Daily market
Report
27 Dec 24



Parity Movements (implied price moves)

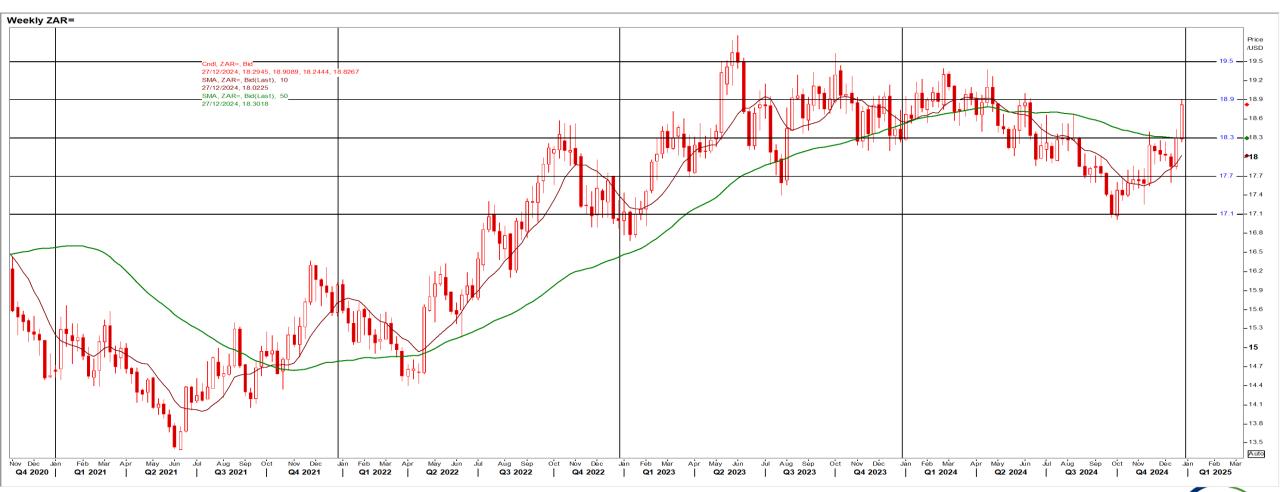
USA Movement (Overnight)		Cents	Currencies	27	'-Dec-24	07:57:24
CORN CBOT (Mar25)	453.25	5.75	R/\$ last	R	18.8259	0.2827
SOY CBOT (Mar25)	995.25	17.00	Euro=	\$	1.0410	0.0018
W1 CBOT (Mar25)	540.75	1.50	GOLD	\$	2,632	17.7930
W2 KCBT (Mar25)	549.75	-0.75	BRENT	\$	73.26	0.05
BlackSea Wheat (Near)	229.00	0.00				
Index Change						
Maize (Mar25)	3,359	R 92.42	Wheat CBOT (Mar25)		3,741	R 66.39
Soya (Mar25)	6,884	R 219.19	Wheat Kansas (Mar25)		3,803	R 51.99
BlackSea Wheat Near	4,311	R 64.74	RAND EFFECT ON WHEAT PARITY		3,808	R 57.18



South African Rand (ZAR)

USD/ZAR Weekly: Bearish > R18.30

- ZAR like most EM currencies edged lower in thin holiday trading under pressure from a strong USD and rising Treasury yields Reuters News.
- While weaker than R18.30 the medium-term ZAR is bearish.

