

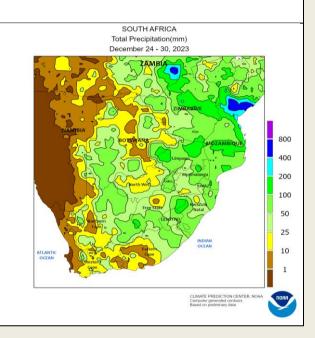
# Weather Report 08 January 2024

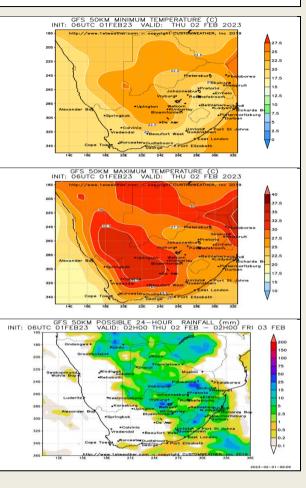


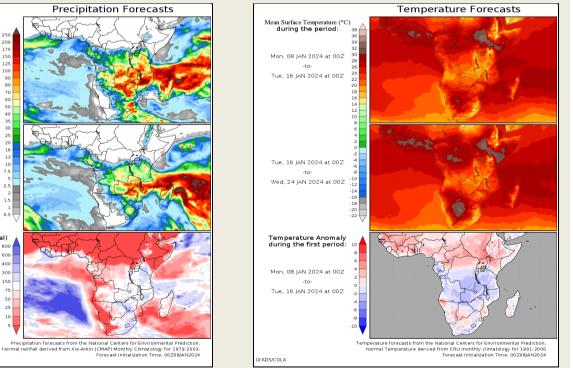
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## South Africa - Weather

SOUTH AFRICA : South Africa's production areas will have several opportunities for rain through the end of next week. Rainfall will be enough to keep soil moisture at adequate to excessive levels. ocalized flooding will be possible and could damage a minor amount of crop. Overall production losses should be minimal. Crop development conditions will be generally favorable outside the wettest fields. Eastern and central South Africa will have several opportunities for rain through the end of next veek o Disturbances will promote erratic rain on a near daily basis o Some of the most widespread and significant rain will occur this weekend into the middle of next week o Moisture totals by next Friday morning will range from 1.00-4.00" with locally greater amounts in Natal, Mpumalanga, and eastern sections of Eastern Cape and Free State. Western South Africa will have a few opportunities for erratic rain as well through the end of next week o Scattered showers will occur at times, most notably this weekend into the first half of next week o Eastern Northern Cape will receive 0.50-2.00" of ain and locally greater amounts by next Friday morning o Western Cape and other areas in Northern Cape will either be dry or not receive enough rain to counter evaporation







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ADS/COLA

Precipitation (mm) during the period:

Mon, 08 JAN 2024 at 00Z

Tue, 16 JAN 2024 at 00Z

Tue, 16 JAN 2024 at 00Z Wed, 24 IAN 2024 at 00Z

Precipitation (% of normal) during the first period: 800

Mon, 08 JAN 2024 at 00Z 300

Tue, 16 JAN 2024 at 00Z

2.5

400

150

75

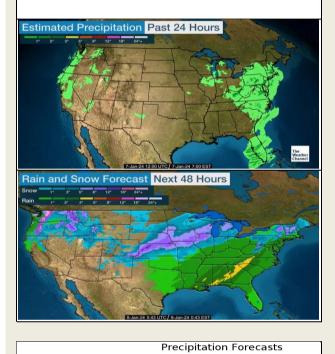


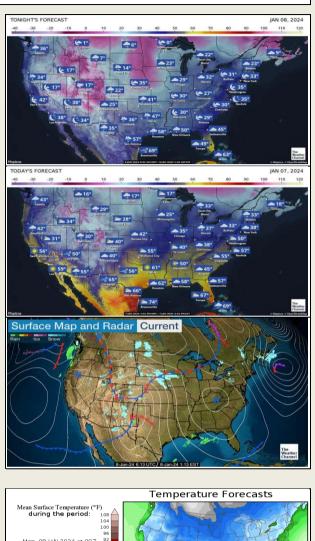
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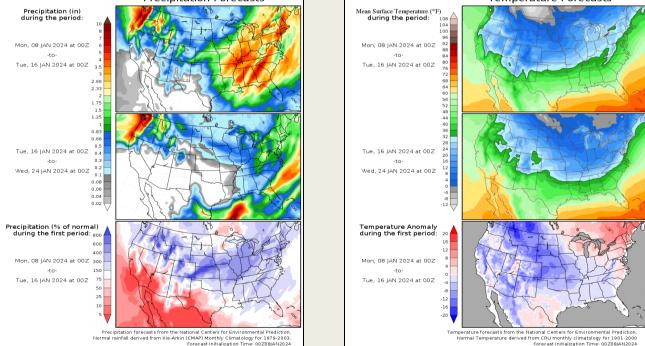
# **United States of America - Weather**

U.S. MIDWEST : The mild and quiet weather recently seen across the Midwest will give way to an active weather pattern starting today while temperatures are mostly mild through Thursday before a colder air mass enters the region and many areas become colder than normal Jan. 12-19 with western areas coldest. o A close watch will continue on a strong winter storm system that will impact much of Corn Belt Sunday night into Tuesday as snow and travel delays will occur in much of the region outside of some northwestern areas.

