Daily market
Report
13 Mar 25



# Parity Movements (implied price moves)

USA Movement (Overnight)		Cents	Currencies	13-Mar-25	07:58:47
CORN CBOT (Jul25)	467.50	-3.00	R/\$ last	R 18.3591	-0.0196
SOY CBOT (May25)	1,005.00	1.50	Euro=	\$ 1.0884	-0.0029
W1 CBOT (May25)	556.25	5.75	GOLD	\$ 2,940	25.6400
W2 KCBT (May25)	577.75	11.25	BRENT	\$ 70.88	0.96
BlackSea Wheat (Near)	213.00	0.00			
Index Change					
Maize (Jul25)	3,379	R -25.31	Wheat CBOT (May25)	3,752	R 34.82
Soya (May25)	6,779	R 2.89	Wheat Kansas (May25)	3,897	R 71.81
BlackSea Wheat Near	3,910	R -4.17	RAND EFFECT ON WHEAT PARITY	3,822	-R 4.08



## South African Rand (ZAR)

#### USD/ZAR Weekly: Bullish < R18.30

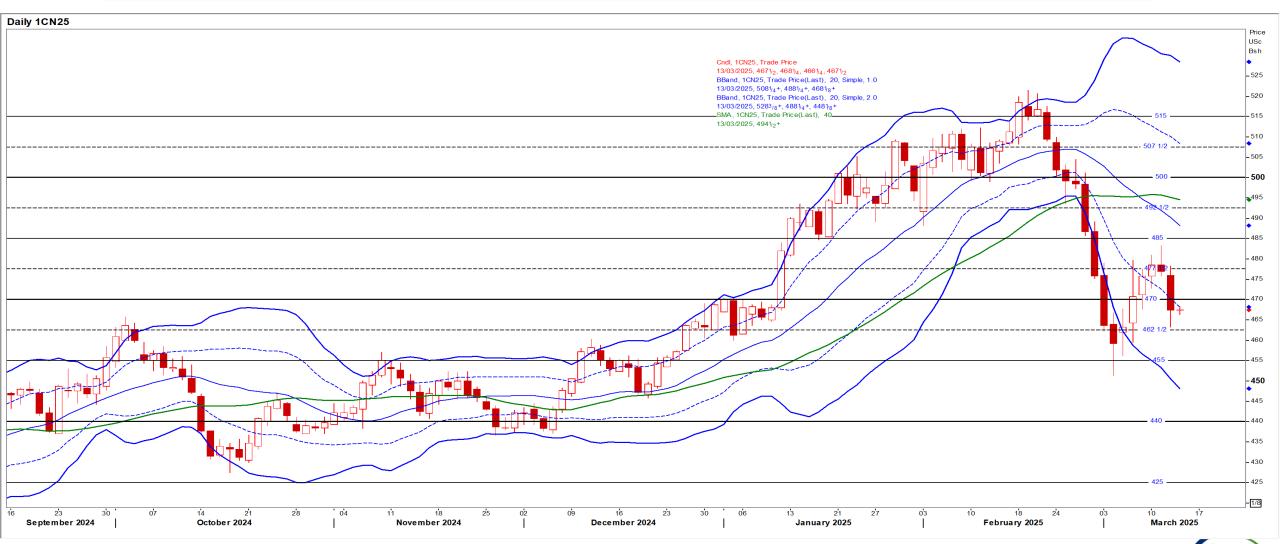
- ZAR fell on disagreements in the coalition despite the finance minister making VAT concessions in a revised budget that the DA does not support Reuters
- While weaker than R18.30 the medium-term ZAR is bearish.





