



AGRICULTURAL CALENDAR

FOR THE 2026 SECOND CROPPING SEASON

**in the Monomodal, Bimodal and Western Highlands
Agro-Ecological Zones of Cameroon**



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GLOSSARY

Agricultural Calendar: This is a decision-making and advisory tool for planning, managing, and monitoring agricultural activities. It presents the types of crops (maize, cocoa, beans, etc.) and agricultural operations (field preparation, sowing, maintenance, etc.) in a given agro-ecological zone (Sudano-Sahelian, Guinea High Savannah, Bimodal Rainforest, Western Highlands, and Monomodal Rainforest).

Climate: All the meteorological elements and phenomena (temperature, atmospheric pressure, precipitation, wind, etc.) and their dynamics in time and space (expressed in seasons) that characterise a given place or a specific geographical area over a long period (at least 30 years, according to the WMO).

Climate Variability: Variations in meteorological parameters (temperature, rainfall, etc.) around an average on seasonal and inter-annual time scales in a given region.

Climate Change: Also known as climate disruption, climate change corresponds to a long-term change (from one decade to one million years) in the statistical parameters (average parameters, variability, etc.) of the Earth's global climate or its various regional climates. These changes may be due to intrinsic earth processes, external influences, or, more recently, human activities.

Agro-Ecological Zone: A geographical unit defined in terms of climate, geomorphology, and soils, and/or vegetation cover and possessing a specific range of potentials and constraints for land use. Cameroon has five agro-ecological zones, i.e. the Sudano-Sahelian, the Guinea High Savannah, the Bimodal Rain Forest, the Western Highlands, and the Monomodal Rain Forest Zones.

SUMMARY

Climate forecasts from August to November 2026 indicate an overall decrease in rainfall amounts in the bimodal rainforest zone (Centre, East and South regions). However, heavy rainfall is expected in August, September and October in the monomodal rainforest zone (Littoral and South-West regions) and the Western Highlands zone (West and North-West regions).

Onset dates of the long rainy season, between:

- **17 and 29 August 2026** in the South region, the southern parts of the Centre region (Nyong-Et-Kelle, Nyong-Et-So'o, Nyong-Et-Mfoumou and Mefou-Et-Akono divisions), and the southern part of the East region (Haut-Nyong and Boumba-et-Ngoko divisions);
- **23 and 29 August 2026** in the central and northern parts of the Centre region (Mfoundi, Lekie, Mefou-Et-Afamba, Haute-Sanaga, Mbam-Et-Inoubou, Mbam-Et-Kim divisions, and the northern parts of Nyong-Et-Kelle, Nyong-Et-Mfoumou, Mefou-Et-Akono and the north-eastern part of Nyong-Et-So'o), the East Region (Kadey, Lom and Djerem divisions, and the northern parts of Haut-Nyong and Boumba-Et-Ngoko), and the south-eastern part of the West Region in the Noun division (Massangam)

Effective onset of the rainy season:

- In the northern part of the East region (Garoua Boulai, Bagbel, Mbitom, Kongolo, Bongon, Bodomo, etc.), the South region (Kribi, Londji, etc.), and the Centre region (Ngambe Tikar, Sangbe, Ndipain, Makenene, Yoko, Matomb, etc.);
- In the Western Highlands (North-West and West regions, except in the south-eastern part of the Noun division);
- In the monomodal rainforest zone (Littoral and South-West regions).

Proposed dates for the effective onset of sowing, between :

- **19 and 31 August 2026** in the South Region, the southern parts of the Centre Region (Nyong-Et-Kelle, Nyong-Et-So'o, Nyong-Et-Mfoumou and Mefou-Et-Akono divisions), and the southern part of the East Region (Haut-Nyong and Boumba-Et-Ngoko divisions);
- **25 and 31 August 2026** in the central and northern parts of the Centre Region (Mfoundi, Lekie, Mefou-Et-Afamba, Haute-Sanaga, Mbam-Et-Inoubou and Mbam-Et-Kim divisions, the northern parts of Nyong-Et-Kelle, Nyong-Et-Mfoumou, Mefou-Et-Akono and the north-eastern part of Nyong-Et-So'o), the East Region (Kadey, Lom and Djerem divisions, and the northern parts of Haut-Nyong and Boumba-Et-Ngoko);

- **15 and 31 August 2026** in the northern part of the East Region (Bagbel, Garoua Boulai, Mbitom, Kongolo, Bongon, Bodomo, etc.), the South Region (Kribi, Londji, etc.) and the Centre Region (Ngambe Tikar, Sangbe, Ndipain, Makenene, Yoko, Matomb, etc.), in the Western Highlands (North-West and West Regions) and the monomodal rainforest zone (Littoral and South-West Regions).

1. INTRODUCTION

1.1. Context and justification

The 6th report of the Intergovernmental Panel on Climate Change (IPCC, 2022) confirms the reality of climate change and its adverse impacts on socio-economic development and ecosystems. This report notably highlights Africa's high vulnerability to climate change and outlines the risks and impacts the continent is already facing. In the countries of the Horn of Africa, extreme droughts cause agricultural losses, resulting in food shortages. In 2011, 12.4 million people were suffering from famine in Djibouti, Ethiopia, Kenya and Somalia (FAO, 2011). Consequently, finding solutions to the harmful effects of climate disruption on development sectors has become a priority for African countries.

In Cameroon, climate change is characterised, among other things, by the disruption of the onset and end dates of the rainy seasons, irregularities in the spatial and temporal distribution of rainfall, and the frequent occurrence of extreme weather events (floods, droughts, strong winds, sandstorms, dry fog, etc.). These effects result in an increase in plant diseases, a loss of biodiversity, conflicts over the management of natural resources, and disruption to agricultural and livestock activities, leading to a decline in crop yields and an impact on food security. The lack of forecasts and baseline data on these hazards increases the vulnerability of ecosystems, populations and their activities to climate change (PNACC 2015, National Communications 2005 and 2014, PAN-LCD 2006, NBSAP 2012).

Cameroon, aware of the implications of this global phenomenon for its socio-economic development, ratified the United Nations Framework Convention on Climate Change (1994), signed the Kyoto Protocol (2002) and ratified the Paris Agreement (2016). In order to better fulfil its commitments, the Head of State, **His Excellency Mr Paul Biya**, created and made operational the National Observatory on Climate Change (NOCC) and entrusted it with the primary mission of **“monitoring and assessing the socio-economic and environmental impacts of climate change, and proposing preventive, mitigating and/or adaptive measures to address the adverse effects and risks associated with these changes”**. In fulfilment of this mandate, the National Observatory on Climate Change (NOCC), in collaboration with the Ministry of Agriculture and Rural Development (MINADER), produces annual agricultural calendars based on the specific climatic conditions of each agroecological zone. This document serves as a decision-making tool and provides guidance and advice for agricultural activities and adaptation to the effects of climate change. This agricultural calendar covers the period from August to December 2026 in the monomodal and bimodal rainforest zones, as well as the Western Highlands zone.

1.2. Methodology

The production of the agricultural calendar for the monomodal and bimodal rainforest zones, as well as the western highlands zone requires:

a) Data collection

- Climate data collected from the platforms of the major international centres (AccuWeather, Windy, IRI, NOAA, MétéoFrance, ACMAD, NCEP, etc.);
- Field data on farmers' experiences;
- Information used in the activity reports of the technical structures of MINADER, IRAD and CIFOR.

b) Data treatment and analysis

- The data was processed using statistical software (Excel, SPSS, Stata, ArcGIS, QGIS);
- As part of the data processing and analysis process, several working sessions were organised by a joint technical team made up of experts from MINADER and NOCC,

2. SUMMARY OF CLIMATE FORECASTS FROM AUGUST TO NOVEMBER 2026

Given the global climate context, research carried out by NOCC on the spatial and temporal dynamics of rainfall in Cameroon's five agro-ecological zones related to El Niño events from 1950 to 2025, and the research results from international climate prediction centres (NOAA, Météo-France, NCEP, ACMAD, etc.), the period between August and November 2026 will be characterised by:

A. At the global level

- **The effective installation of the monsoon over the national territory;**
- **The permanent withdrawal of the Harmattan to the south of Lake Chad;**
- **The migration of the Intertropical Front (ITF) to the south of Lake Chad.**

B. In the three Agroecological Zones of Interest:

Onset dates of the long rainy season, between:

- **17 and 29 August 2026** in the South region, the southern parts of the Centre region (Nyong-Et-Kelle, Nyong-Et-So'o, Nyong-Et-Mfoumou and Mefou-Et-Akono divisions), and the southern part of the East region (Haut-Nyong and Boumba-et-Ngoko divisions);
- **23 and 29 August 2026** in the central and northern parts of the Centre region (Mfoundi, Lekie, Mefou-Et-Afamba, Haute-Sanaga, Mbam-Et-Inoubou, Mbam-Et-Kim divisions, and the northern parts of Nyong-Et-Kelle, Nyong-Et-Mfoumou, Mefou-Et-Akono and the north-eastern part of Nyong-Et-So'o), the East Region (Kadey, Lom and Djerem divisions, and the northern parts of Haut-Nyong and Boumba-Et-Ngoko), and the south-eastern part of the West Region in the Noun division (Massangam).

Effective onset of the rainy season:

- In the northern part of the East region (Garoua Boulai, Bagbel, Mbitom, Kongolo, Bongon, Bodomo, etc.), the South region (Kribi, Londji, etc.), and the Centre region (Ngambe Tikar, Sangbe, Ndipain, Makenene, Yoko, Matomb, etc.);
- In the Western Highlands (North-West and West regions, except in the south-eastern part of the Noun division);
- In the monomodal rainforest zone (Littoral and South-West regions).

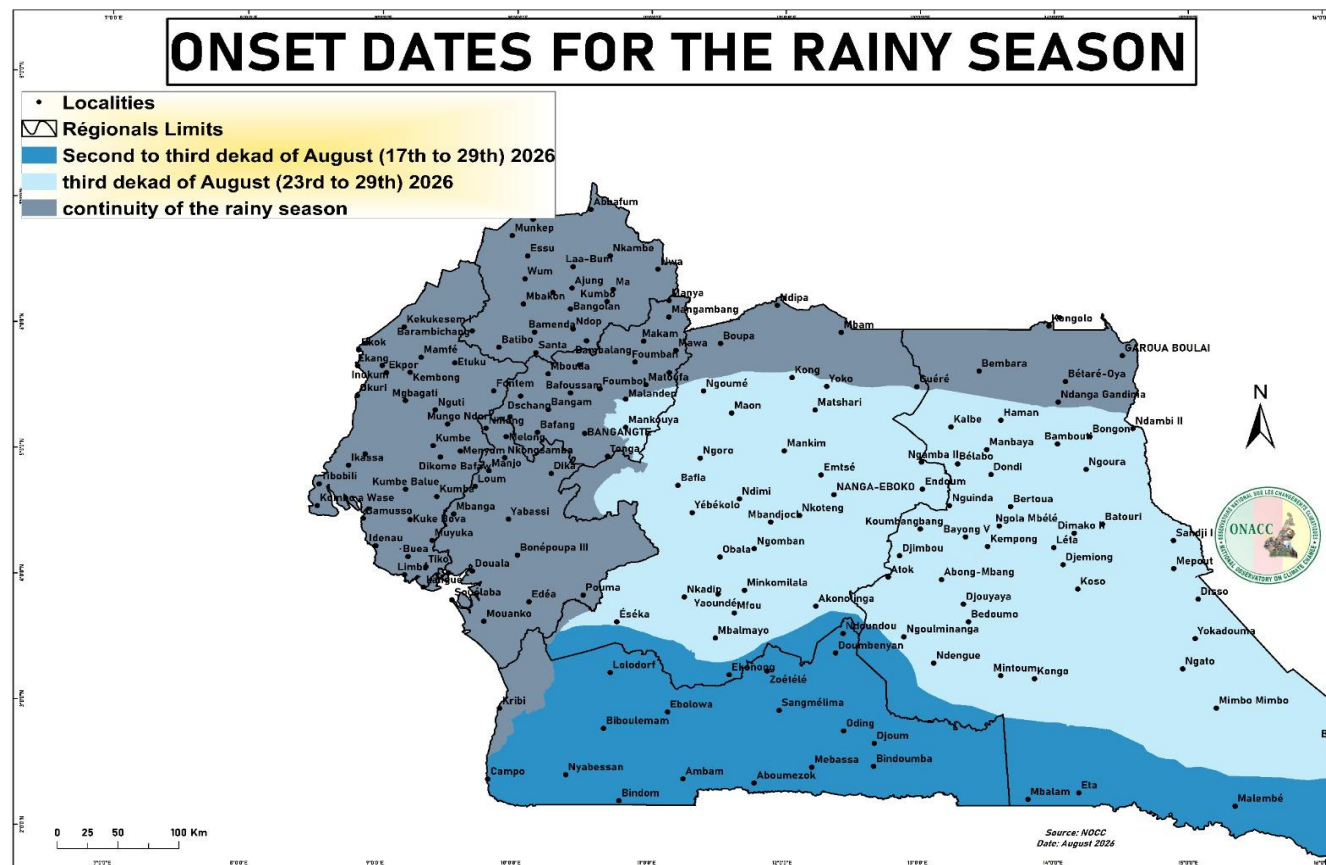


Figure 1 : Forecast map indicating probable onset dates of the rainy season in the MRFZ, BRFZ and WHZ