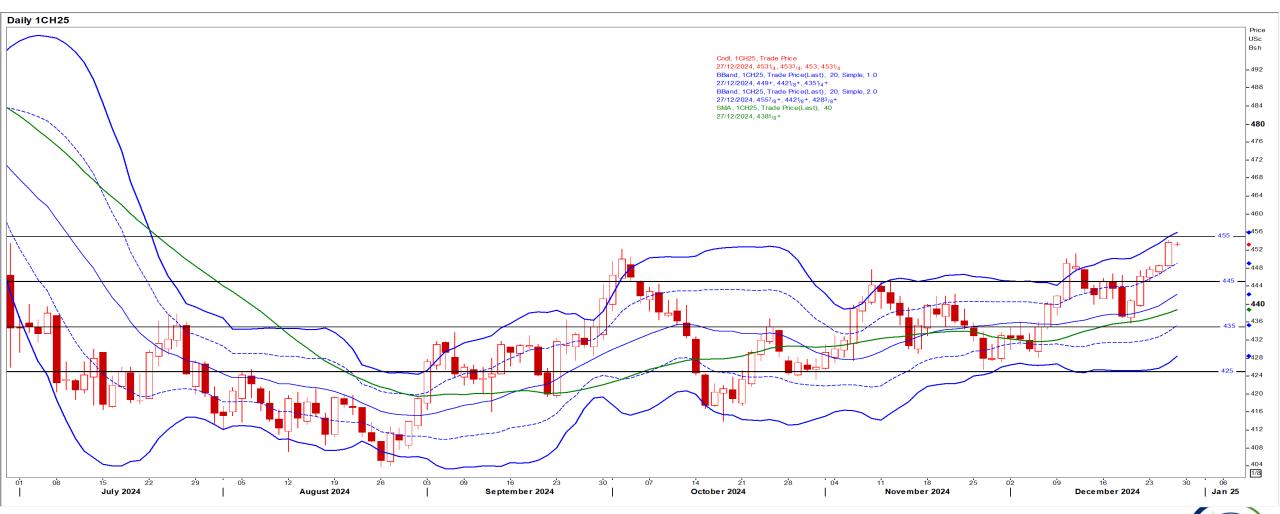




USA Corn

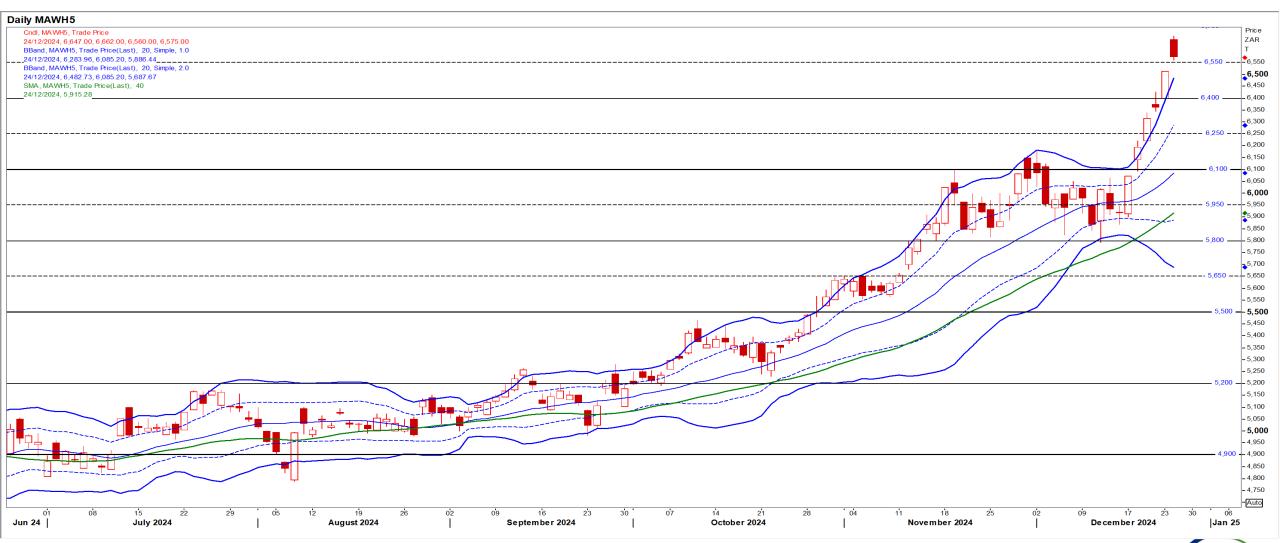
Mar25 Daily: Contract status bullish > \$4.35

• Corn hit 6 month high on spillover strength from wheat & soybeans in thin trade and on expectations of tightening US corn supplies – Reuters News.



