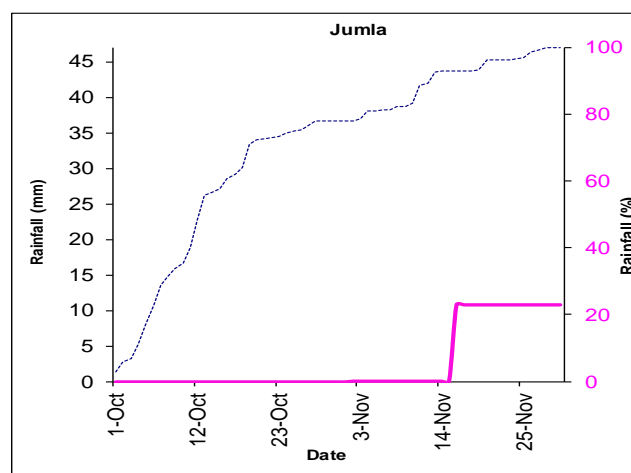
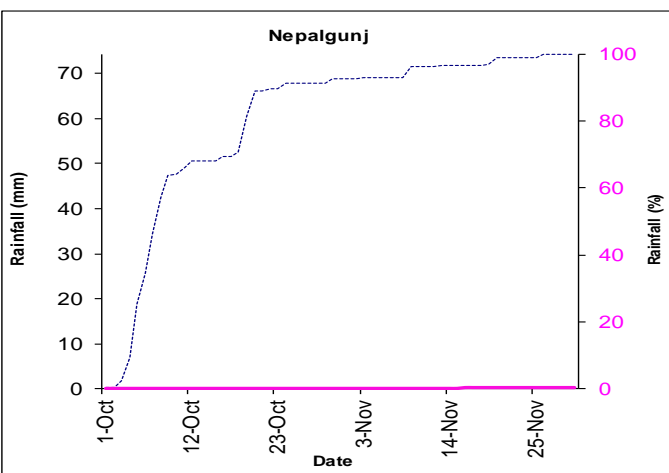
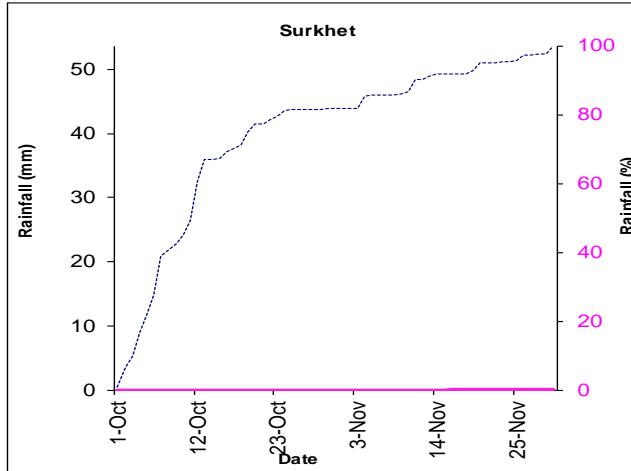
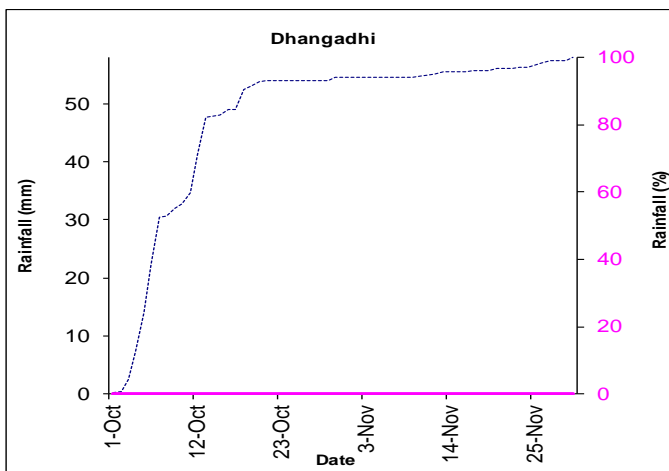
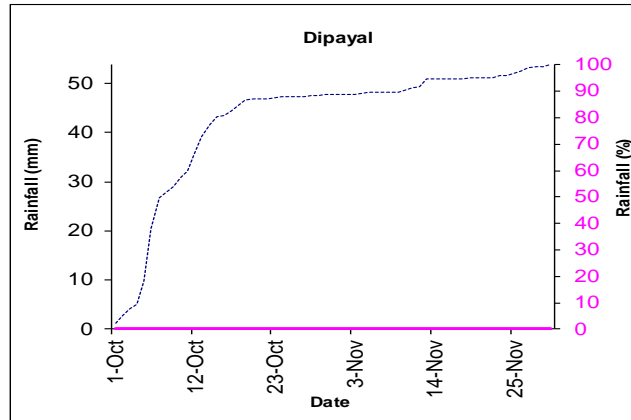
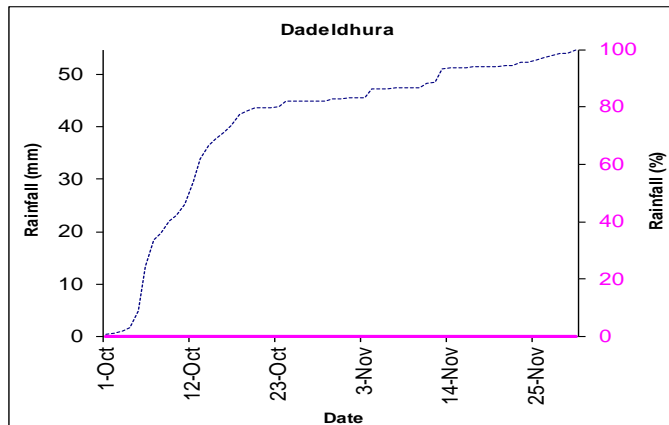




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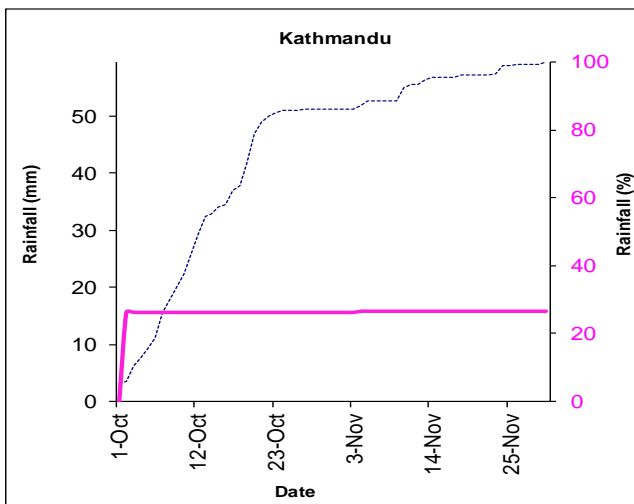