## **USA Corn**

Jul25 Daily: Contract status bearish < \$4.70





## **White Maize**

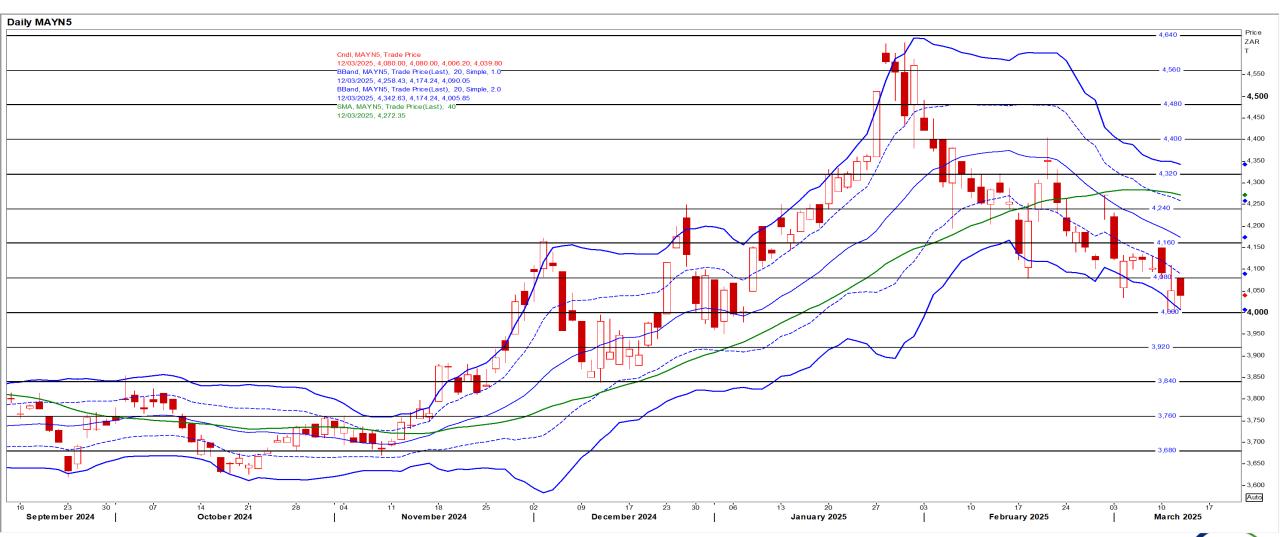
### Jul25 Daily: Contract status bearish < R4600





## **Yellow Maize**

#### Jul25 Daily: Contract status bearish < R4160





# **USA Soya**

May25 Daily: Contract status bearish < \$10.30





#### Suns

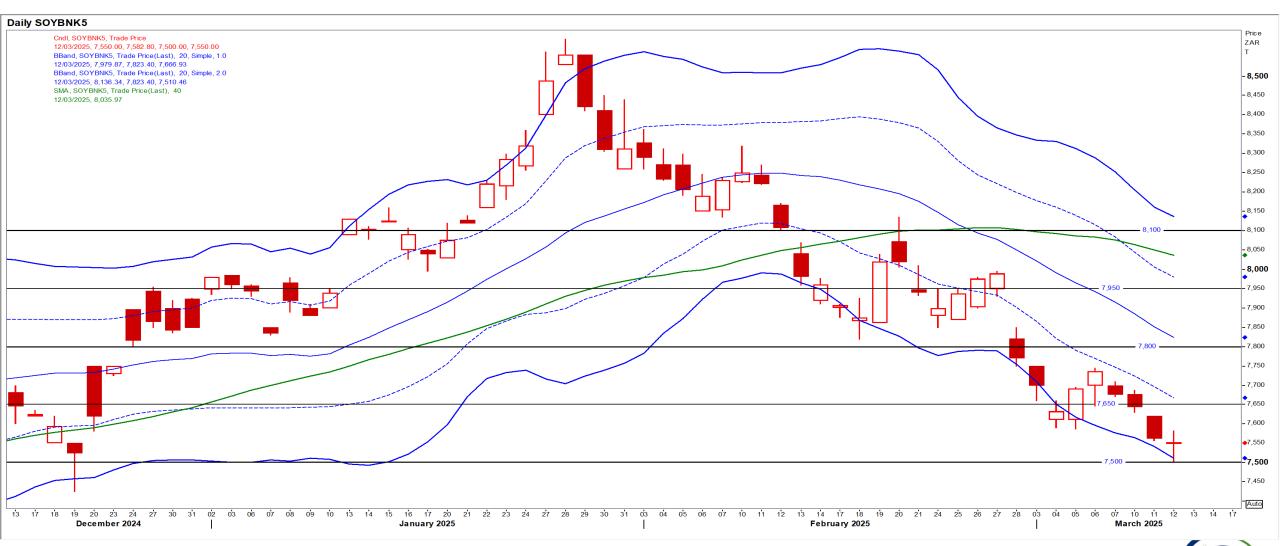
#### May25 Daily: Contract status very bearish < R9500