U.S. DELTA : The Delta and the Southeast will see a frequent succession of storm systems through the next two weeks and significant relief from drought will occur in the drier areas while the risk flooding will increase in the wetter areas of the Southeast. o A close watch will be made on the storm system advertised for Monday into Tuesday as there is some potential for bands of heavy rain from central and southern Alabama, Georgia, and northern Florida to southern Virginia that could cause some flooding.







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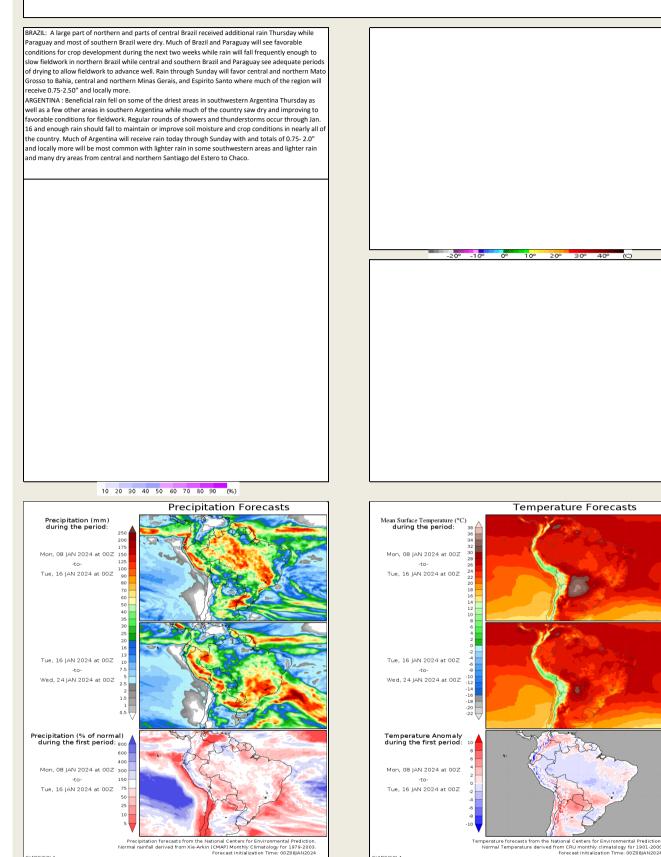
Jannie van Der Watt - 011 063 2729 Susan Mittermeier - 011 063 2720 Willem Peyper - 011 063 2724 Johan Du Toit - 011 063 2723

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## South America - Weather



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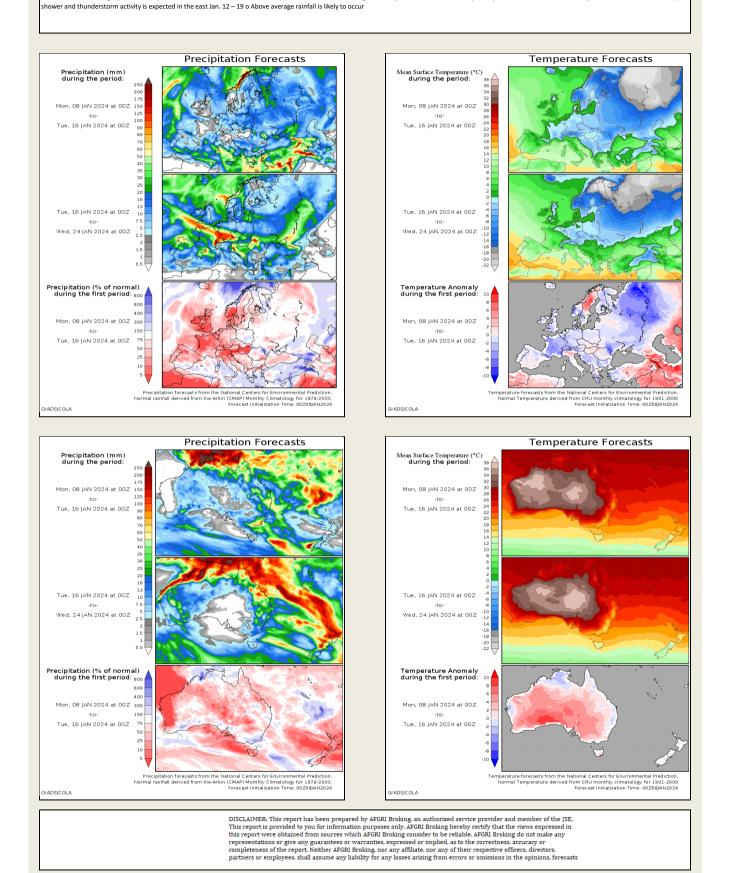
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# Europe, New Zealand and Australia - Weather

EUROPE : Precipitation in the next seven days will occur mainly in the southern half of the region. Spain will receive some needed moisture and Italy as well. The region will trend into a colder weather pattern. Rain and snow will occur in the southern half of the region most days through Thursday o Total moisture will vary from 0.35 to 2.00 inches, locally more than 2.35 inches AUSTRALLA : Conditions in eastern Australia the next two weeks will be mostly favorable. Above average rainfall will further support crop development and the erratic nature of the rain will help allow fieldwork to advance. Some localized flooding is possible. Daily erratic shower and thunderstorm activity will occur in the east through Thursday o Total moisture will vary mostly from 0.75 to 2.50 inches, locally more than 3.00 inches 🗈 Daily



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