Proposed dates for the effective onset of sowing, between:

- **19 and 31 August 2026** in the South Region, the southern parts of the Centre Region (Nyong-Et-Kelle, Nyong-Et-So'o, Nyong-Et-Mfoumou and Mefou-Et-Akono divisions), and the southern part of the East Region (Haut-Nyong and Boumba-Et-Ngoko divisions);
- **25 and 31 August 2026** in the central and northern parts of the Centre Region (Mfoundi, Lekie, Mefou-Et-Afamba, Haute-Sanaga, Mbam-Et-Inoubou and Mbam-Et-Kim divisions, the northern parts of Nyong-Et-Kelle, Nyong-Et-Mfoumou, Mefou-Et-Akono and the north-eastern part of Nyong-Et-So'o), the East Region (Kadey, Lom and Djerem divisions, and the northern parts of Haut-Nyong and Boumba-Et-Ngoko);
- **15 and 31 August 2026** in the northern part of the East Region (Bagbel, Garoua Boulai, Mbitom, Kongolo, Bongon, Bodomo, etc.), the South Region (Kribi, Londji, etc.) and the Centre Region (Ngambe Tikar, Sangbe, Ndipain, Makenene, Yoko, Matomb, etc.), in the Western Highlands (North-West and West Regions) and the monomodal rainforest zone (Littoral and South-West Regions).

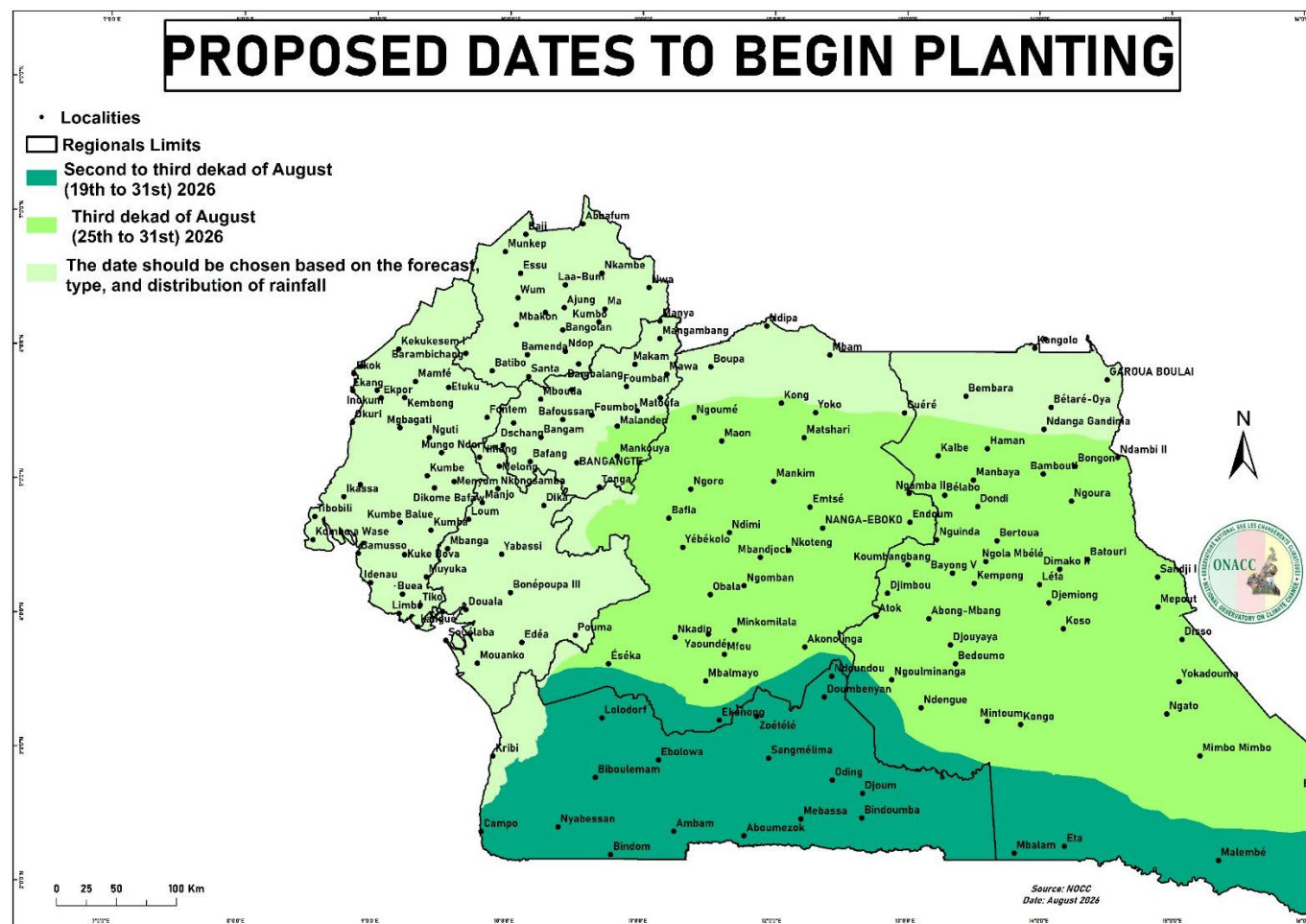


Figure 2: Forecast map of sowing onset dates in the MRFZ, BRFZ and WHZ

Probable end dates of the rainy season

A probable end of the season as early as:

- First dekad (around 7 November 2026) in the West, North-West, the northern part of the South-West and the north-west of the Littoral regions;
- Second dekad (around 19 November 2026) in the southern and coastal parts of the South-West and Littoral regions;
- Second to third dekad (around 20 November 2026) in the Centre, East and South regions;

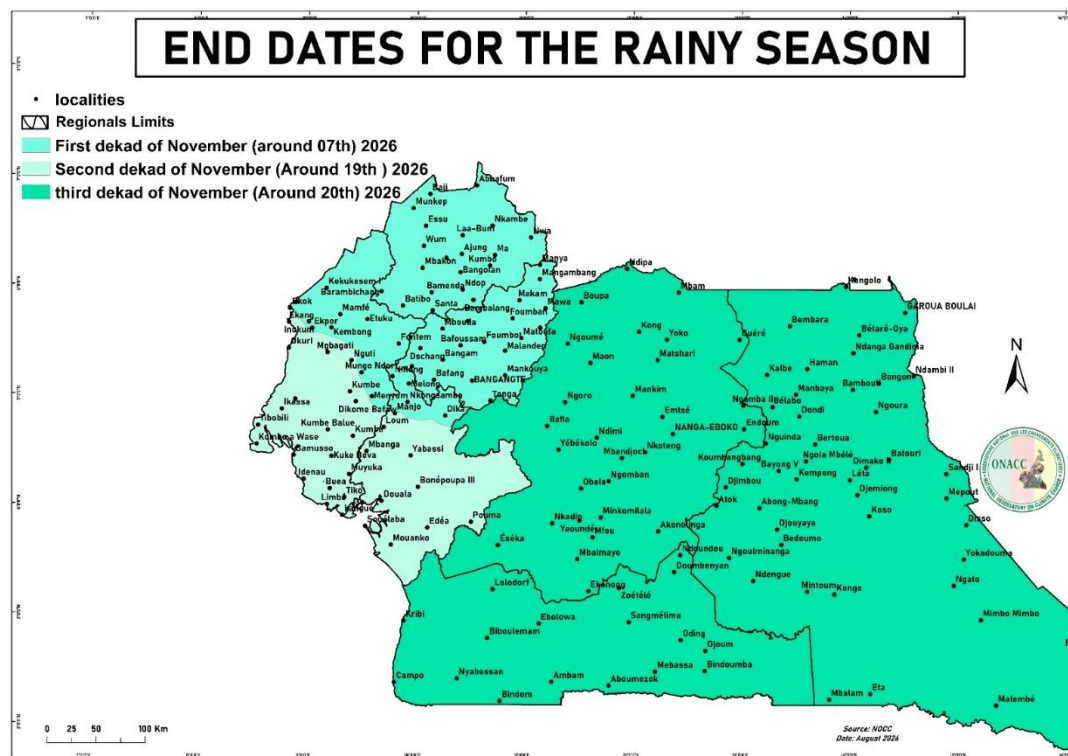


Figure 3 : Forecast map showing the expected end dates of the rainy seasons in the MRFZ, BRFZ and WHZ

With regard to the distribution of rainfall:

August 2026 will be marked by rainfall totals ranging between:

- 243.3 – 696.3 mm, in various localities in the West, North-West, Littoral and South-West regions (see Appendix I);
- 113.8 – 308 mm, in the southern part of the South, East and Centre Regions (see Appendix I).

For September 2026, we expected rainfall amounts between:

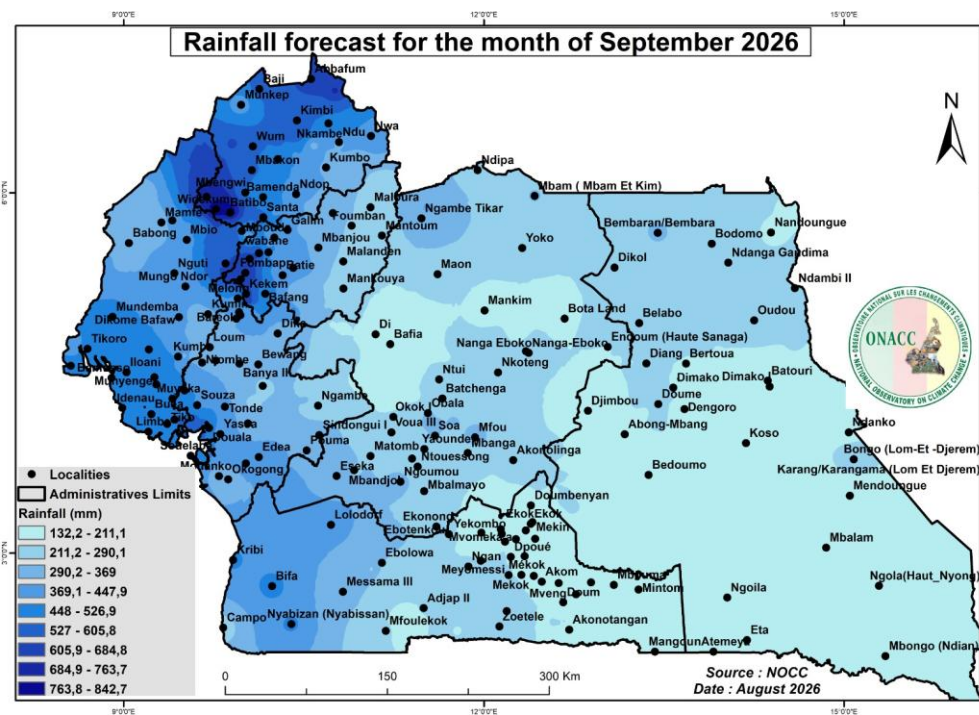
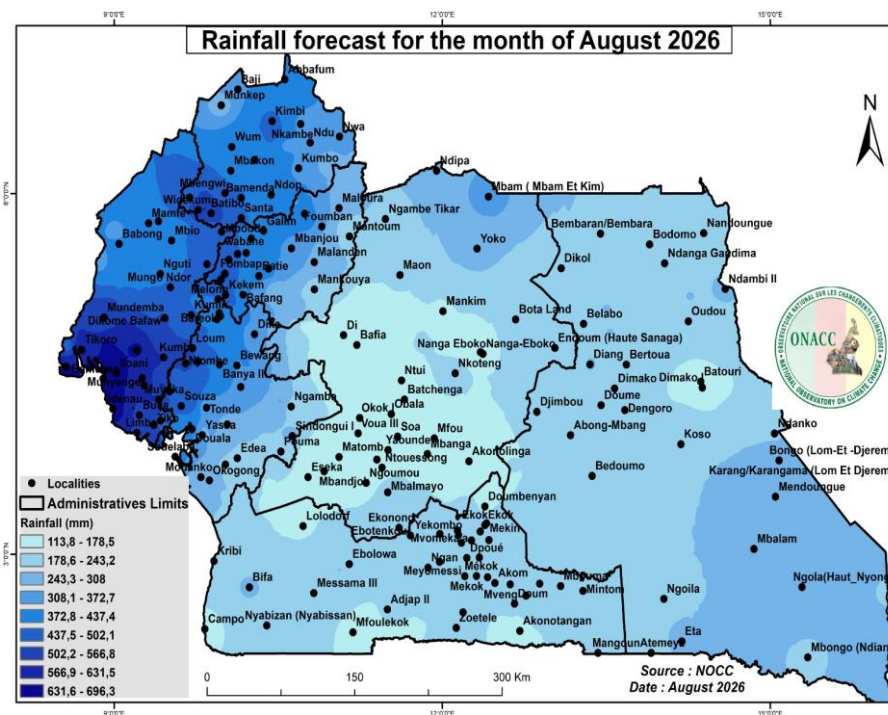
- 290.2 – 842.7 mm, in various localities across the West, North-West, Littoral and South-West regions (see Appendix I);
- 132.2 – 447.9 mm, in the southern part of the South, East and Centre Regions (see Appendix I).

