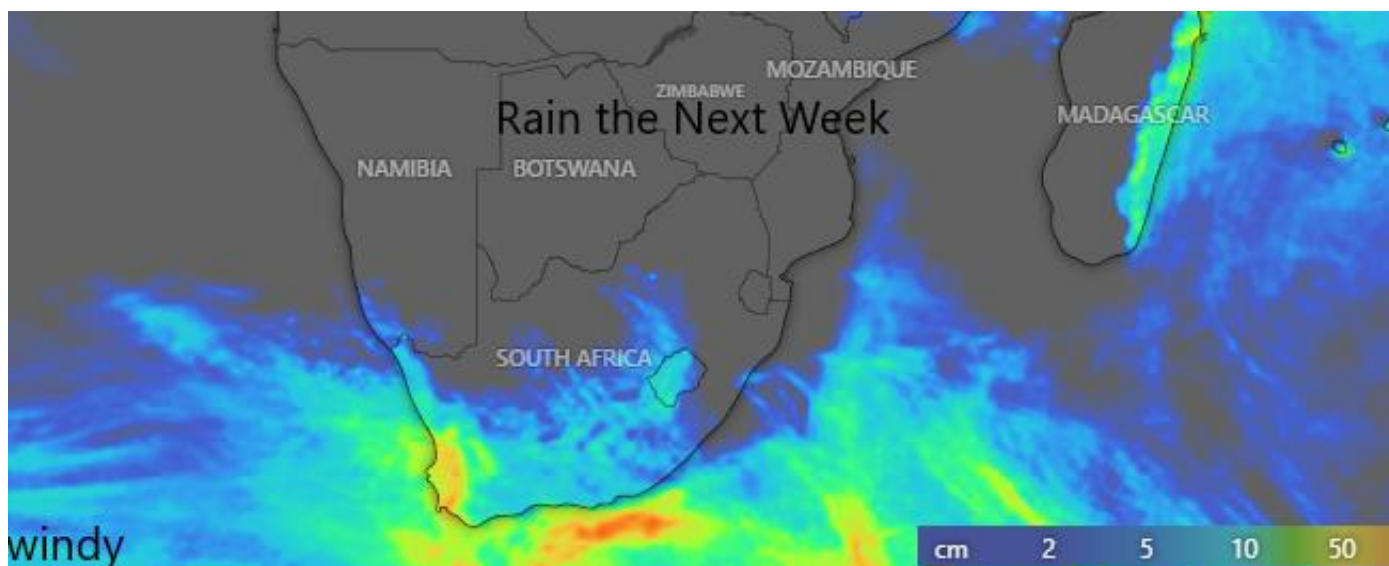


## RMD Weather Report

01 July 2025

### SOUTH AFRICA



Accumulative 7 Day Precipitation Forecast

### SNOW LATER THIS WEEK

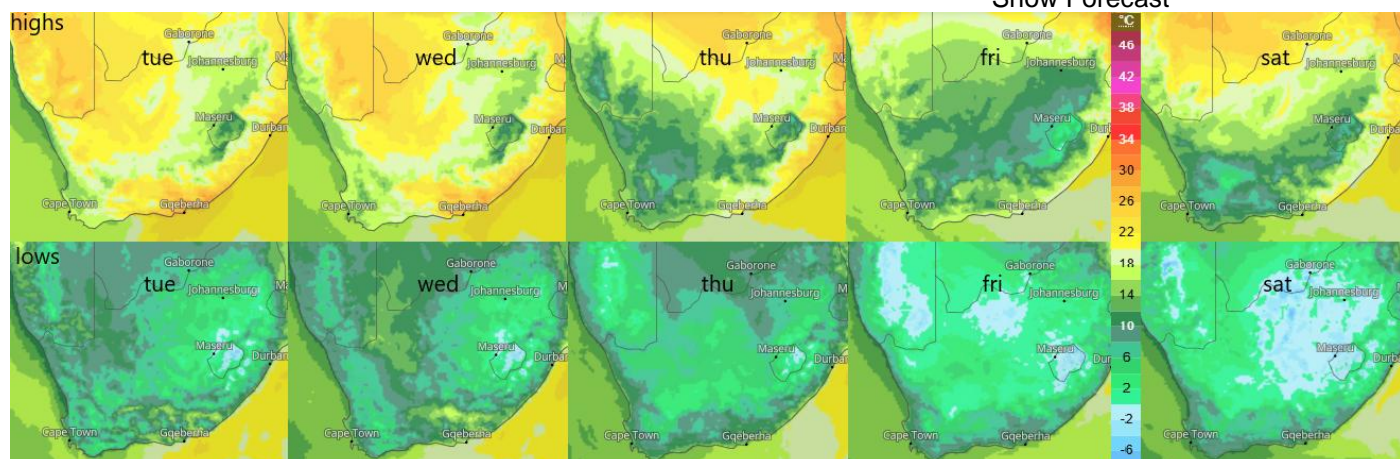
Rain is expected from tomorrow along the western and southern coastal regions and parts of the interior, image above.

