Daily market
Report
07 Mar 25



# Parity Movements (implied price moves)

USA Movement (Overnight)		Cents	Currencies	07	'-Mar-25	07:34:25
CORN CBOT (Jul25)	469.25	3.50	R/\$ last	R	18.1216	-0.2077
SOY CBOT (May25)	1,025.00	4.50	Euro=	\$	1.0812	0.0014
W1 CBOT (May25)	549.25	-2.00	GOLD	\$	2,912	17.6900
W2 KCBT (May25)	559.50	-1.50	BRENT	\$	69.57	-0.09
BlackSea Wheat (Near)	214.00	-3.00				
Index Change						
Maize (Jul25)	3,348	R -13.11	Wheat CBOT (May25)		3,657	R -55.39
Soya (May25)	6,824	R -47.91	Wheat Kansas (May25)		3,725	R -52.80
BlackSea Wheat Near	3,878	R -99.44	RAND EFFECT ON WHEAT PARITY		3,735	-R 42.81



## South African Rand (ZAR)

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

- USD near 4 month low on ever changing tariff policies and increased concern about growth prospects Reuters
- While stronger than R18.30 the medium-term ZAR is bullish.

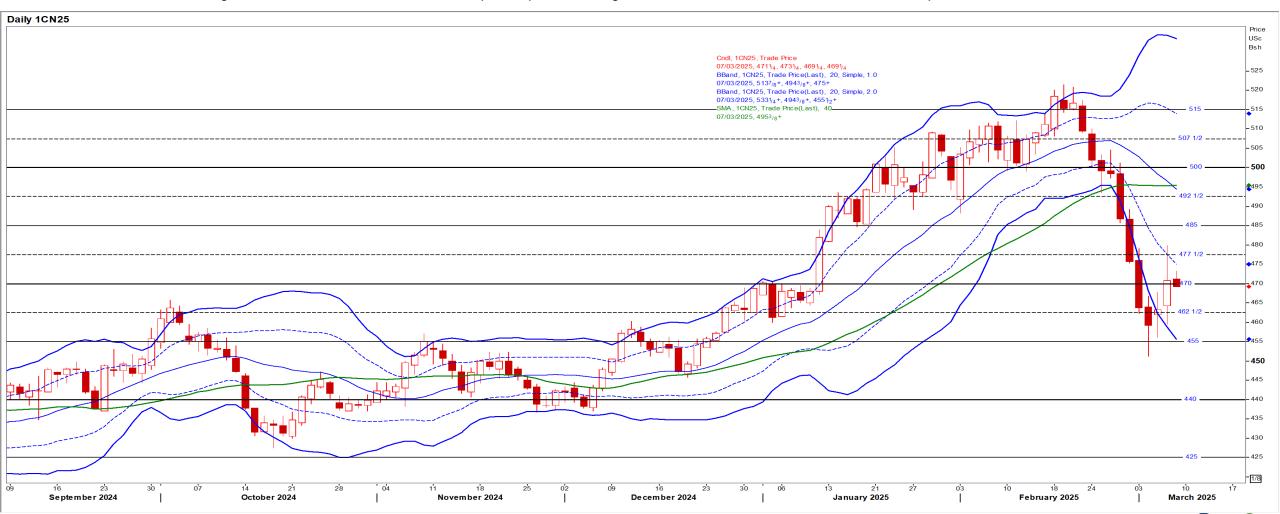




## **USA Corn**

#### Jul25 Daily: Contract status bearish < \$4.70

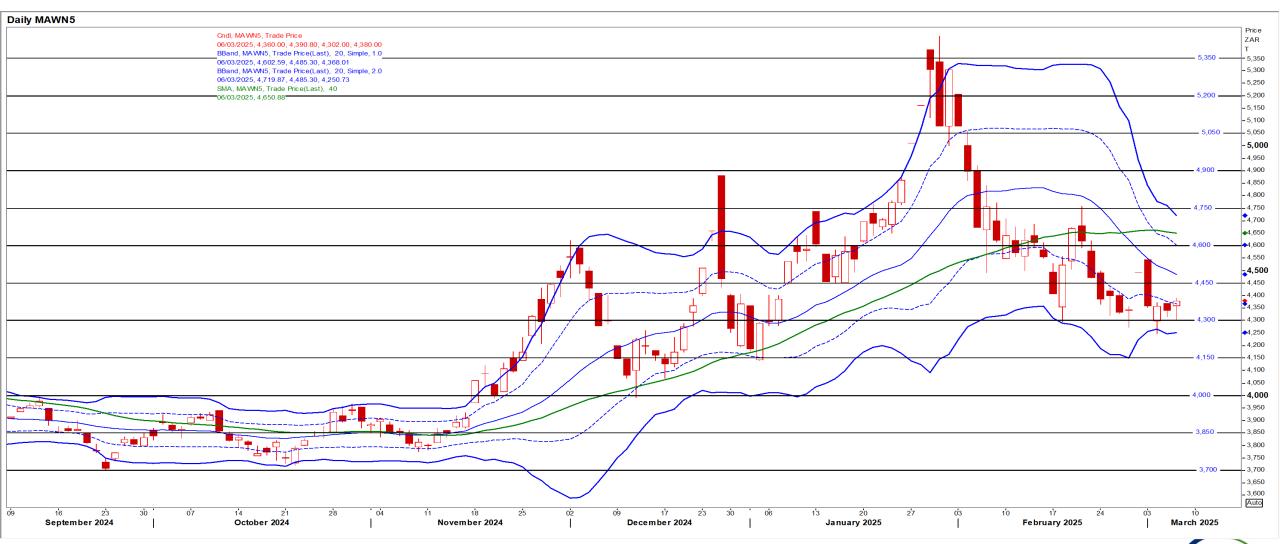
• Corn ended higher as trade tensions eased after Trump exempted Mexico goods for a month from the 25% tariffs he had imposed – Reuters





## White Maize

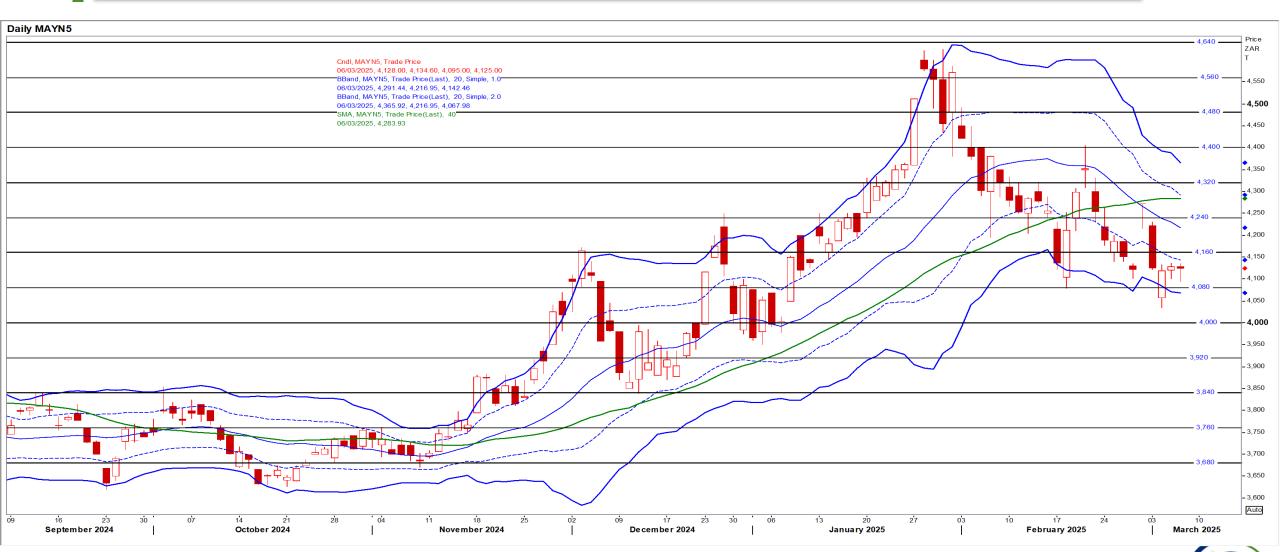
### Jul25 Daily: Contract status bearish < R4600