For October 2026, we expected rainfall amounts between;

- 211.2 – 878.7 mm, in various localities in the South, West, North-West, Littoral and South-West regions (see Appendix I);
- 128.2 – 378.3 mm, in the southern part of the East and Centre Region (see Appendix I).

For November 2026, we expected rainfall amounts between;

- 42.1 – 262.3 mm, in different localities in the West, North-West, East and Centre regions (see Appendix I);
- 152.3–537.5 mm, in the southern part of the South, Littoral and South-West Regions (see Appendix I).



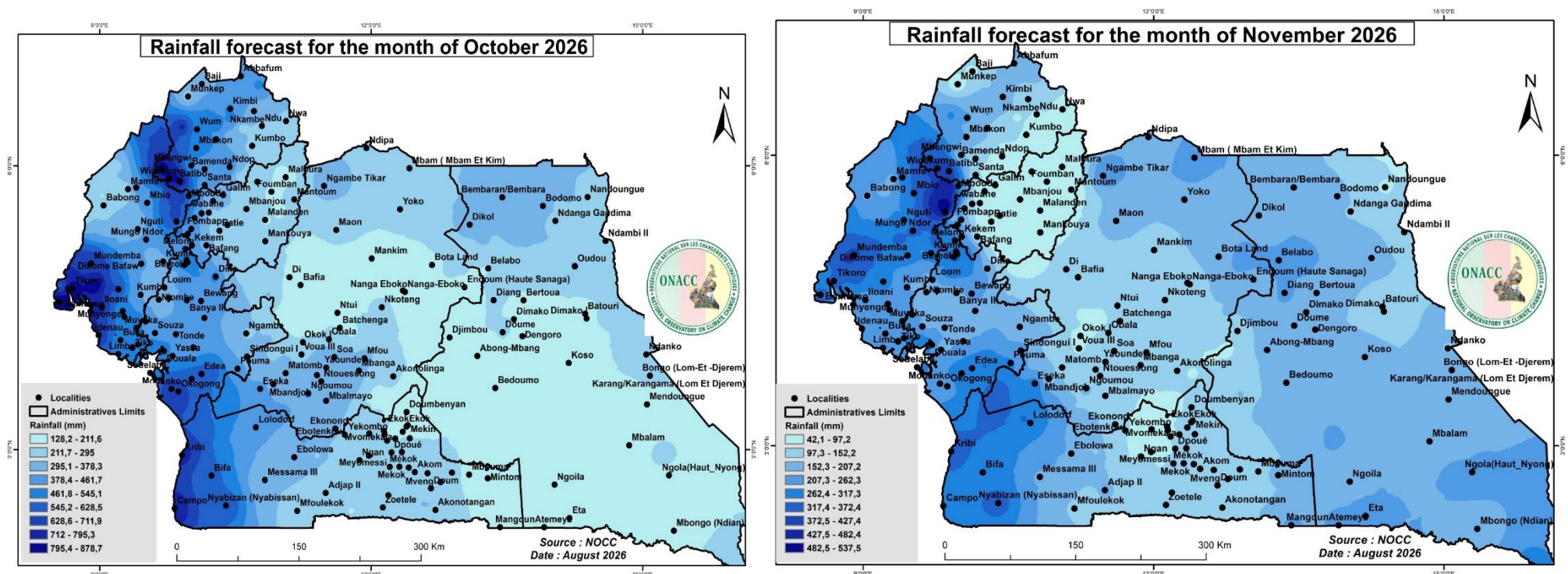


Figure 3 : Precipitation forecast map for August, September and October 2026 for the MRFZ, BRFZ and WHZ of Cameroon

3. MAIN AGRICULTURAL OPERATIONS TO BE CARRIED OUT IN AREAS OF INTEREST

This agricultural calendar proposes a chronogram to help producers better plan, manage and monitor agricultural operations in order to adjust to climatic disruptions and optimize crop yields.

Activity Schedule

The main agricultural operations taken into account in this calendar include:

- a) **Preparing the soil:** it usually starts before the presumed date for final planting of the crop (sowing or planting). It comprises all of the below operations:
 - **Clearing and cleaning:** this is the clearing and cleaning of a site. It is the natural or human destruction of a wooded area, forest or "wasteland", when the aim is to put an end to the wooded state, generally in order to cultivate the land or transform it into pasture.
 - **Labour:** it refers to any action related to the exploitation of agricultural land, generally using manual agricultural tools (spade, hoe, plough, etc.) or mechanised tools (power tillers, tractors, etc.).
- b) **Sowing:** It consists of planting seeds after ploughing and/or ridging. There are two sowing methods: direct sowing and nursery sowing.
- c) **Maintenance:** this activity includes fertilizer application, weeding, hoeing, pruning, etc.
- d) **Fertilization:** this involves adding to the soil the elements (mineral and organic fertilisers) necessary for plant growth and for maintaining or improving the soil.
- e) **Phytosanitary treatment:** this involves applying plant protection products to prevent or fight against various plant attacks or diseases.
- f) **Harvesting:** all the agricultural work involves collecting the useful parts of cultivated plants (fruit, seeds, stems and fibres, leaves, roots, bulbs, etc.).

4. CALENDAR OF AGRICULTURAL ACTIVITIES

Table 1: Calendar of agricultural activities for the South region, the southern part of the Centre region (Nyong-and-Kelle, du Nyong-and-So'o, Nyong-and-Mfoumou and the Mefou-and-Akono divisions), and the southern part of the east Region (Upper-Nyong and the Boumba-and-Ngoko divisions) (Sow between August 19th and September 20th, 2026)

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Rainfed rice Maize	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment + control of seed-eating birds (Rainfed rice)																		
	Harvesting																		
Groundnuts Soy beans Cowpeas Beans	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Tomatoes Pepper Green pepper	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Watermelon Cabbage	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Oil palm (Adult Plantation)	Fertilization																		
	Maintenance (weeding, pruning)																		
	Harvesting																		
Banana (Young plantation)	Site preparation																		
	Sowing																		
	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Phyto treatment																		
Banana (Adult Plantation)	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Harvesting																		
Pawpaw (Young plantation)	Site preparation																		
	Sowing																		
	Maintenance (weeding, etc.)																		
	Fertilization																		
	Phyto treatment																		
Pawpaw (Adult Plantation)	Maintenance (weeding, etc.)																		
	Phyto treatment																		
	Harvesting																		
Cassava	Site preparation																		
	Sowing																		
	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Sweet potatoes Cocoyams	Site preparation																		
	Sowing																		
	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Irish potatoes	Site preparation																		
	Sowing																		
	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Pineapple	Site preparation																		
	Sowing																		
	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Avocado, Mango, Bush pear or butter fruit trees ¹	Setting up the nursery																		
	Site preparing																		
	Sowing																		
	Maintenance (weeding, maintenance pruning, sanitary pruning, etc.)																		
	Phyto treatment																		
	Fertilization																		
	Setting up the nursery																		
	Site preparation																		

¹ For fruit trees (improved varieties), harvesting takes place three (03) years after planting.

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		D1	D2	D3	D1	D2	D3	D1	D2	D3	D1	D2	D3	D1	D2	D3	D1	D2	D3
Grapefruit, Lemon, Tangerine, Orange, Pomelo	Sowing																		
	Maintenance (weeding, maintenance pruning, sanitary pruning, etc.)																		
	Phyto treatment																		
	Fertilization																		
Cacao plant (Young plantation)	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding)																		
	Phyto treatment																		
	Fertilization																		
Cacao plant (Adult Plantation)	Maintenance (clearing, pruning, thinning, etc.)																		
	Phyto treatment (control of brown rot)																		
	Phyto treatment (control of capsid viruses) + foliar fertilization to boost yield																		
	Harvesting																		
Coffee plant (Young plantation)	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance																		
	Phyto treatment																		
	Growth fertilization																		
Coffee plant (Adult Plantation)	Maintenance (clearing, pruning)																		
	Fertilization for crop production																		
	Phyto treatment																		
	Harvesting																		

D1,...,Dn=Dekad (10 consecutive days) ; C=Agricultural Campaign

NB: All these weather forecasts will be updated every 10 days in the 10-day early warning bulletins to facilitate better planning of agricultural activities

Table 2: Calendar of agricultural activities between August 25th and 31st in the central and northern parts of the Centre Region (Mfoundi, the Lekie, the Mefou-and-Afamba, the Upper-Sanaga, the Mbam-and-Inoubou, the Mbam-and-Kim, the northern part of the Nyong-and-Kelle, the Nyong-and-Mfoumou, the Mefou-and-Akono and the north-west of the Nyong-and-So'o divisions), the East Region (the Kadei, Lom-and-Djerem and northern part of the Upper-Nyong and Boumba-and-Ngoko). (Sow between August 25th and September 20th 2026)

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Rainfed rice Maize	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Wheat	Site preparation																		
	Sowing																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Groundnuts Soy beans Cowpeas Beans	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Tomatoes Chilli pepper Green pepper	Soil and nursery preparation																		
	Planting																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Watermelon	Site preparation	■	■	■	■														
	Sowing						■	■	■										
	Maintenance (mulching)							■	■	■	■	■	■						
	Fertilization						■	■	■	■	■	■	■						
	Phyto treatment							■	■	■	■	■	■	■	■				
	Harvesting																■	■	■
Cabbage	Site preparation	■	■	■	■														
	Sowing						■	■	■										
	Maintenance (mulching)							■	■	■	■	■	■						
	Fertilization						■	■	■	■	■	■	■						
	Phyto treatment							■	■	■	■	■	■	■	■				
	Harvesting															■	■	■	■
Oil palm (Adult Plantation)	Fertilization	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Maintenance (weeding, pruning)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Harvesting																■	■	■
Banana (Young plantation)	Site preparation	■	■	■															
	Sowing						■	■	■										
	Maintenance (Weeding, leaf removal, etc.)							■	■	■	■	■	■	■	■	■	■	■	■
	Fertilization							■	■	■	■	■	■	■	■	■			
	Phyto treatment				■	■	■												
Banana (Adult plantation)	Maintenance (Weeding, leaf removal, etc.)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Fertilization	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Harvesting	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Pawpaw (Young plantation)	Site preparation	■	■	■															
	Sowing						■	■	■										
	Maintenance (Weeding, etc.)							■	■	■	■	■	■	■	■	■	■	■	■
	Fertilization							■	■	■	■	■	■	■	■	■	■	■	■
	Phyto treatment							■	■	■	■	■	■	■	■	■	■	■	■
Pawpaw (Adult Plantation)	Maintenance (Weeding, etc.)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Fertilization				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Phyto treatment	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Site preparation	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Cassava	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Sweet potatoes Cocoyams	Site preparation																		
	Sowing																		
	Maintenance (mulching, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Irish potatoes	Site preparation																		
	Sowing																		
	Maintenance (mulching, pruning, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Pineapple	Site preparation																		
	Sowing																		
	Maintenance (mulching, pruning, etc.)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Avocado, Mango, Bush pear or butter fruit trees ²	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding, maintenance pruning, sanitary pruning, etc.)																		
	Phyto treatment																		

² For fruit trees (improved varieties), harvesting takes place three (03) years after planting.