Later this week, snow is expected in parts of the southern interior and in Lesotho and adjoining areas.

Widespread frost is expected to return the weekend.



Snow Forecast



5-Day High and Low Temperature Forecast

## **NORTH AMERICA**

### **TWO FRONTS MOVING THROUGH THE MIDWEST THIS WEEK**

A slow-moving front and another moving in over the weekend brought areas of scattered showers and thunderstorms to most of the Midwest over the weekend. The trailing front will push through on Monday with only limited northern showers and increasing temperatures to follow going into the holiday weekend. The drier trend will not last though as another system moves through over the weekend with a very slow-moving front likely to linger into next week and potential for another system to move through in the middle of next week. Overall, mostly favourable conditions continue in many areas, though there is a mixture of wetter and drier areas throughout the region.

### **SCATTERED THUNDERSTORMS CONTINUE IN THE CENTRAL AND SOUTHERN PLAINS**

A pair of fronts caused scattered showers and thunderstorms to move through the Central and Southern Plains over the weekend, though plenty of areas were missed. Wetness is still an issue for winter wheat harvest in some areas, though the rainfall has been largely favourable for corn and soybean development where severe weather and flooding have not occurred. One of the fronts will stall out near the Red River, where showers continue early this week, and another system will move into the region on Friday with more widespread showers and thunderstorms likely into next week.

### **SYSTEM MOVING INTO NORTHERN PLAINS LATER THIS WEEK**

Scattered showers and severe weather moved through the Northern Plains over the weekend but also brought some rainfall into areas that recently missed in South Dakota as well. Though some showers may be possible for the front half of the week, most areas will be drier. However, a system will move into the region on Friday and is likely to produce widespread showers and thunderstorms. Overall, active weather continues next week as well. Though some drought exists, and more rain is needed, precipitation is generally coming at a good pace for the region, with drought concerns likely to ebb and flow between which areas get hit and which get missed over the next few weeks.

### **DELTA REMAINING SHOWERY, WATCHING GULF FOR POTENTIAL TROPICAL STORM**

Scattered showers developed over the weekend again in the Delta and some areas of heavy rain increased the soil moisture back to excessive. A front will push through on Tuesday, though the western end of it may bring showers into the region throughout the week with a great deal of uncertainty. We will also have to watch the potential for a tropical storm to develop in the Gulf later this week or weekend; a feature not captured well by models.

### **SHOWERY IN THE CANADIAN PRAIRIES**

A system went through the Canadian Prairies over the weekend and brought scattered showers to northern areas and spotty showers farther south that are more in need. Several more systems and disturbances are forecast to move through the region through next week but will probably only bring through scattered areas of showers and thunderstorms, causing many areas to be missed. If that is for those

across the south and east, that could be a larger concern for developing to reproductive wheat and canola.

## **SOUTH AMERICA**

### **HEAVY RAIN, COLD IN SOUTHERN BRAZIL**

Some areas in southern Brazil have had a lot of rain over the last few weeks with fronts somewhat stalling or moving through at a frequent pace. Those fronts have also brought through some significantly cold air as well, producing areas of frost. Corn is mostly mature with harvest increasing and frost has likely not been much of a concern for winter wheat in the south either. But specialty crops will have taken on some damage from last week. Colder temperatures this week should be south of the main specialty crop areas. After a front fizzle out on Monday, generally dry conditions are expected the rest of the week, allowing some wet areas to recover.

## **OTHER**

### **HOTTER, DRIER CONDITIONS CONTINUE IN EUROPE THIS WEEK**

Hotter and drier conditions continued in Europe over the weekend, favorable for dry down of winter crops and harvest, but stressing some of the drier corn areas scattered throughout the continent. A system will move through northern areas later this week and could bring some showers along its front, but a bigger system is forecast for this weekend into next week with more widespread showers, at least for northern areas. This system should also bring in more seasonable temperatures.

### **BLACK SEA REGION CONTINUES TO HAVE LIMITED SHOWERS**

Areas of isolated showers continued in the Black Sea region over the weekend. Most areas of the region will be drier this week, though some isolated shower will be possible in southwestern Russia as well. Systems moving through Europe are likely to produce more showers for western areas this weekend and especially next week. With winter wheat maturing, drier conditions would be preferred for harvest, though corn and sunflower areas would enjoy more rainfall as soil moisture is still low in many areas.

### **DRIER WEATHER CONTINUES IN AUSTRALIA**

Many areas in Australia remain too dry as winter wheat and canola try to build roots over the winter. A system is building off the East Coast, but much of its rainfall will be over coastal areas and not the inland wheat belt. Only limited showers will move through over the next couple of weeks, but rainfall will be more critical in another month or two as wheat gets into its reproductive stages.

### **CENTRAL CHINA FORECAST TO SEE BETTER RAINFALL THIS WEEK**

Some showers went through central China over the weekend, overall favourable for corn and soybean development. The pattern stays active there with more areas of showers and thunderstorms throughout the week. Overall favourable conditions are found elsewhere throughout the country.

### **Compiled by [DJF](#)**

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