## **Yellow Maize**

### Jul25 Daily: Contract status bearish < R4160

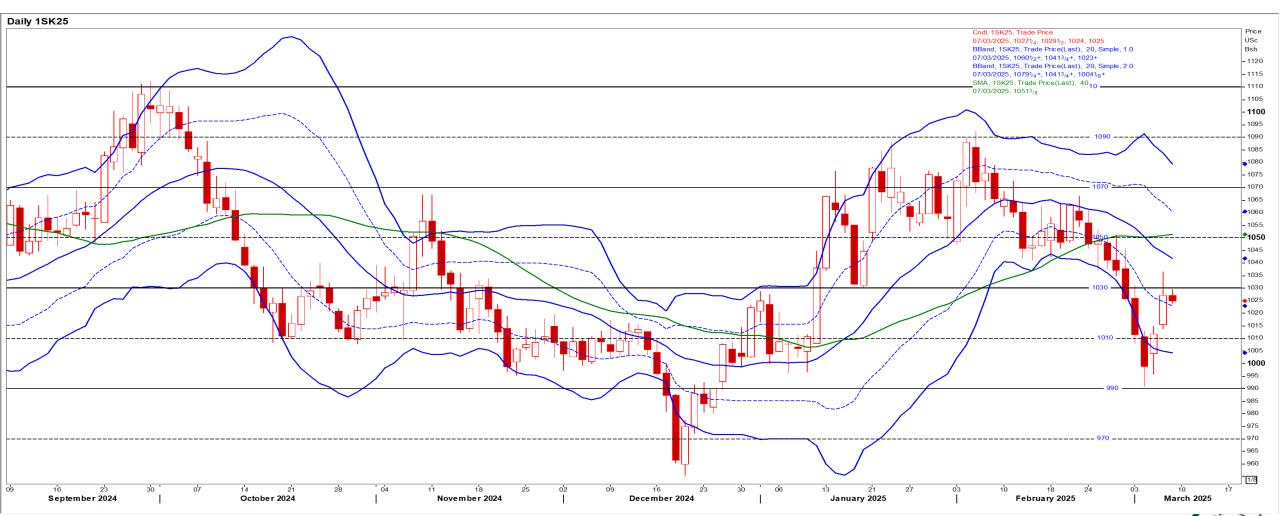




## **USA Soya**

### May25 Daily: Contract status bearish < \$10.30

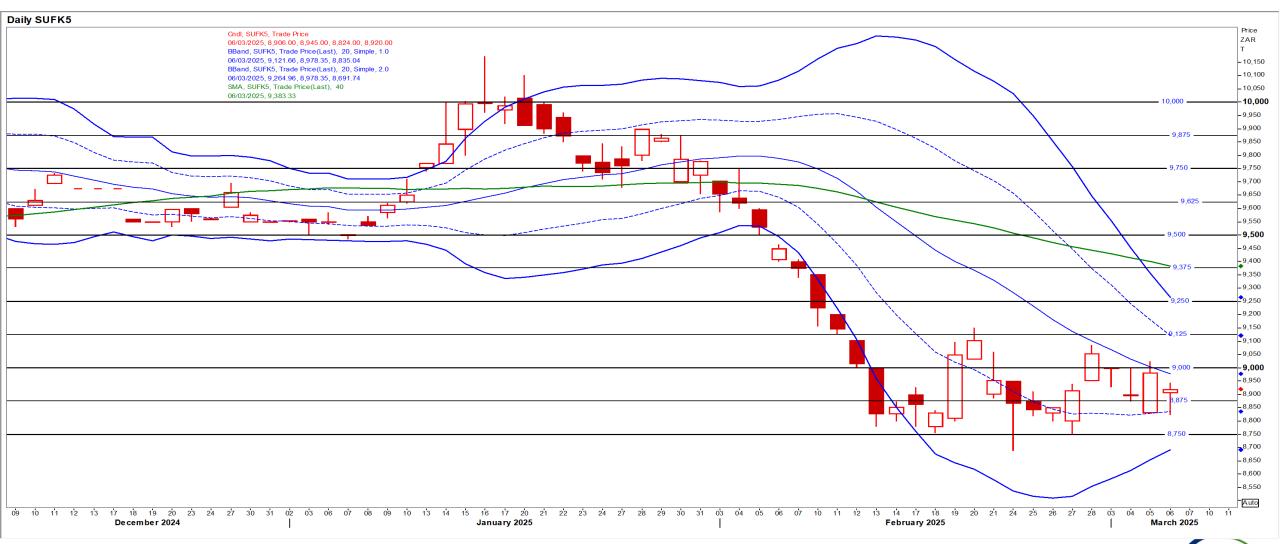
• Beans gave up gains of the last two sessions although the suspension of US tariffs on Mexico/Canada limited the downside – Reuters