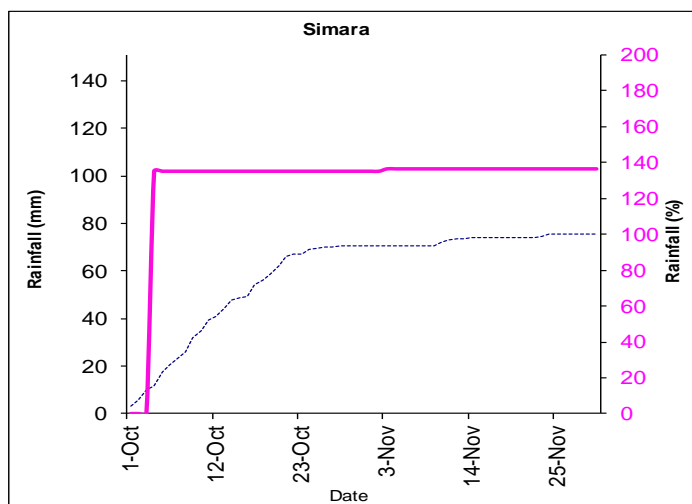
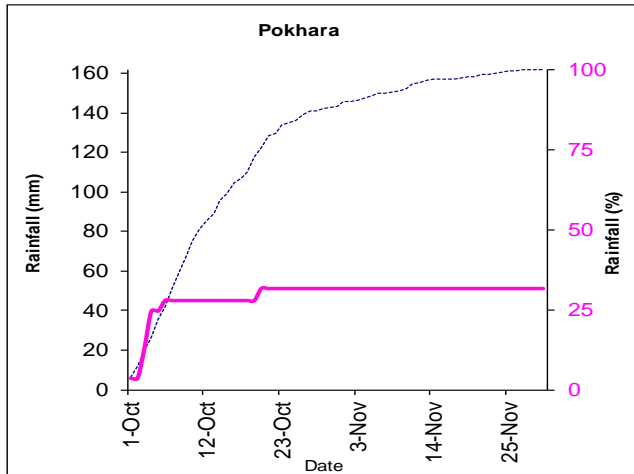
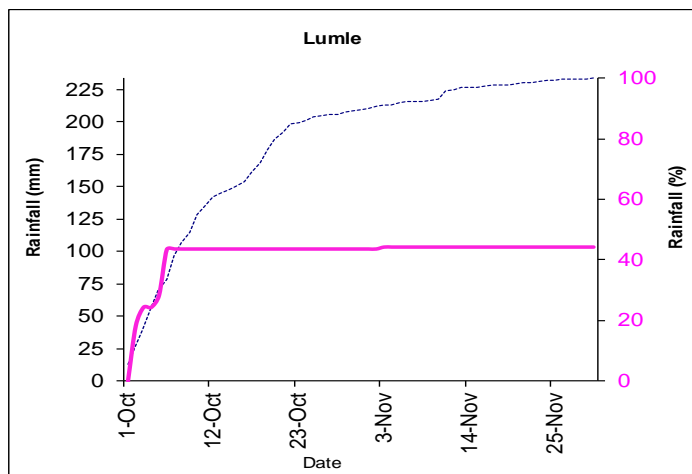
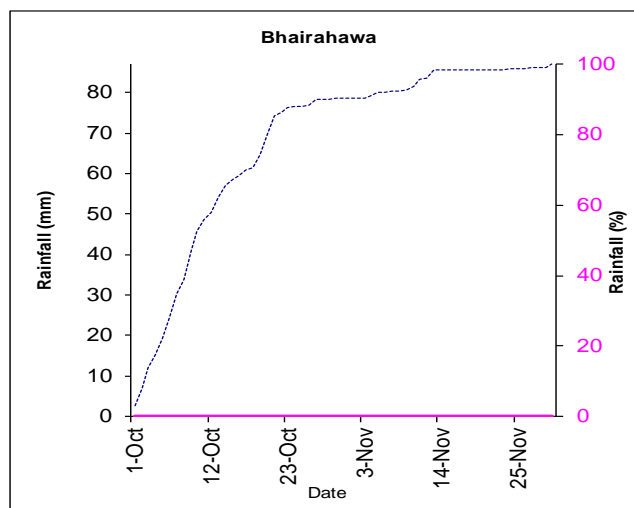
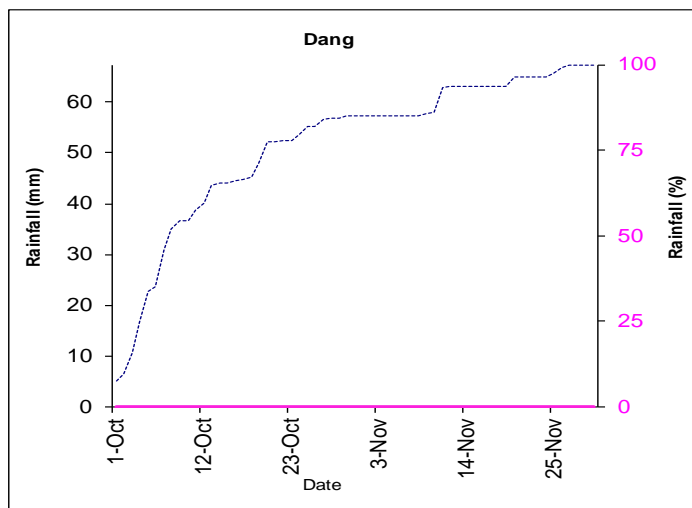
Post monsoon (October - November 2020) Rainfall Monitoring



Note: The blue dotted lines (-----) in the above graphs indicate daily accumulated normal precipitation during post monsoon season (October - November). Normal rainfall is the average of precipitation over 30 years period from 1981 -2010 and pink lines (—) in above graphs indicate the daily accumulated precipitation of this post monsoon season.