Crops	Technical itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Grapefruit, Lemon, Tangerine, Orange, Pomelo	Fertilization																		
	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding, maintenance pruning, sanitary pruning, etc.)																		
	Phyto treatment																		
	Fertilization																		
Cacao plant (Young plantation)	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding, etc.)																		
	Phyto treatment																		
	Fertilization																		
Cacao plant (Adult Plantation)	Maintenance (clearing, pruning, thinning, etc.)																		
	Phyto treatment (control of brown rot)																		
	Phyto treatment (control of capsid viruses) + foliar fertilization to boost yield																		
	Harvesting																		
Coffee plant (Young plantation)	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance																		
	Phyto treatment																		
	Fertilization																		
Coffee plant (Adult Plantation)	Maintenance (clearing, pruning)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		

Table 3: Calendar of agricultural activities in the northern part of the East Region (Bagbel, Garoua Boulai, Mbitom, Kongolo, Bongon, Bodomo, and the surrounding area), the South Region (Kribi, Londji and the surrounding area) and the Centre Region (Ngambe Tikar, Sangbe, Ndipain, Makenene, Yoko, Matomb and the surrounding area), In the Western Highlands zone (North West and West Regions), and the Monomodal Rain Forest zone (Littoral and South West Regions). (Sow between August 15th and September 10th, 2026)

Crops	Technical Itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Rainfed rice Maize	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Wheat	Site preparation																		
	Sowing																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Groundnuts Soy beans Cowpeas Beans	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Tomatoes Chilli pepper Green pepper	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		

Crops	Technical Itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Watermelon	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Cabbage	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Oil palm (Adult Plantation)	Fertilization																		
	Entretien (weeding, pruning)																		
	Harvesting																		
Banana (Young plantation)	Site preparation																		
	Sowing																		
	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Phyto treatment																		
Banana (Adult plantation)	Maintenance (Weeding, leaf removal, etc.)																		
	Fertilization																		
	Harvesting																		
Pawpaw (Young plantation)	Site preparation																		
	Sowing																		
	Maintenance (Weeding, etc.)																		
	Fertilization																		
	Phyto treatment																		
Pawpaw (Plantation adulte)	Maintenance (Weeding, etc.)																		
	Phyto treatment																		
	Harvesting																		
	Site preparation																		

Crops	Technical Itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Cassava	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Sweet potatoes Cocoyams	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Irish potatoes	Site preparation																		
	Sowing																		
	Maintenance (weeding, pruning)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Pineapple	Site preparation																		
	Sowing																		
	Maintenance (mulching)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		
Avocado, Mango, Bush pear or butter fruit trees ³	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding, maintenance & sanitary pruning, etc.)																		
	Phyto treatment																		
	Fertilization																		

³ For fruit trees (improved varieties), harvesting takes place three (03) years after planting.

Crops	Technical Itinerary	Calendar																	
		July			August			September			October			November			December		
		01	02	03	01	02	03	01	02	03	01	02	03	01	02	03	01	02	03
Grapefruit, Lemon, Tangerine, Orange, Pomelo	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding, maintenance pruning, sanitary pruning, etc.)																		
	Phyto treatment																		
	Fertilization																		
Cacao plant (Young plantation)	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance (weeding, etc.)																		
	Phyto treatment																		
	Fertilization																		
Cacao plant (Adult Plantation)	Maintenance (clearing, pruning, thinning, etc.)																		
	Phyto treatment (control of brown rot)																		
	Phyto treatment (control of capsid viruses) + foliar fertilization to boost yield																		
	Harvesting																		
Coffee plant (Young plantation)	Setting up the nursery																		
	Site preparation																		
	Sowing																		
	Maintenance																		
	Phyto treatment																		
	Fertilization																		
Coffee plant (Adult Plantation)	Maintenance (clearing, pruning)																		
	Fertilization																		
	Phyto treatment																		
	Harvesting																		

NB: The localities in the northern part of the East Region have experienced continuous rainfall, which is why they are classified as the localities in the Monomodal rain forest zone (Littoral and South West Region)

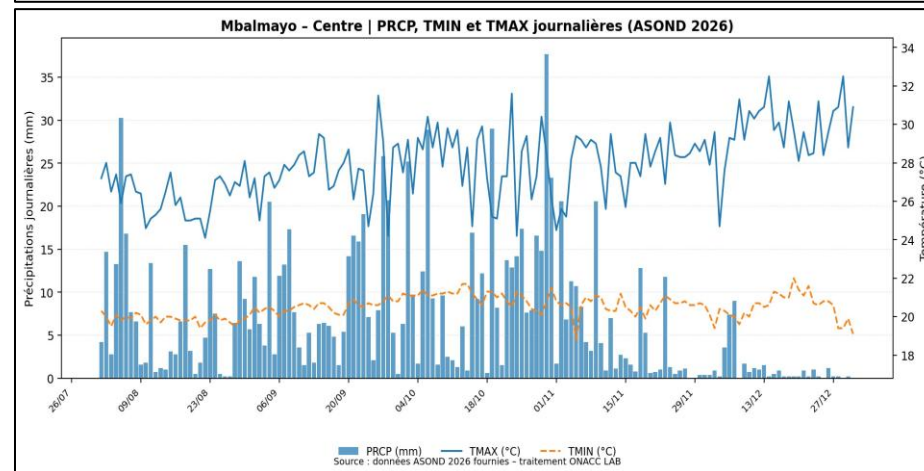
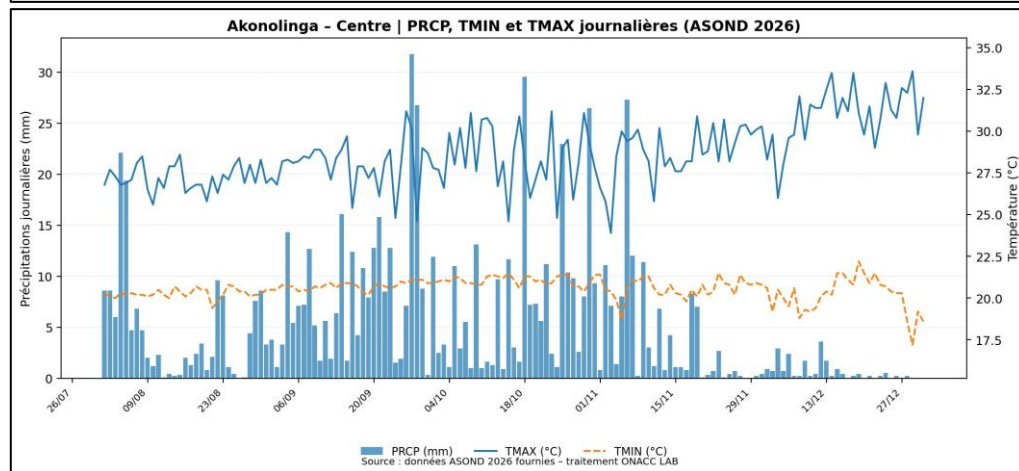
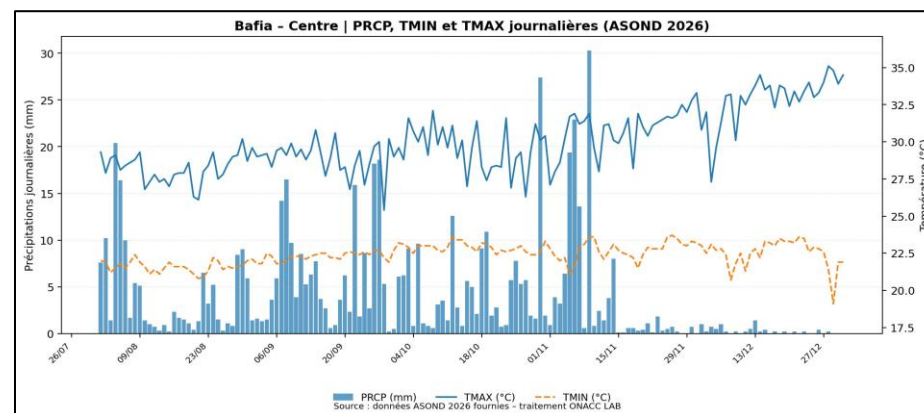
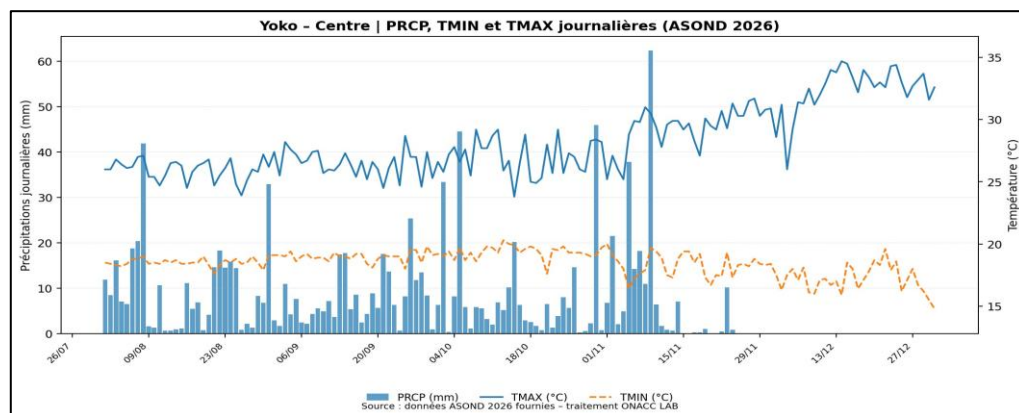
APPENDICES

