## $\underline{\text { Rainfall forecast from } 1^{\text {st }} \text { to } 10^{\text {th }}(\text { dekad 1) June } 2020}$

Reduced rainfall is forecasted from $1^{\text {st }}$ to $10^{\text {th }}$ June 2020 which marks March to May seasonal rainfall cessation and the start of June to August dry season. Rainfall expected will range between 0 and 15 mm countrywide. Spatial distribution (detailed in map below) shows that rainfall will ranging between 10 and 15 mm is expected in Rubavu District, small parts of Rutsiro, Nyabihu, and Musanze Districts. Rainfall ranging between 5 and 10 mm is expected in the remaining parts of Rutsiro, Nyabihu and Musanze Districts, Nyamasheke District as well as parts of Burera, Ngororero, Karongi, Nyamagabe and Rusizi Districts. The remaining parts are expected to experience rainfall between 0 and 5 mm . Light rain is expected on $4^{\text {th }}$ and $5^{\text {th }}$ June 2020 which will mainly result from local effects.

The rainfall expected in the dekad 1 of June 2020 will be slightly below Long Term Average of first dekad of June across the country. The Long Term Average for the month of June dekad 1 normally range between 0 mm and 30 mm .


