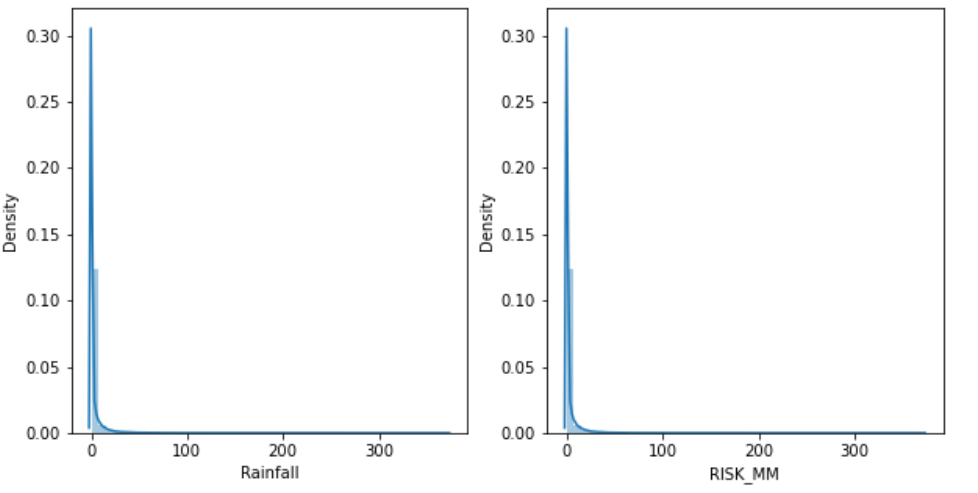
Here we will be updating whatever we do with the data.

1. Meeting 1: - (29th May, 2021)

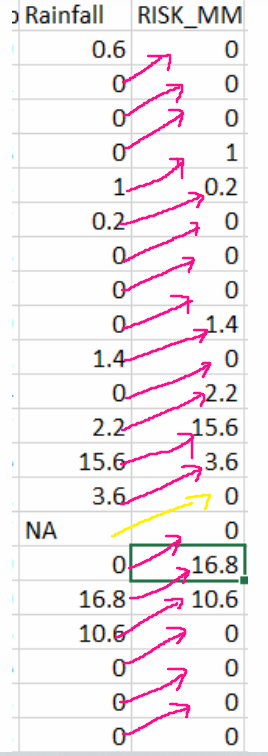
We found out in this meeting that both Rainfall and RISK\_MM features in our data are basically same. For that we can prove them by using Excel and we also saw the distplot for the same and we are getting the same graph as well which gives us enough evidence that both these features are same. So, we have decided that we will be dropping RISK\_MM feature since the null values which correspond to Rainfall feature is filled 0 in the RISK\_MM feature which might not be accurate.

Distplot graph for both Rainfall and RISK\_MM:



Here in this graph, we can see that both these features have the same density plotting with the same scale.

EXCEL proof for both Rainfall and RISK\_MM features:-



This image basically sums up what we want to try to convey about the data.