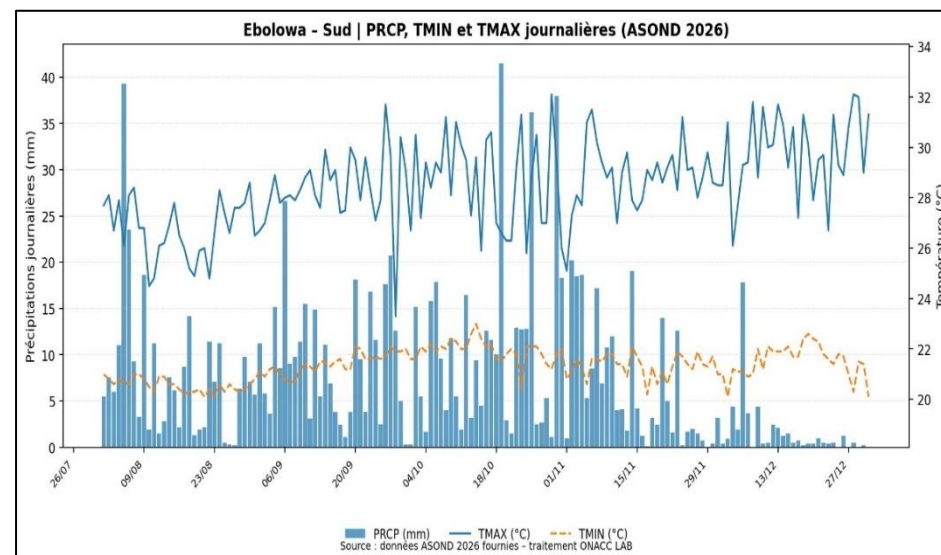
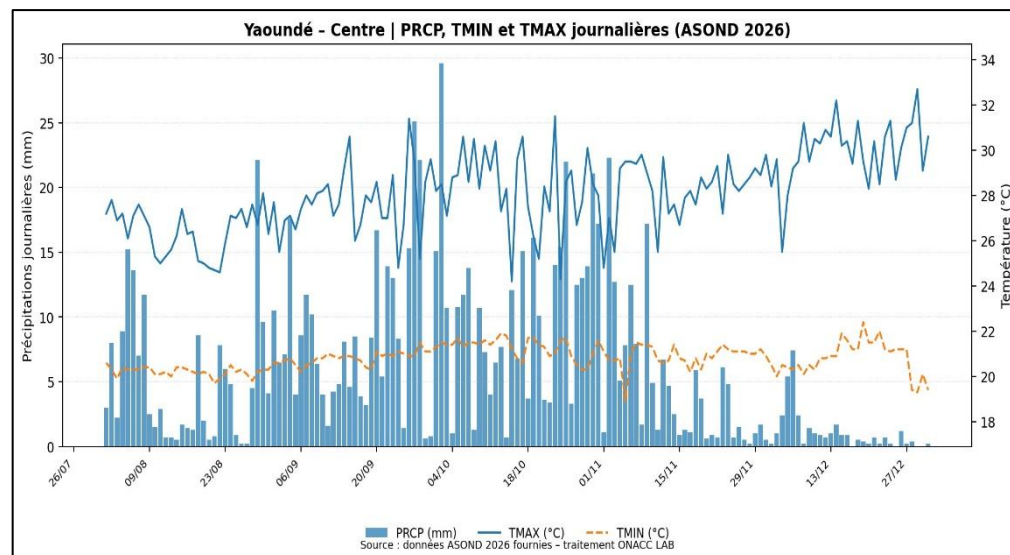
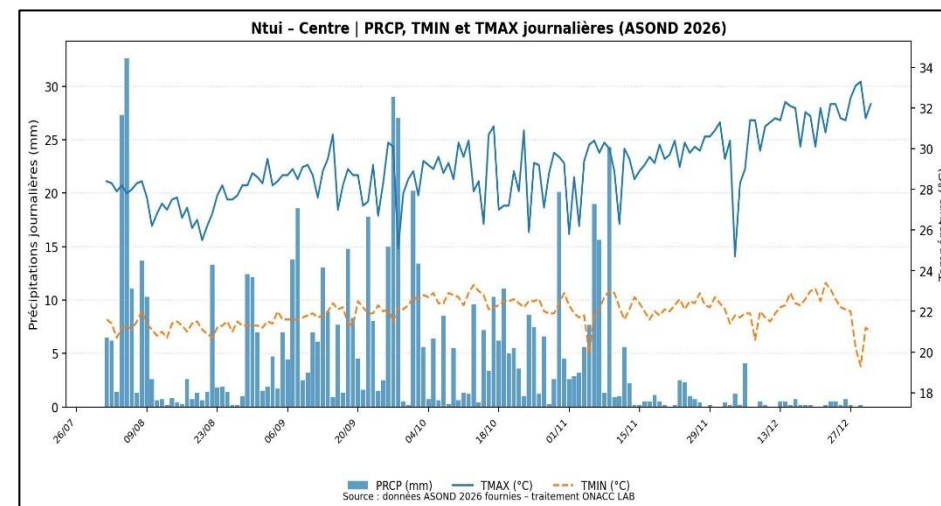
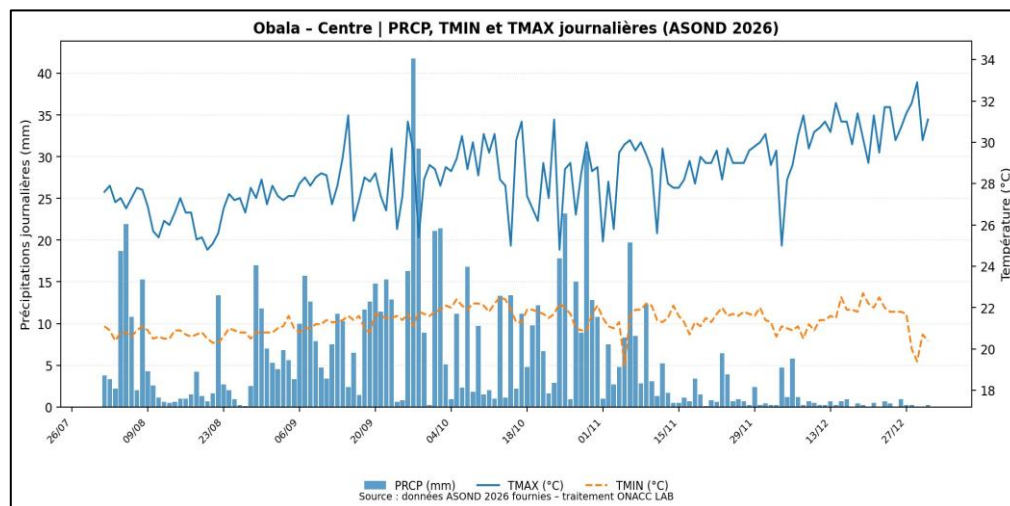
Appendix 1: PRECIPITATION FORECASTS FOR 1 AUGUST TO 28 NOVEMBER 2026 IN SOME LOCALITIES

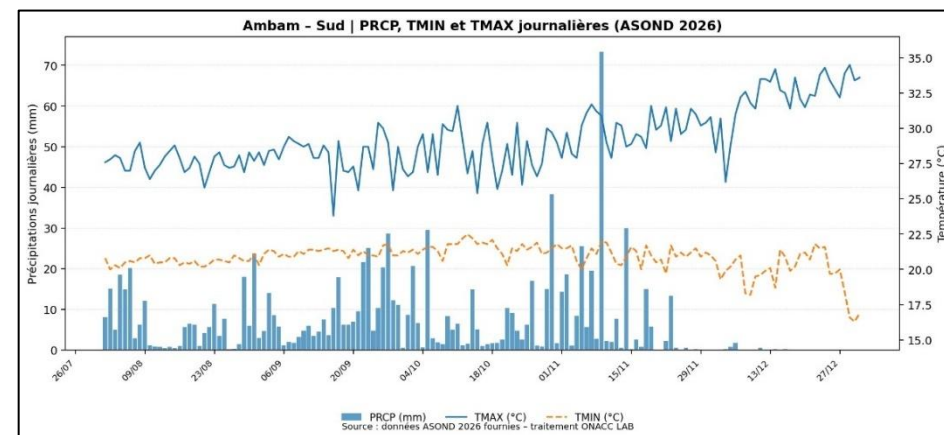
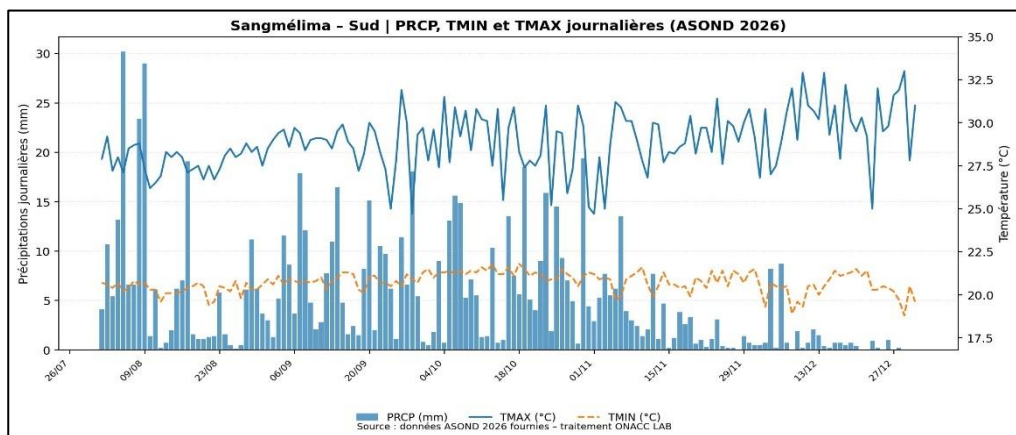
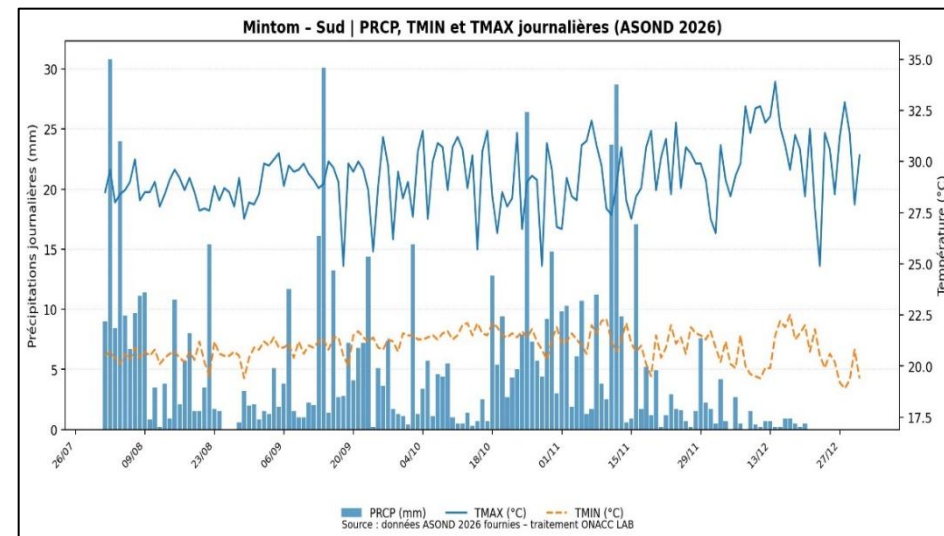
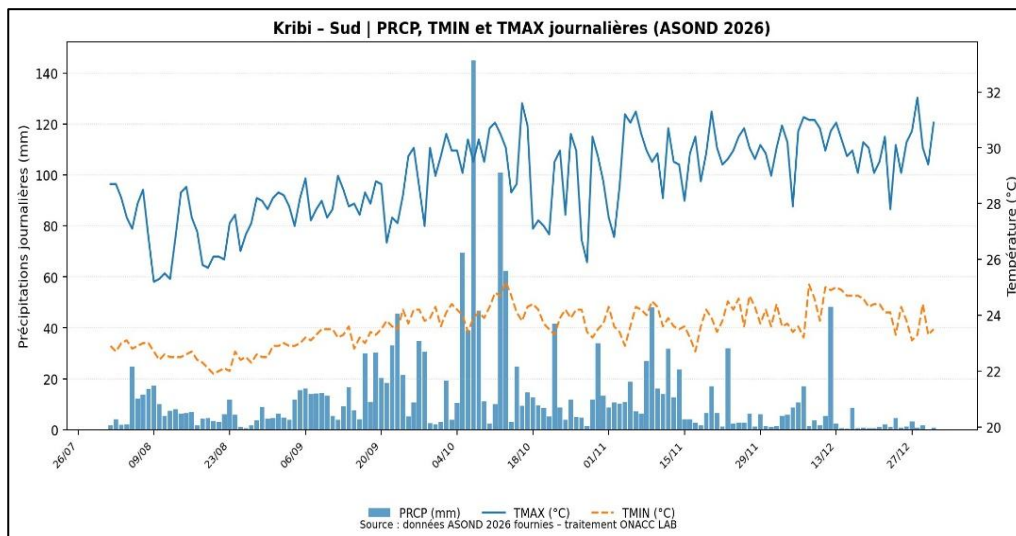
Table : SUMMARY OF EXPECTED RAINFALL VOLUMES FOR SEPTEMBER, OCTOBER AND NOVEMBER 2026