White Maize

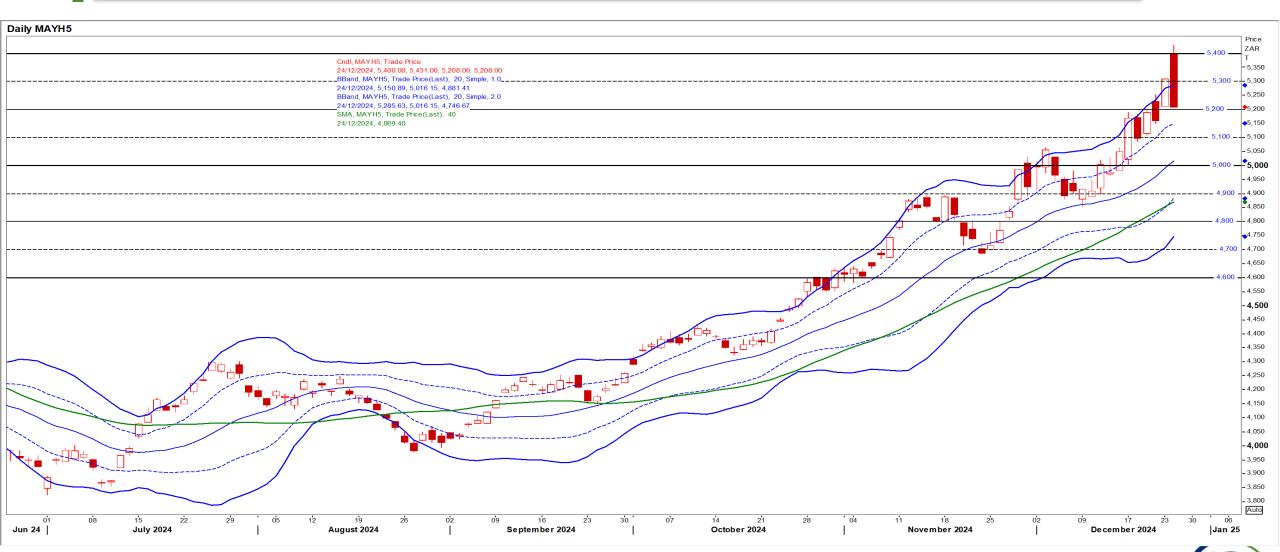
Mar25 Daily: Contract status very bullish > R5900





