



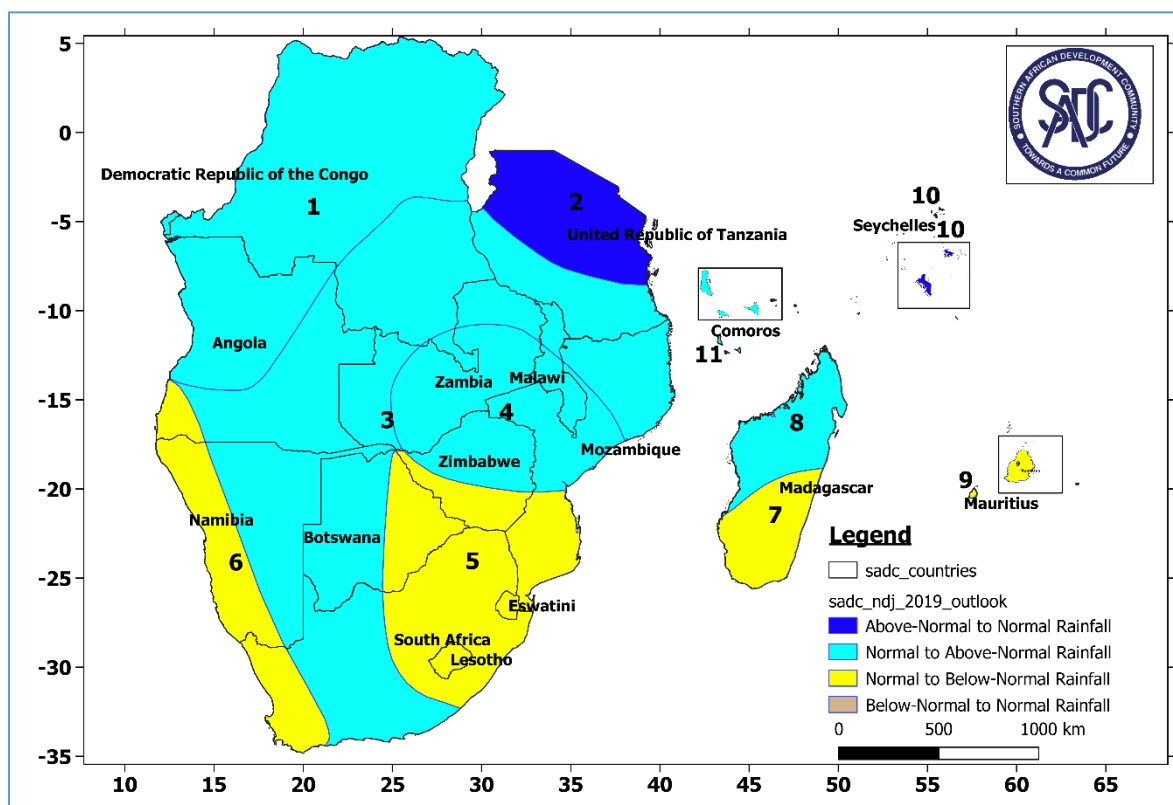
SADC CLIMATE SERVICES CENTRE (CSC)

SEASONAL OUTLOOK UPDATE

Release Date: 06/11/2019

SUMMARY OF THE NOVEMBER-DECEMBER 2019 AND JANUARY 2020 SEASONAL OUTLOOK

The bulk of the Southern African Development Community (SADC) and the Comoros Islands are expected to receive **normal to above-normal rainfall**. The extreme south-western Angola, western fringes of Namibia, western fringes and eastern half of South Africa, Lesotho, Eswatini, eastern Botswana, southern half of Zimbabwe and southern Mozambique, with southern Madagascar and Mauritius are all expected to receive **normal to below normal rainfall**. Seychelles and northern half of Tanzania are expected to receive **above normal rainfall** as depicted in the map below.



NOTE: The boundaries between zones are transition areas. The colours for each zone indicate the probabilities of rainfall in each of the three categories, below-normal, normal and above-normal as shown in the legend. The first colour (blue) indicates the probability of rainfall occurring in the above-normal category, the second colour (cyan) is for normal to above-normal rainfall, while the third colour (yellow) represent the probability for normal to below-normal rainfall and the last colour (brown) is for below-normal rainfall. For example, Zone 5 with the colour yellow, depicts that there is a high probability of rainfall occurring in the normal to below-normal rainfall category.