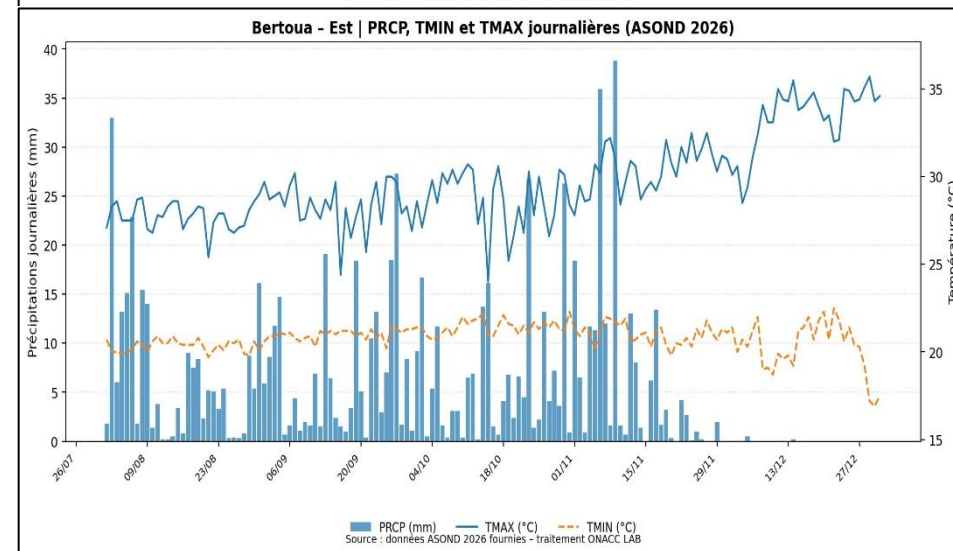
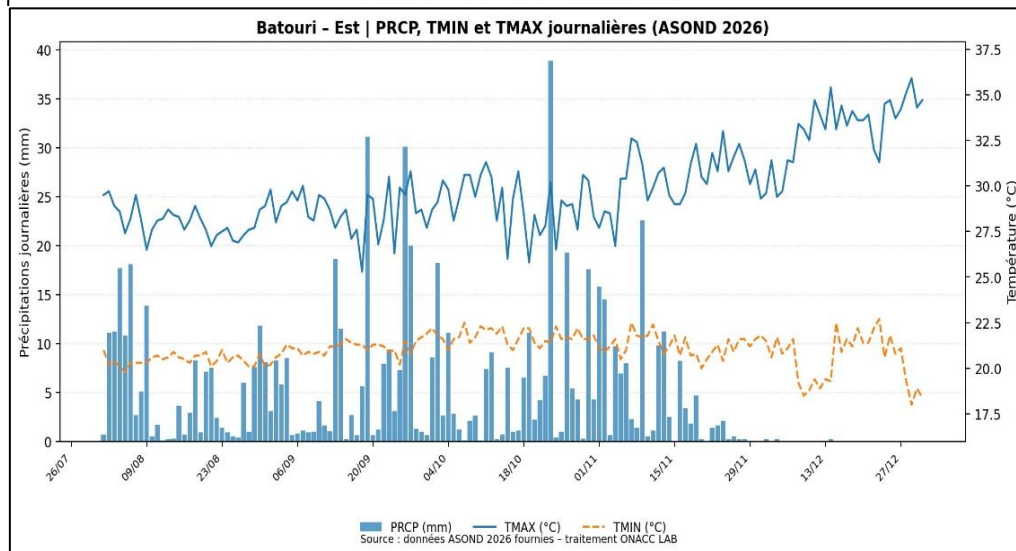
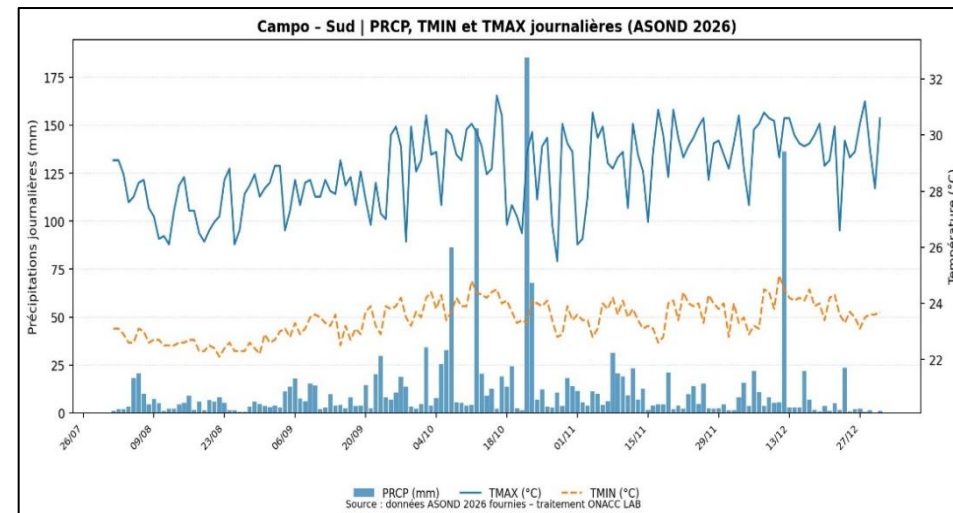
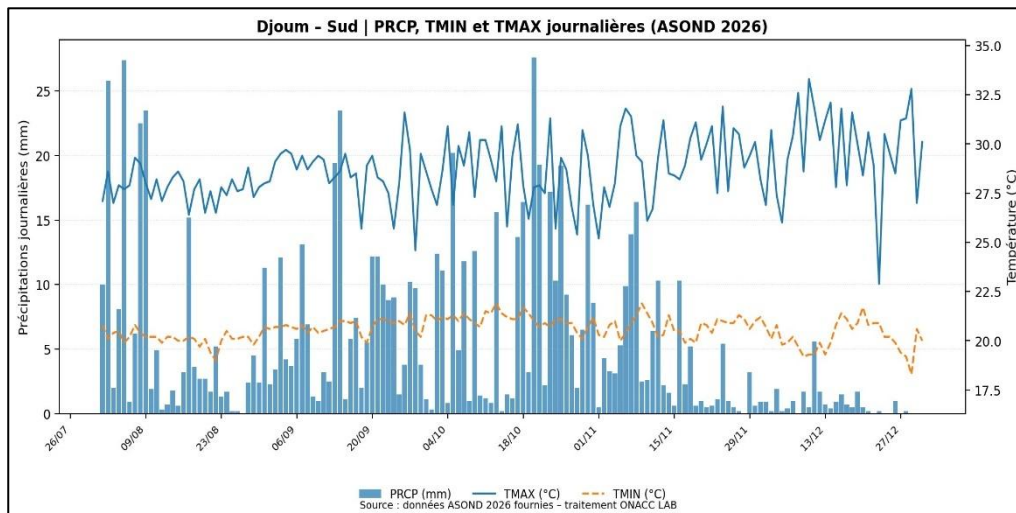
Agro Ecological Zones	Regions	September		October		November	
		Avg (mm)	Forecasts	Avg (mm)	Forecasts	Avg (mm)	Forecasts
Monomodal Rain Forest	Littoral	595.85	Above average	396.48	Above average	133.17	Above average
	South West	485.2	Above average	418.9	Above average	103.9	Above average
Bimodal Rain Forest	Centre	236	Around the average	286.9	Around the average	107.3	Around the average
	East	238.9	Around the average	283.7	Around to above the average	103.5	Around the average
	South	227.9	Above average	314.31	Around to above the average	177.2	Above average
Western Highlands	West	284.43	Above average	260.81	Above average	56.70	Above average
	North West	434.12	Below average (northern part)	273	Below average	48.05	Below average

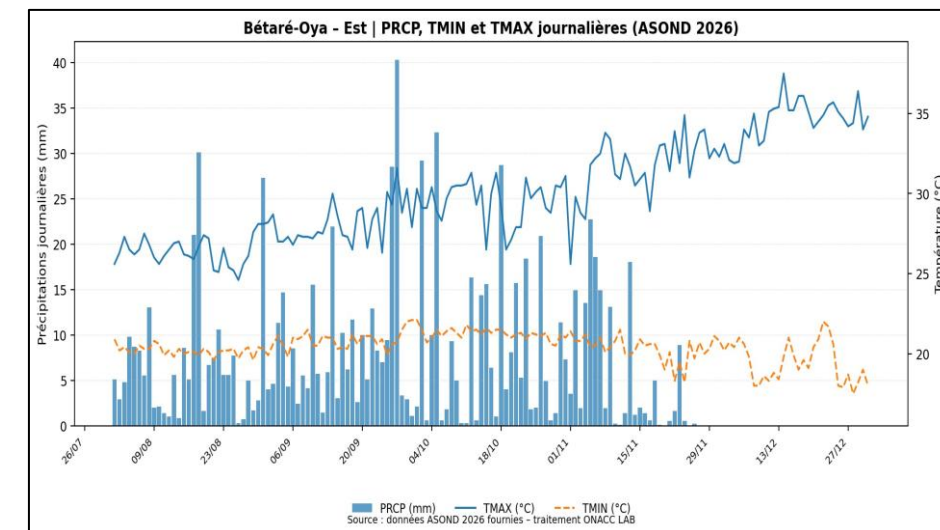
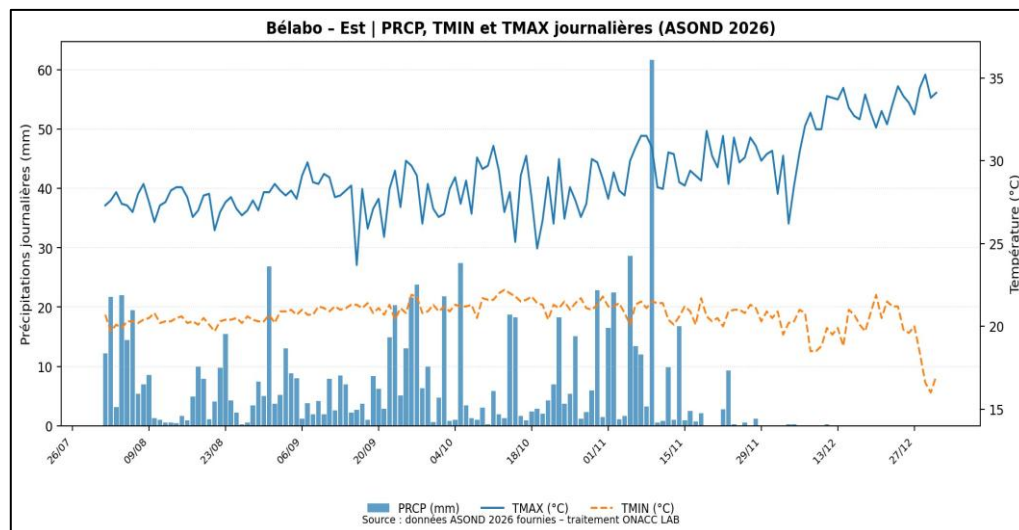
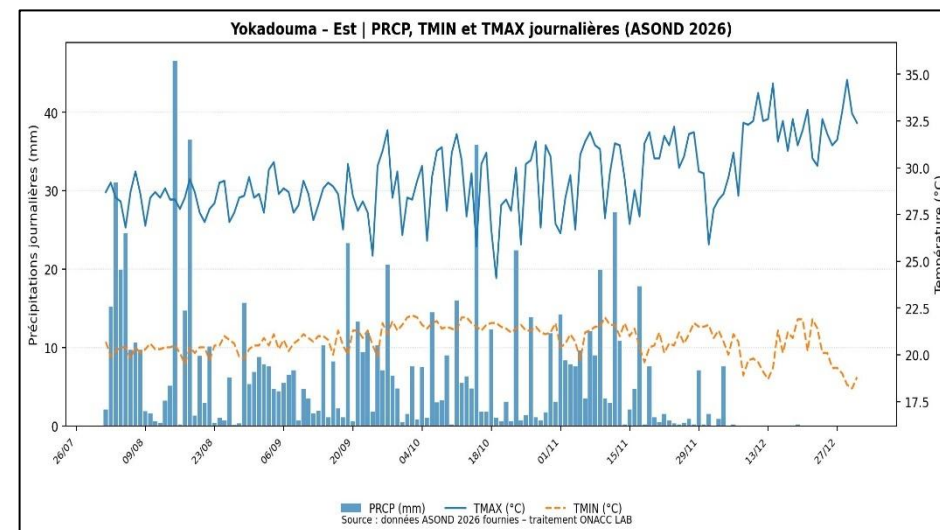
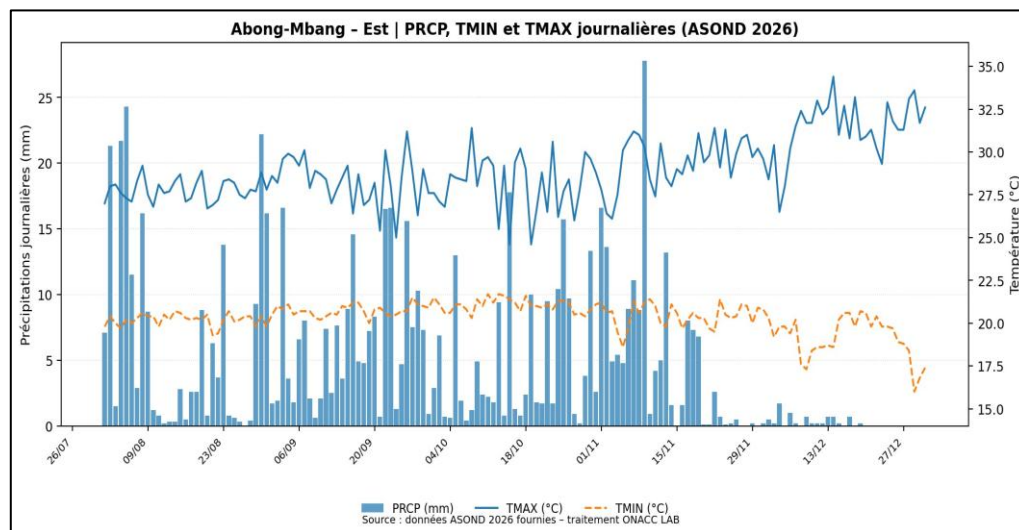
Appendix 2: CLIMATIC PARAMETER FORECASTS (PRECIPITATION AND TEMPERATURES) FROM 1 AUGUST TO 30 NOVEMBER 2026