Yellow Maize

Mar25 Daily: Contract status very bullish > R4900

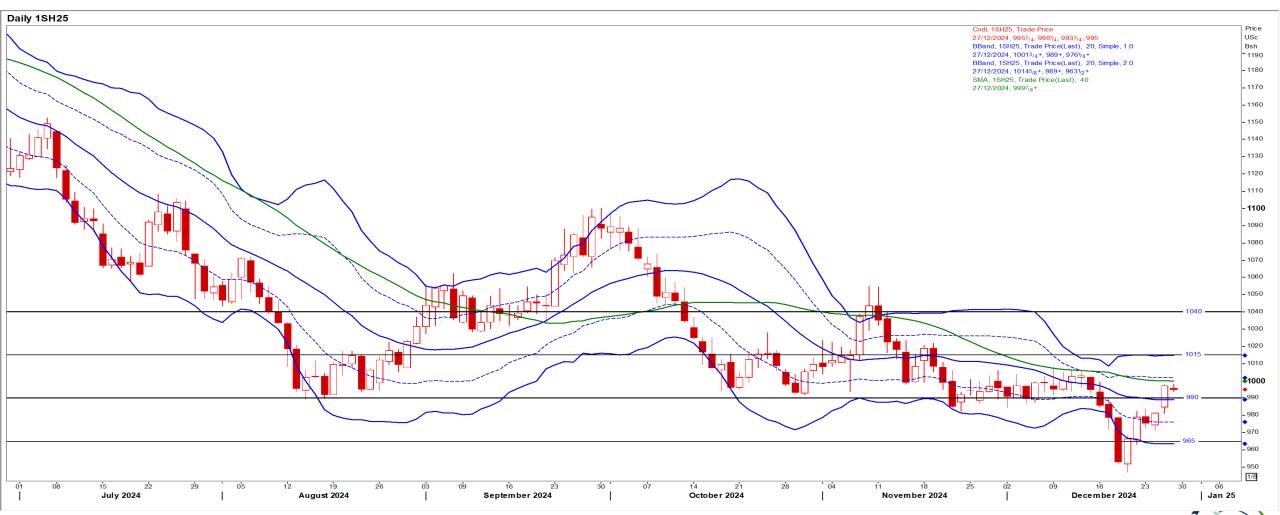




USA Soya

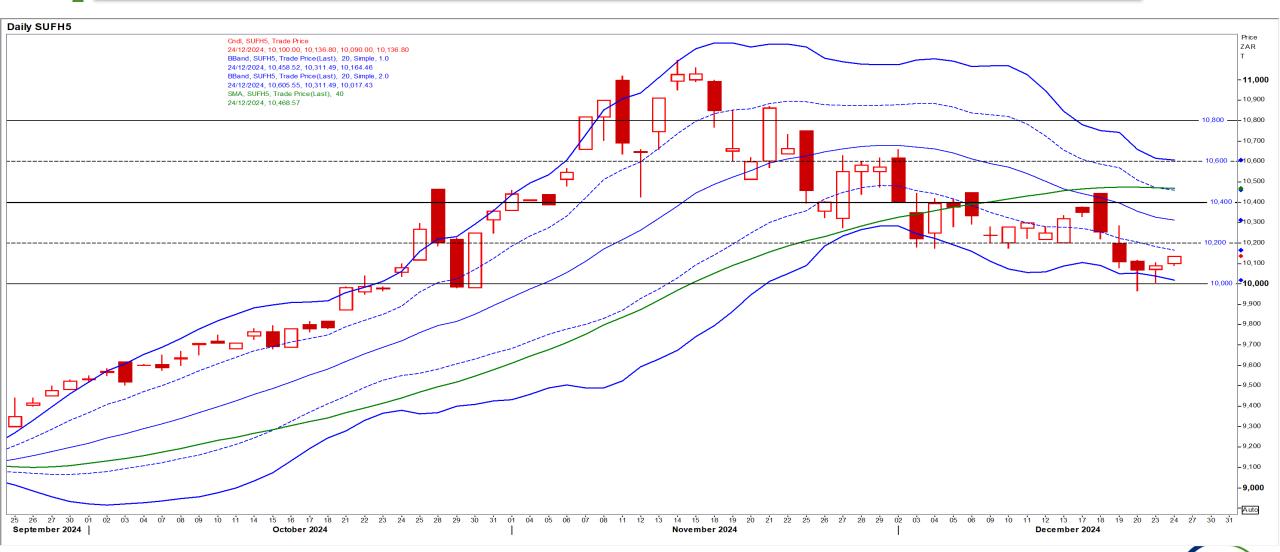
Mar25 Daily: Contract status bearish < \$10.00

• Beans rose and soymeal touched a 2 month high on dry weather worries in Argentina that prompted speculators to exit shorts – Reuters News.



Suns

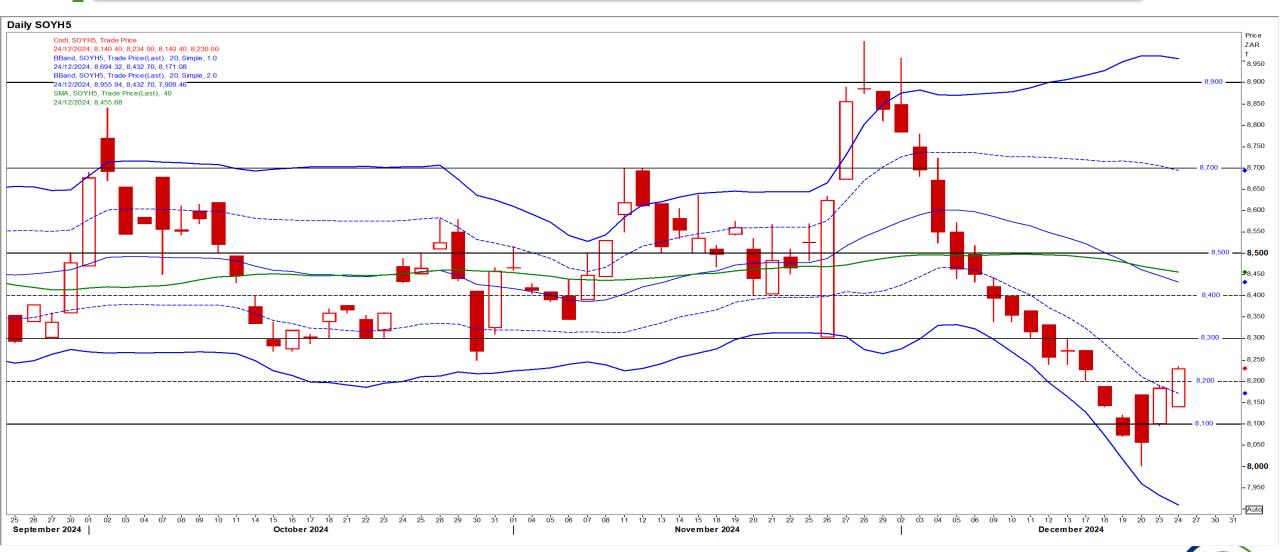
Mar25 Daily: Contract status bearish < R10400





