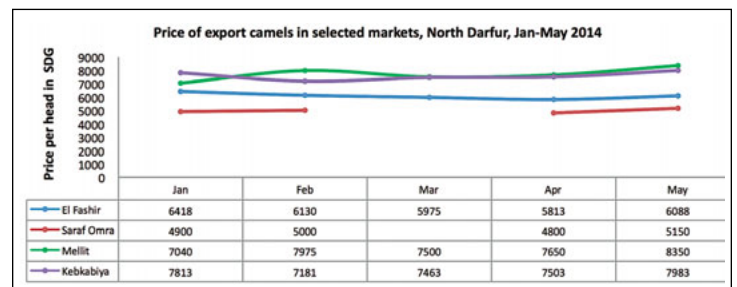


Figure 7: Price of export camels in selected markets, North Darfur, January to May 2014

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Cash Crops

Cash crop prices rose dramatically in all monitored markets this quarter as a consequence of the bad 2014 harvest season, and as a result of seasonality. Groundnut prices in all traditional markets, such as El Fashir, Dar Alsalam, El Lait and Wadda, started rising rapidly last quarter and have continued to do so this quarter. For example, between June 2013 and May 2014 groundnut prices increased by 148% in Dar Alsalam market, 85% in El Lait market, and 82% in El Fashir market. See Figure 8.

The price of dried *tombac* also continued to increase in all traditional markets in North Darfur (El Fashir, Tawilla, Zamzam and Tabit), owing to the bad 2014 harvest season and relative improvement in the security situation along some trade routes that lead to South Kordofan and Blue Nile states, where *tombac* is widely used. See Figure 9.

The price of dried okra continued to increase sharply this quarter in most monitored markets in North Darfur, again due to the poor 2014 harvest and the impact of seasonality. See Figure 10. For instance, between June 2013 and May 2014 prices increased by 426% in El Fashir market, 694% in Saraf Omra, 458% in Kebkabiya, and 487% in Kutum. Similarly, the price of dried tomatoes reported an upward trend in most monitored markets. Both Dar Alsalam and Wadda markets reported availability of sesame and hibiscus (*karkadi*) this quarter.

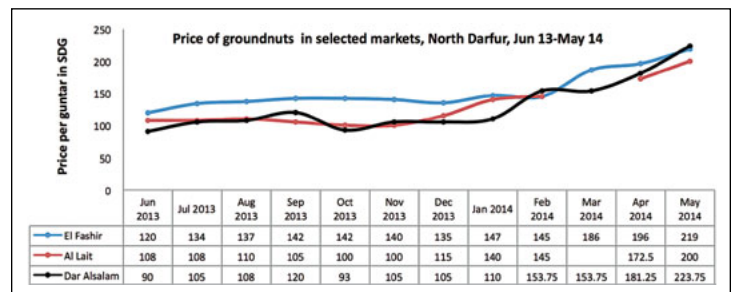


Figure 8: Price of groundnuts in selected markets, North Darfur, June 2013 to May 2014

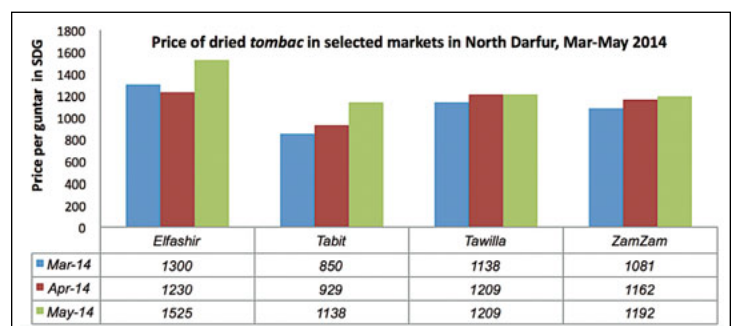


Figure 9: Price of dried tombac in selected markets in North Darfur, March to May 2014

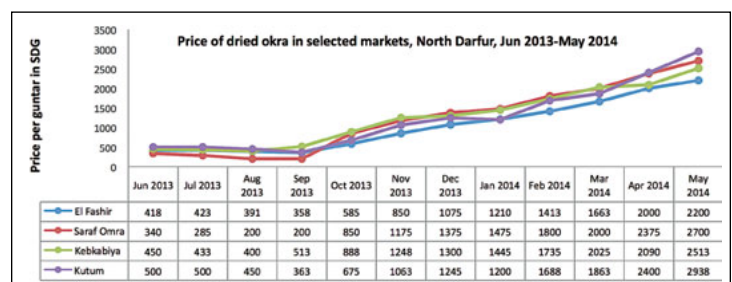


Figure 10: Price of dried okra in selected markets, North Darfur, June 2013 to May 2014.

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Fruits and Vegetables

During this quarter the price of vegetables started to rise in most monitored markets as this is the off-season, and because the El Fashir-Kutum trade route closed for a couple of weeks in May. This trade route is a major route through which fruit (oranges and mangoes) and vegetables (onions and fresh tomatoes) flow from production to consumption areas. Onion prices decreased in April and then rose again in May in most monitored markets for these reasons. The exceptions to this were El Fashir, which received

supplies from Omdurman (due to the paving of the Omdurman-El Fashir road and restrictions on the El Fashir-Kutum trade route) and therefore saw a decrease in onion prices, and Saraf Omra, where insecurity caused prices to rise sharply in May. See Figure 11. Similarly the price of fresh tomatoes increased sharply in most monitored markets as the fresh tomato season came to an end. In five months the price rose by 205% in El Fashir market, 277% in Kebkabiya, and 303% in Kutum. See Figure 12.