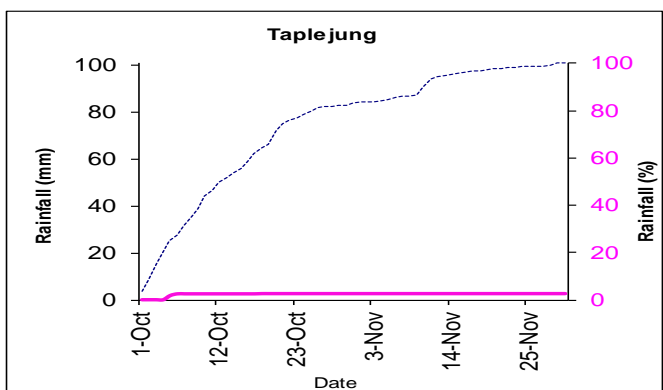
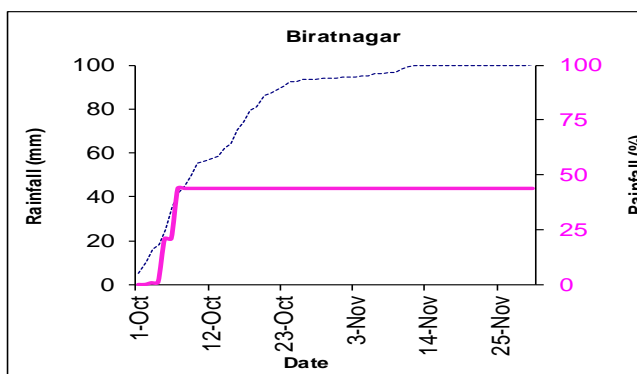
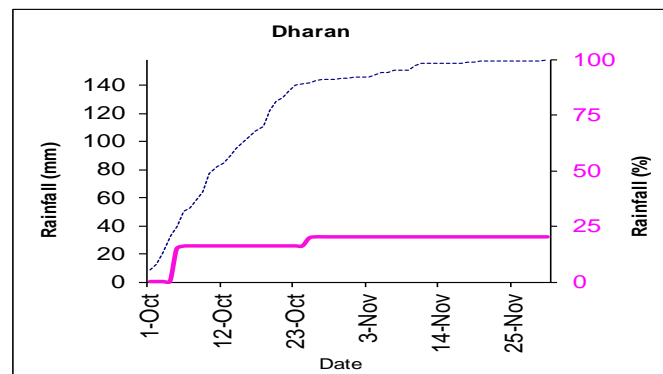
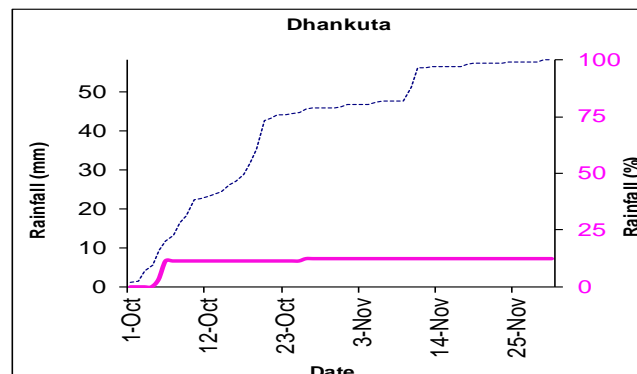
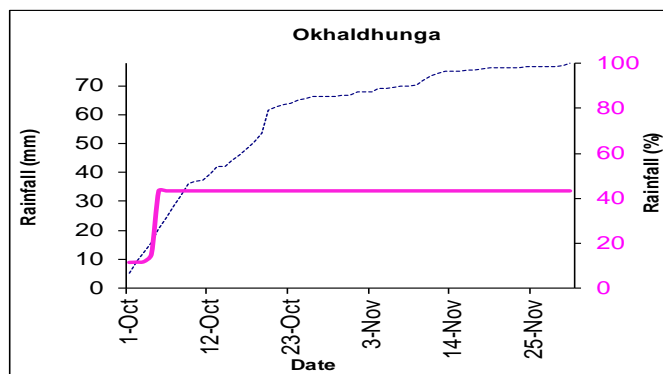
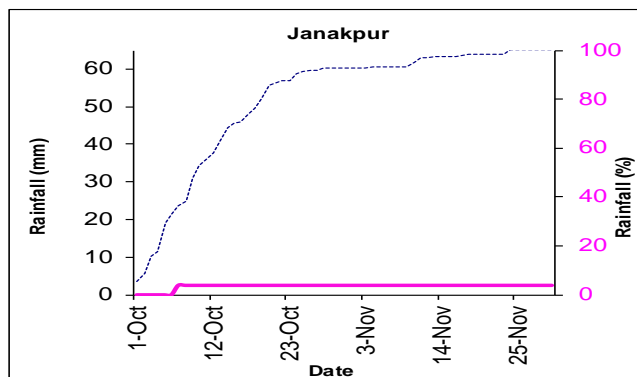
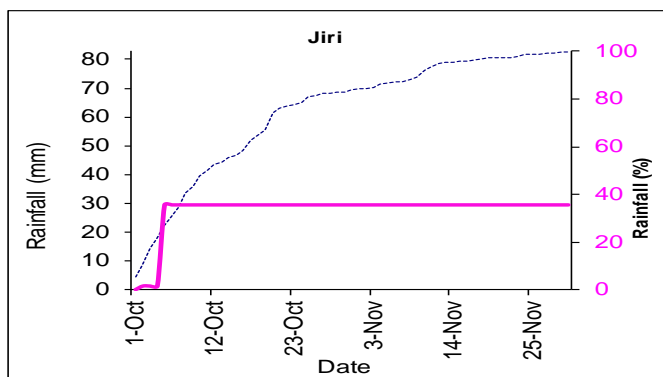
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Note: The blue dotted lines (-----) in the above graphs indicate daily accumulated normal precipitation during post monsoon season (October - November). Normal rainfall is the average of precipitation over 30 years period from 1981 -2010 and