

Issue 02 dekad: 02 Month: November

Season: 2003/2004

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Highlights

- Poor rainfall continues in November in the SADC region...
- Tanzania bi-modal and uni-modal rainfall not performing well in 2003-04 season...
- Namibian Government provides seed to communities affected by the drought...
- Agricultural Ministry launches the Targeted Input Programme (TIP) in Malawi...

Rainfall performance during 2nd dekad of November 2003

n the previous Agromet Update, it was reported that the month of November was critical for the onset of the growing season rainfall. The rainfall estimate image (figure 1) suggests that the second dekad rainfall covered mostly the DRC, Angola, Zambia and parts of South Africa. The imagery also shows that the western half of the sub-region received either no rainfall or very little of less than 10mm. So far November, which is the mean start of the rains has been dry or with very little rainfall in Tanzania, Malawi, Mozambique, Zimbabwe, Botswana, Namibia and parts of Swaziland, Lesotho and South Africa. By the end of November, it will become evident whether climatologically, the planting rains will have delayed. This will require enhanced monitoring of the season especially in the Emergency Operations (EMOP) countries in the region.

Percent rainfall received in the critical month of November 2003 only

W ith respect to November rainfall, the region has received rainfall of varying magnitude in the countries. Analyzing climatological data using a threshold, most countries should be planting by now assuming all the inputs are available. However, figure 2, shows percentage rainfall received in the first two dekads of November 2003, with parts of the region (dark brown) having received less than 30% of their normal rainfall (worst scenario) and also less than 60% (light brown). The green portions indicate that they have received more than normal during these two dekads but this does not mean that they are doing better than other parts of the region. This is because the analysis is looking a small portion of the growing season.



% of noi

)-29%

30-60% 60-75%

75-125% 125-150% 150-200%

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SADC Regional Early Warning System

