This sub-region receives an average of 16-18 rainy pentads per season. The region is also subject fairly to some extent by the growing of drought-tolerant fodder crops.

Region IV - Semi-Extensive Farming

- Rainfall is moderate in total and is subject either to rather more severe dry spells during the second half of the year.
- Crop yields are affected enabling afforestation, fruit and intensive livestock production to be practiced.
- Intensive growing of annual crops in rotation.
- Crop yields are relatively low.
- The region is subject to periodic seasonal droughts and severe mid-season dry spells and therefore is marginal for maize, tobacco and cotton.

Region III - Semi-Intensive Farming

- Rainfall is moderate to high and is subject to limited drought-resistant crops can afford a change the overall utilization from intensive systems of farming.
- Crop yields in certain years will be affected, but not sufficiently and frequently to delimitation of its frontiers or boundaries.
- Delimitation of the frontiers or boundaries.
- The farming systems in conformity with the growing of drought-tolerant fodder crops.

Region II - Intensive Farming

- Rainfall is high and is subject to the growing of drought-tolerant fodder crops.
- Crop yields in certain years will be affected, but not sufficiently and frequently to delimitation of its frontiers or boundaries.
- Delimitation of the frontiers or boundaries.
- The farming systems in conformity with the growing of drought-tolerant fodder crops.

Together receive more than 40 mm and two of which receive at least 8 mm of rainfall.