pink lines (—) in above graphs indicate the daily accumulated precipitation of this post monsoon season.



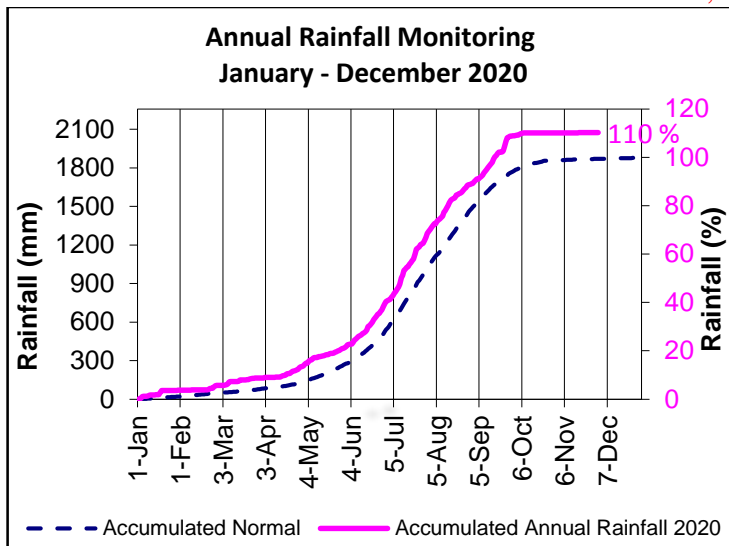
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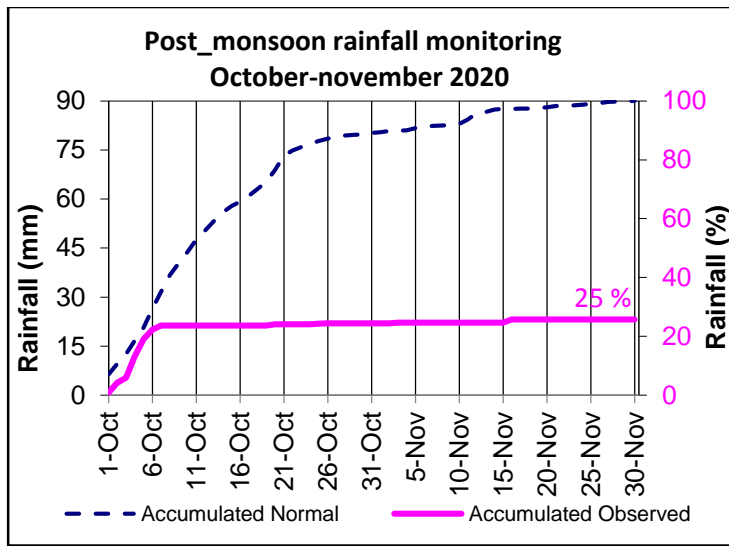
Note: The blue dotted lines (-----) in the above graphs indicate daily accumulated normal precipitation during post monsoon season (October - November). Normal rainfall is the average of precipitation over 30 years period from 1981 -2010 and pink lines (—) in above graphs indicate the daily accumulated precipitation of this post monsoon season.