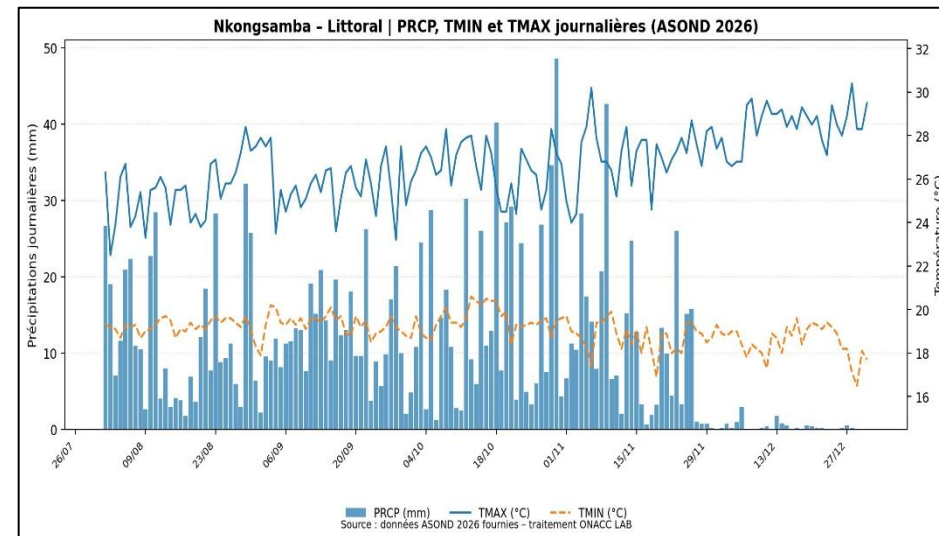
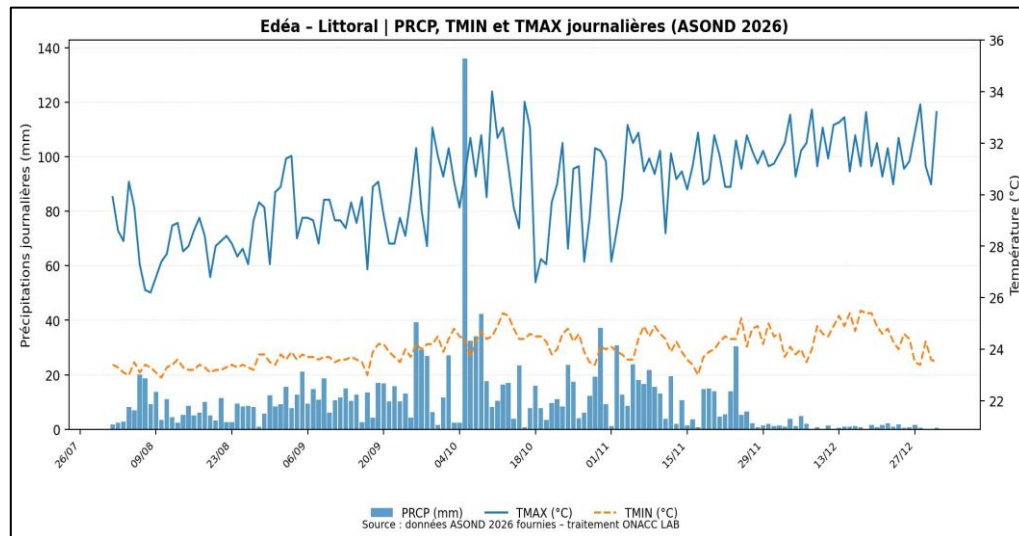
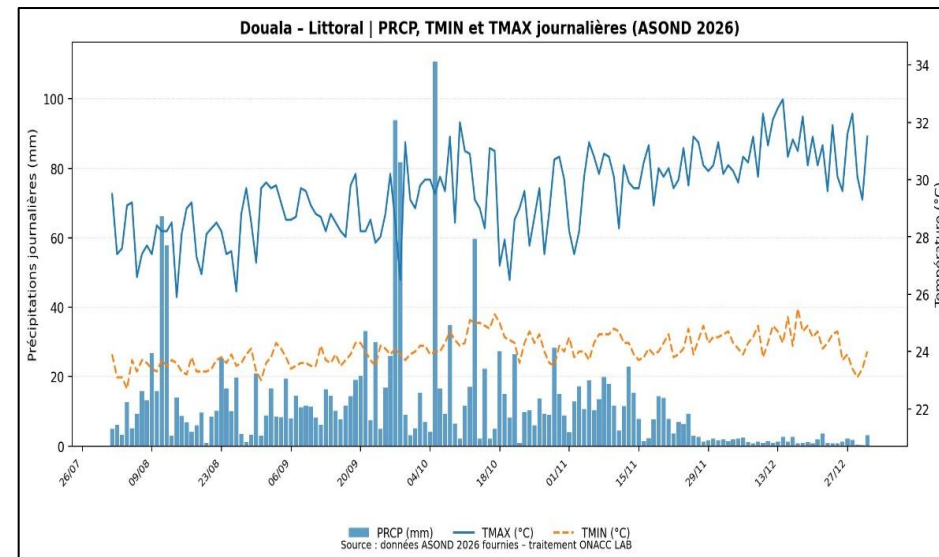
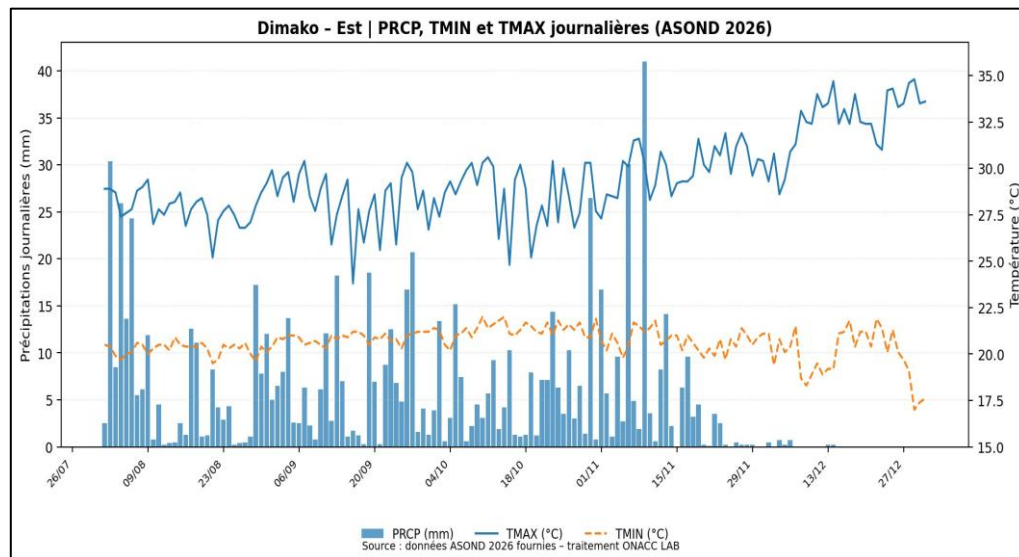


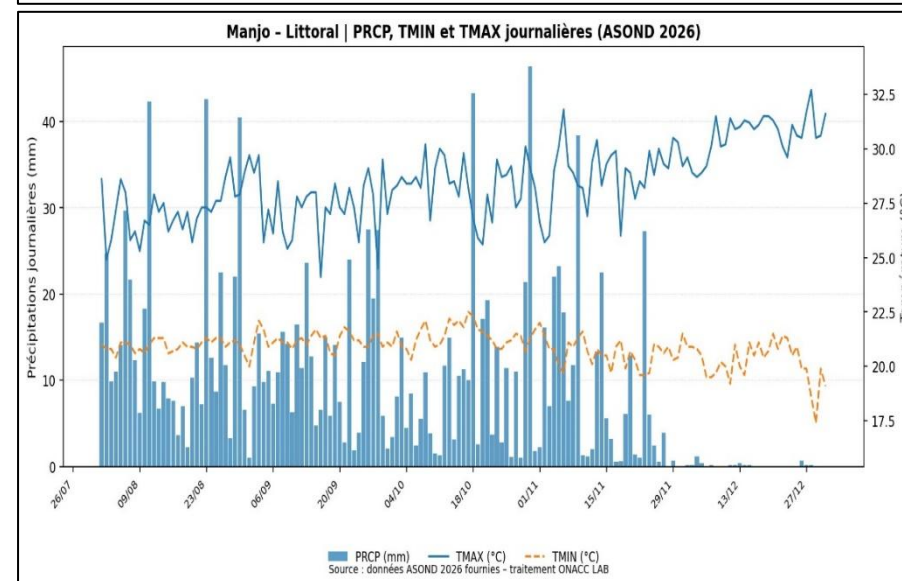
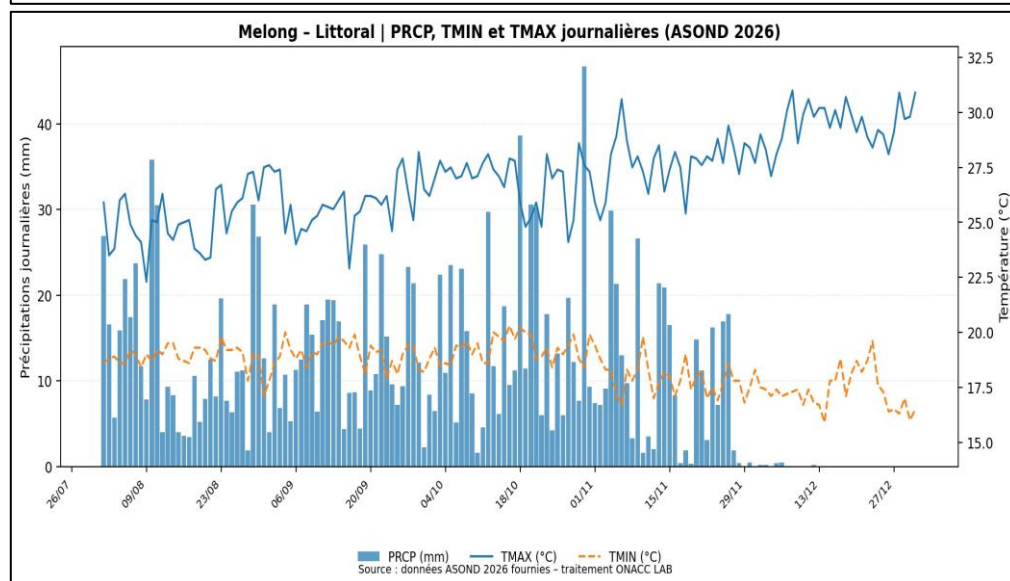
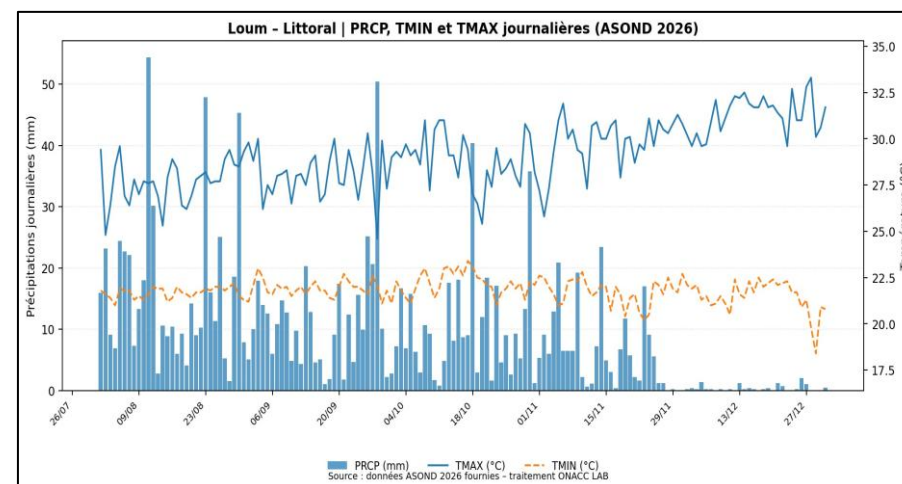
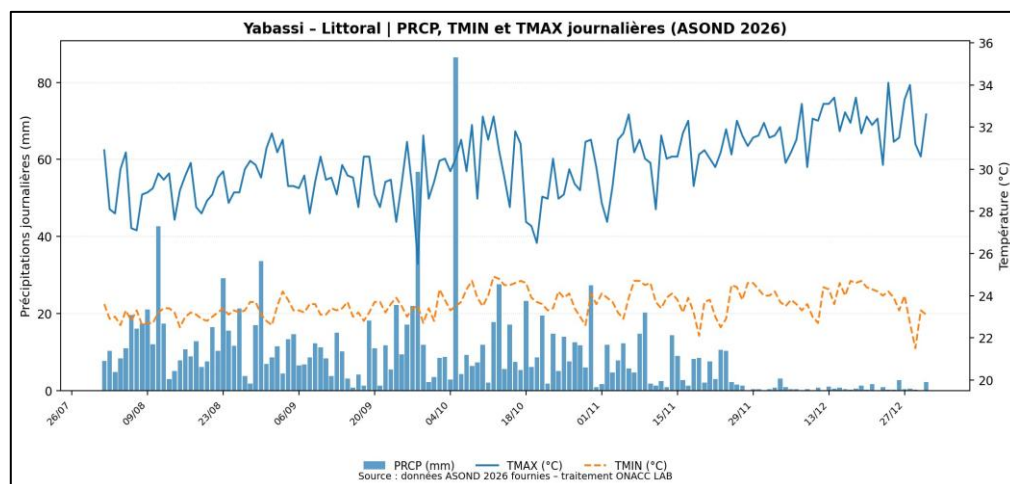