SA Soya

Mar25 Daily: Contract status very bearish < R8500

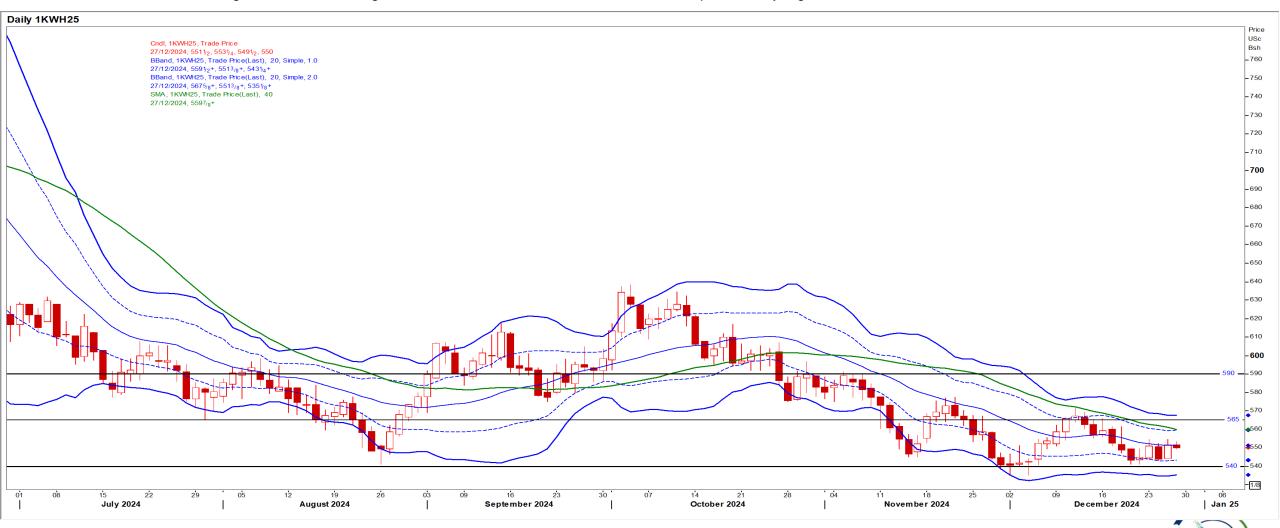




US KANSAS Wheat

Mar25 Daily: Contract bearish < \$5.65

• Wheat closed higher on short-covering amid thin trade and on news of a massive wheat purchase by Algeria – Reuters News.



SA Wheat

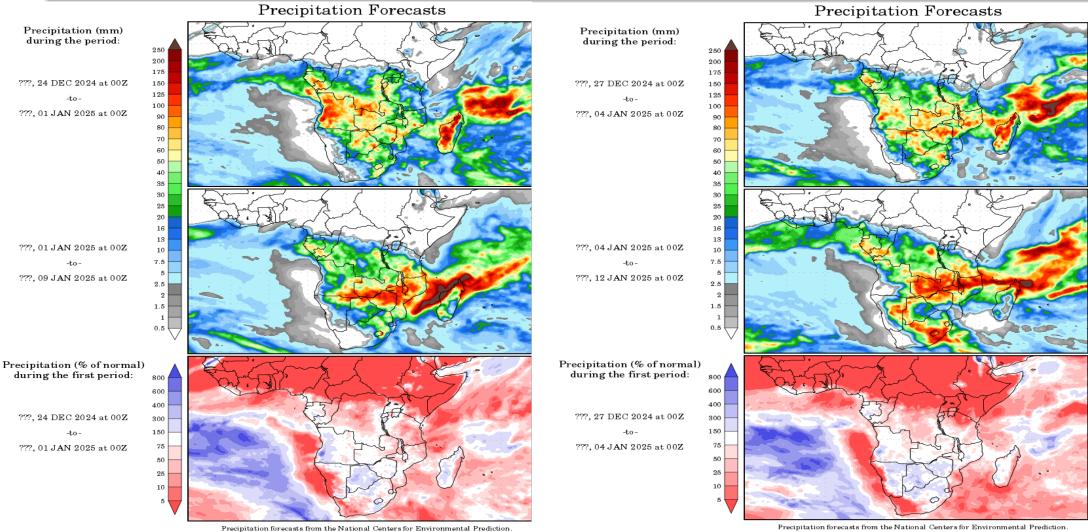
Mar25 Daily: Contract status sideways to bullish > R6000

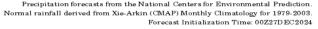




Weather

SA Medium-term Precipitation Forecasts





GrADS/COLA

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

Forecast Initialization Time: 00Z24DEC2024