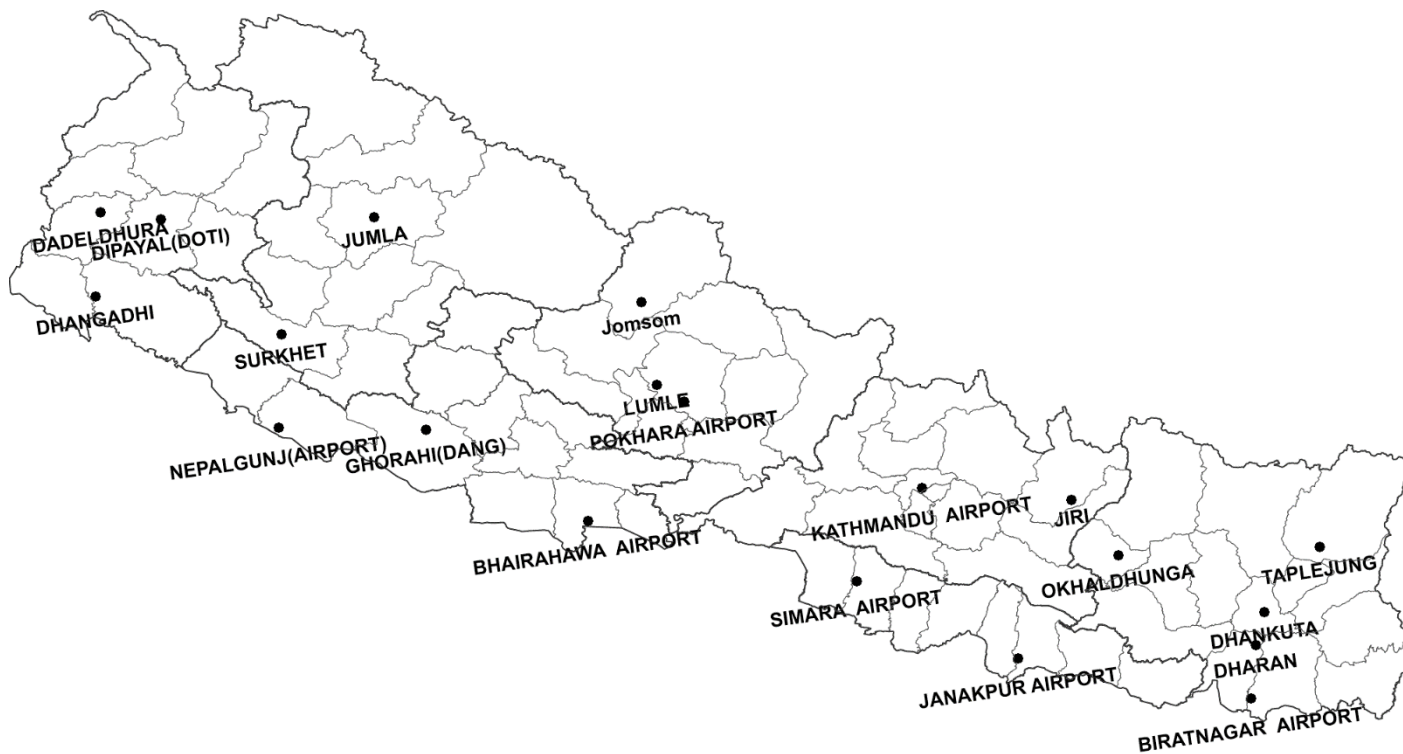
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In the above graph, blue dashed (----) line indicates the average of daily accumulated normal precipitation of 20 stations throughout the year (Jan - Dec) and pink solid line (—) indicates the average of daily accumulated precipitation of this year. The 20 stations are shown in the map below.



In the above graph, blue dashed (----) line indicates the average of daily accumulated normal precipitation of 20 stations during post monsoon season (October-November) and pink solid line (—) indicates the average of daily accumulated precipitation of this post monsoon. The 20 stations are shown in the map below.



Map: Location map of 20 stations used in the above graphs