## SA Soya

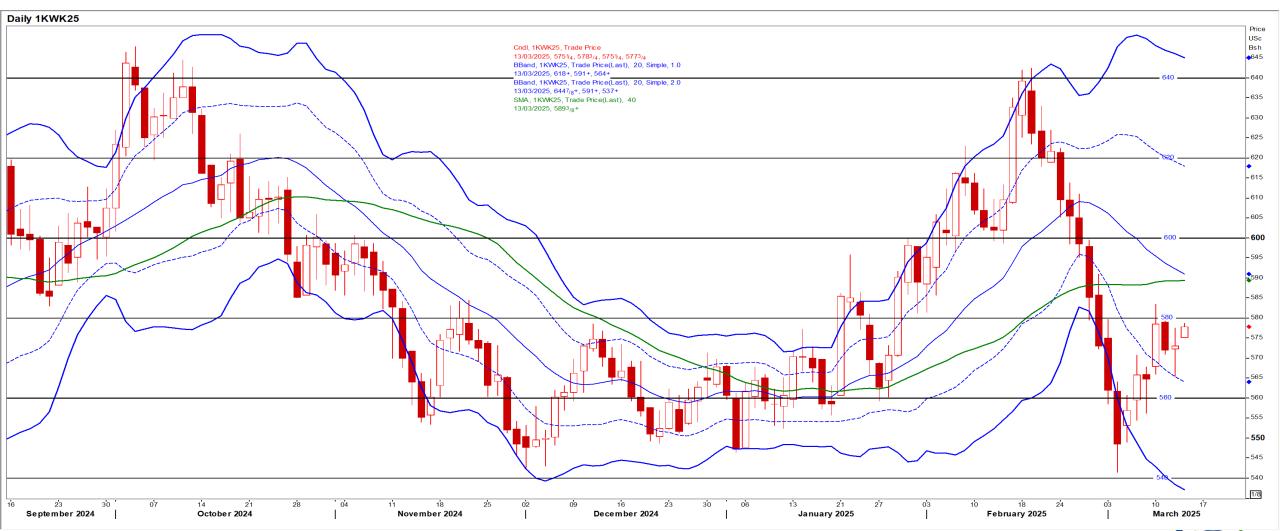
#### May25 Daily: Contract status very bearish < R7800





### **US KANSAS Wheat**

May25 Daily: Contract very bearish < \$6.00





## **SA Wheat**

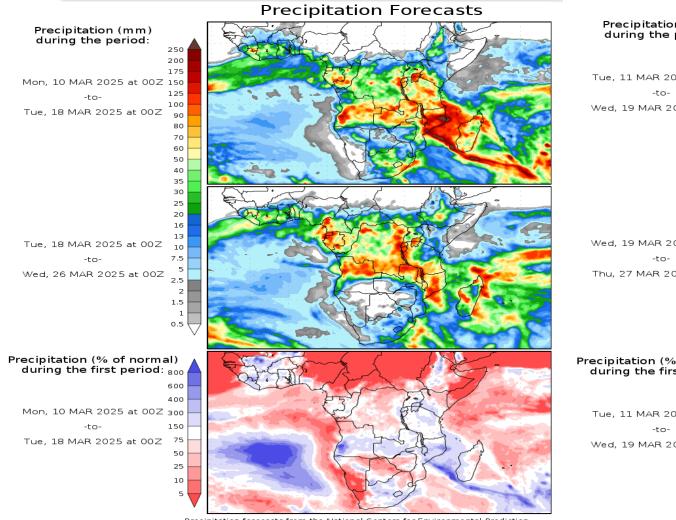
#### May25 Daily: Contract status very bullish > R6160





#### Weather

#### SA Medium-term Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.

Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.

Forecast Initialization Time: 00Z10MAR2025

#### **Precipitation Forecasts** Precipitation (mm) during the period: 200 175 Tue, 11 MAR 2025 at 00Z 150 125 100 Wed, 19 MAR 2025 at 00Z 70 60 50 40 35 30 25 20 16 13 Wed, 19 MAR 2025 at 00Z 10 Thu, 27 MAR 2025 at 00Z 1.5 0.5 Precipitation (% of normal) during the first period: 800 600 400 Tue, 11 MAR 2025 at 00Z 300 Wed, 19 MAR 2025 at 00Z 25 10

Precipitation forecasts from the National Centers for Environmental Prediction.

Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.

Forecast Initialization Time: 00Z11MAR2025

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