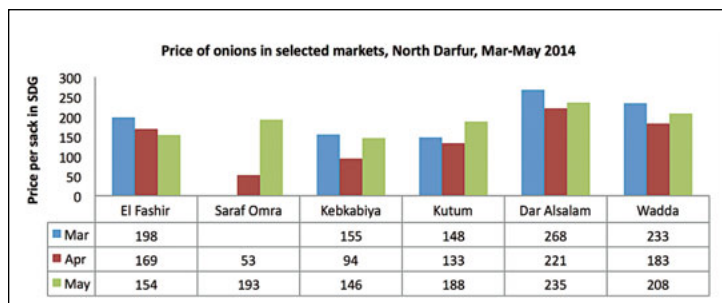


Figure 11: Price of onions in selected markets, North Darfur, March to May 2014

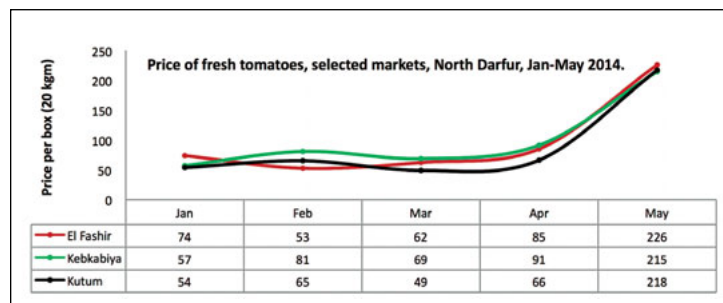


Figure 12: Price of fresh tomatoes in selected markets, North Darfur, January to May 2014

Daily Labouring

During this quarter traditional activities such as brick-making and construction were the main sources of daily labouring. Daily labour rates remained stable as this quarter is the dry

season and therefore there were no farming operations. There was greater availability of labour in Saraf Omra town due to displacement. See Table 1.

Table 1: Daily labouring wage rates

#	Market	Item	Daily wage rate in SDG		
			Sep – Nov 13	Dec 13 – Feb 14	Mar – May 14
1	Saraf Omra	Brick-making (red) 1,000	70	70-100	70-100
		Construction (per day)	25-30	25-30	N/A
		Daily labour (market activities)	1-15	15-20	N/A
2	Zamzam	Daily labour (market activities)	15-20	15-20	15-20
3	Wadda	Daily labour	35	35	30 (for agricultural activities)
4	Tawilla	Brick-making (red) 1,000	100	100	100
5	Mellit	Daily labour	20	20-25	20-25

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Transportation: Access and Costs

During this quarter some trade routes were affected by insecurity. This triggered a dramatic increase in the number of checkpoints along the trade route linking El Fashir with Kutum, from 14 to 34 checkpoints, as commercial traffic stopped using other routes and those who had been collecting informal fees on those other routes moved to the main trade route that is still being used. This, of course, increased the fees that had to be paid on the El Fashir to Kutum route. Because insecurity affected the trade route connecting El Fashir to Kutum and Saraf Omra, an old trade route linking Saraf Omra with Nyala (South Darfur) through Zalingei (Central Darfur) was reinstated. Saraf Omra is an important agricultural production area, so it was vital that these crops were brought to market. The trade route that links El Fashir to Nyala remained stable and functioning.

During this quarter most of the monitored markets reported an increase in transportation costs due to the impact of insecurity on a large number of trade routes in the state. See Table 2.



Table 2: Transportation costs in North Darfur

Trade route	Commodity	Sep – Nov 13	Average cost (SDG)	
			Dec 13 – Feb 14	March – May 14
Kutum to El Fashir	Onions per sack 90kg	40	50	50-75
Omdurman to Malha	Onions per sack 90kg	100	110	110
Kebkabiya/El Fashir	Transportation cost per person	250	250	250-300

Background and methodology

The goal of this community-based market monitoring initiative is to deepen analysis and understanding of the shifting patterns of trade and markets in Darfur, on an ongoing basis for key agricultural and livestock commodities, to identify how livelihoods and the economy can be supported through trade, and to identify peace-building opportunities through trade. Seven CBOs plus DRA are monitoring 15 markets across North Darfur, including three markets in IDP camps, on a weekly basis. Quantitative data, for example the price of Darfur's main cereals, livestock, cash crops and fruits and vegetables are collected weekly as well as qualitative data, for example on sources of supply. Some data are collected on a monthly basis, for example transport costs, transport routes and the impact of the conflict on flows of commodities. DRA holds quarterly analysis workshops with the CBO enumerators.



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Ministries with which DRA has a technical agreement in North Darfur:

1. Ministry of Finance and Economy and Civil Service
2. Ministry of Agriculture and Irrigation
3. Ministry of Animal Resources and Fisheries

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