## Suns

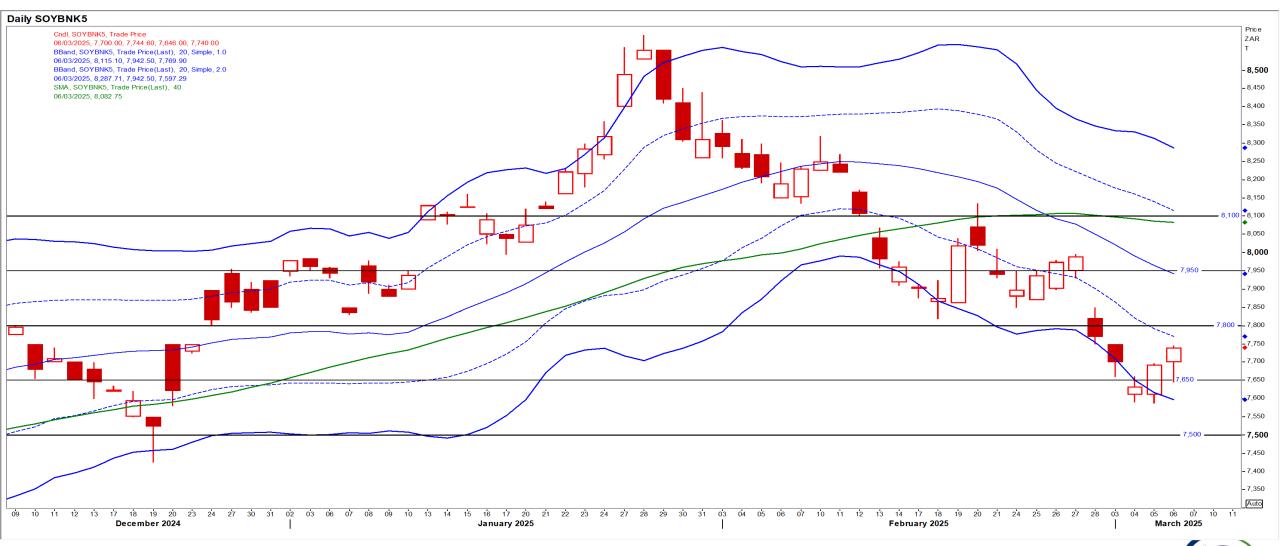
#### May25 Daily: Contract status very bearish < R9500





## SA Soya

## May25 Daily: Contract status very bearish < R7800





## **US KANSAS Wheat**

#### May25 Daily: Contract very bearish < \$6.00

• Wheat fell with additional pressure from expectations of a bumper harvest in top consumer China, apart from tariff uncertainty – Reuters





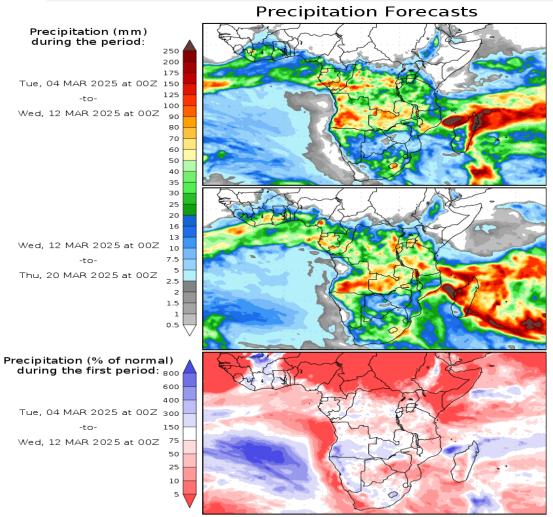
## **SA Wheat**

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



### Weather

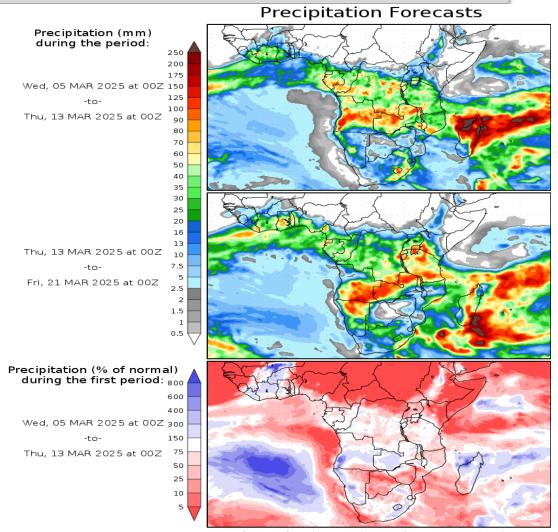
#### SA Medium-term Precipitation Forecasts



Precipitation forecasts from the National Centers for Environmental Prediction.

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

Forecast Initialization Time: 00204MAR2025



Precipitation forecasts from the National Centers for Environmental Prediction.

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

Forecast Initialization Time: 00Z05MAR2025

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