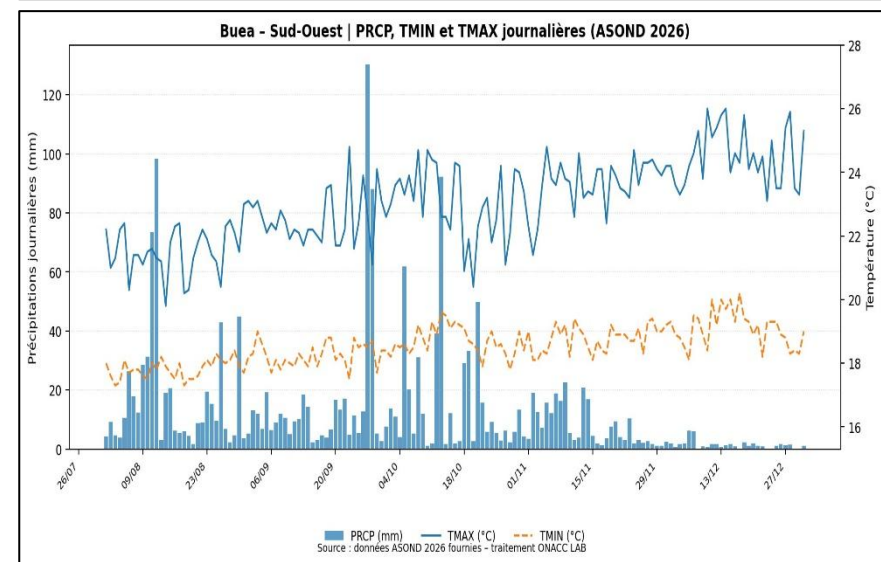
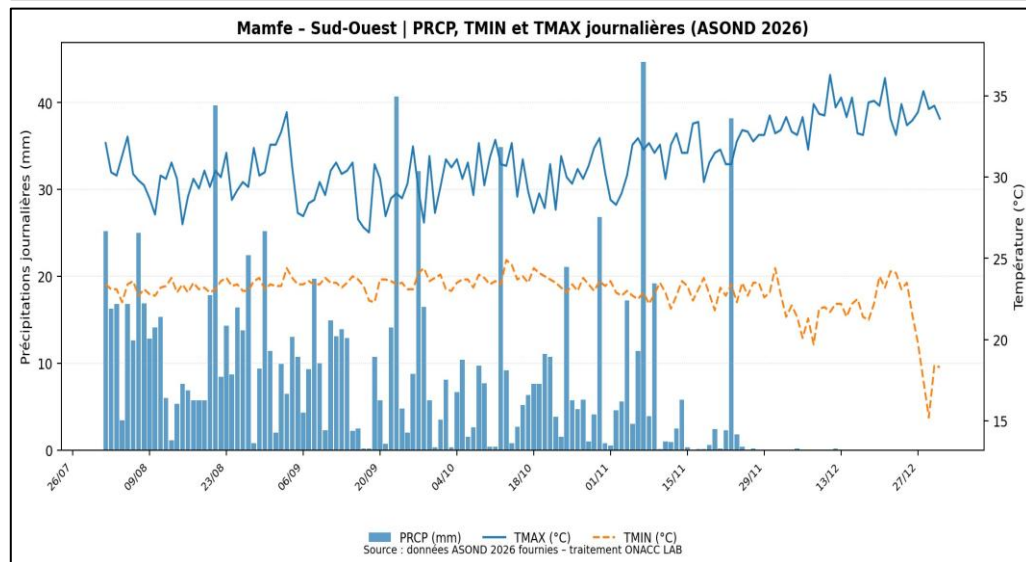
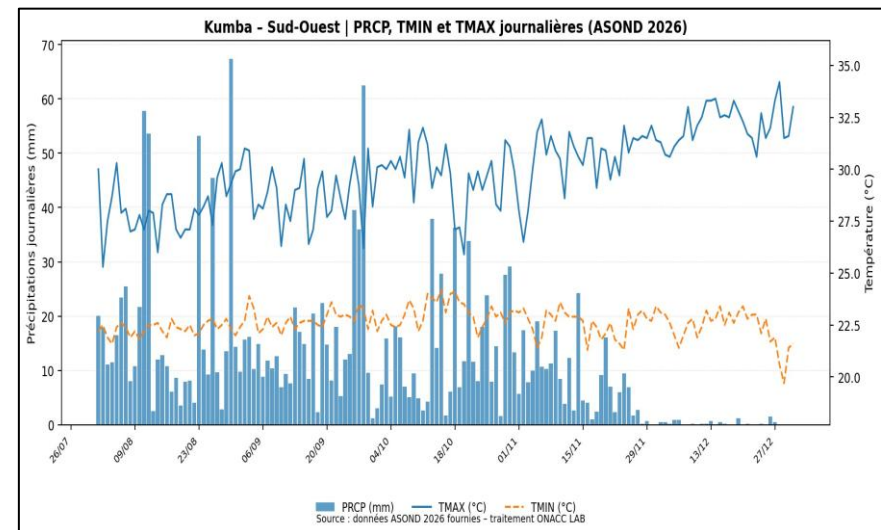
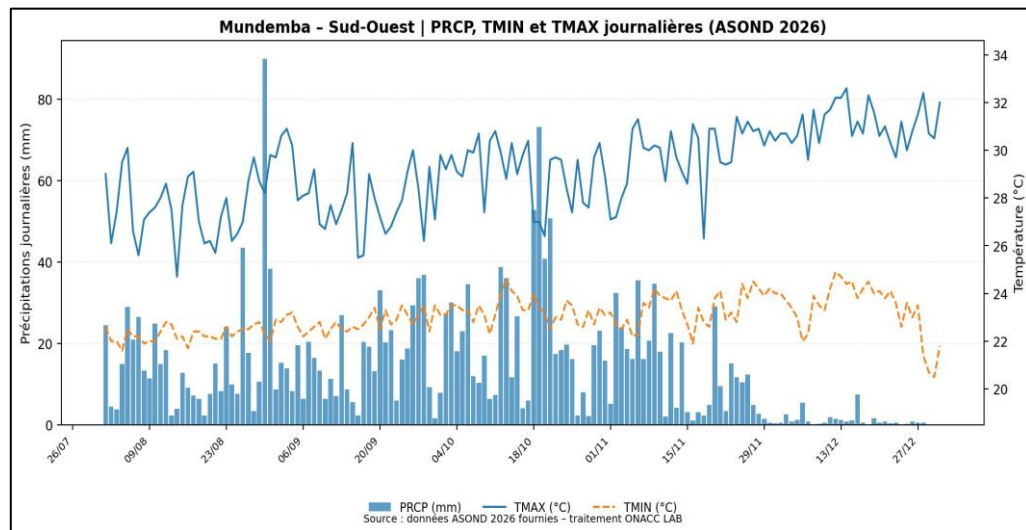


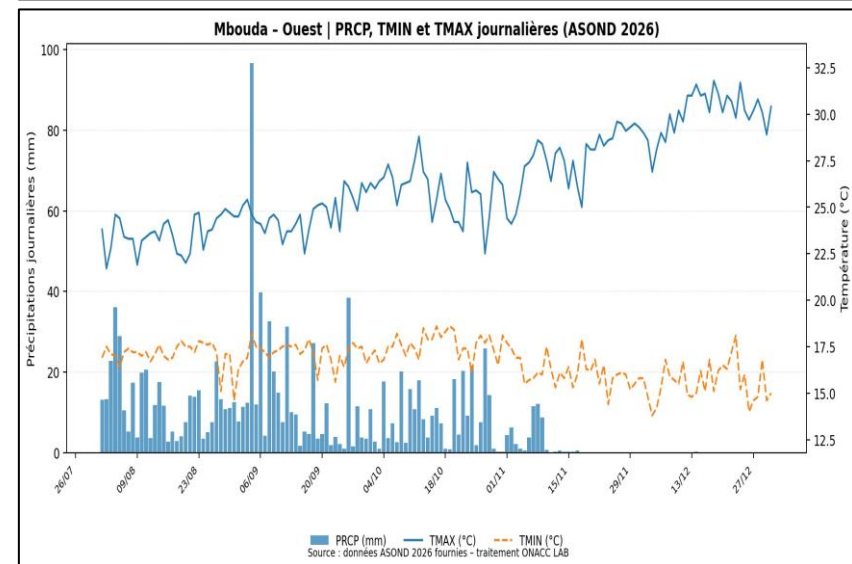
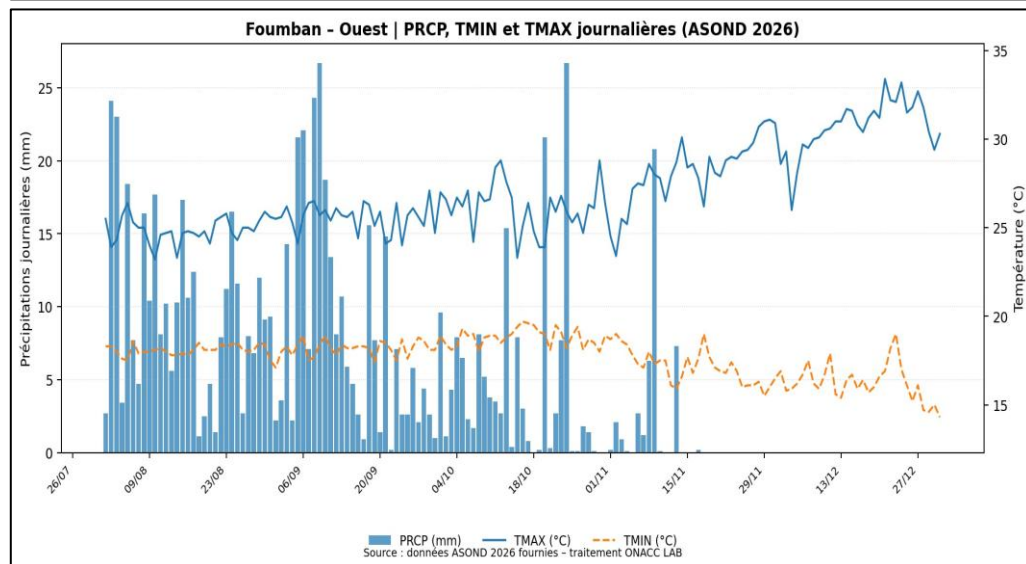
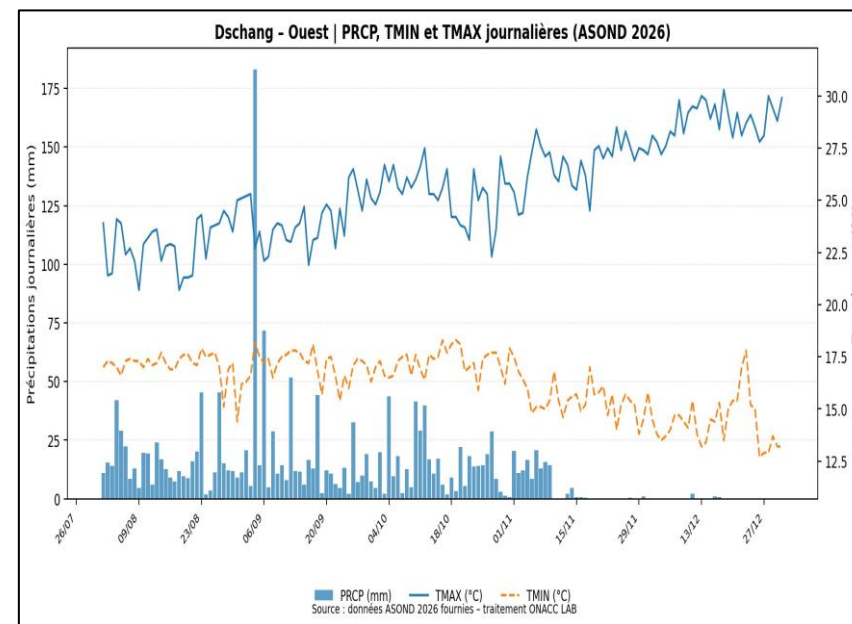
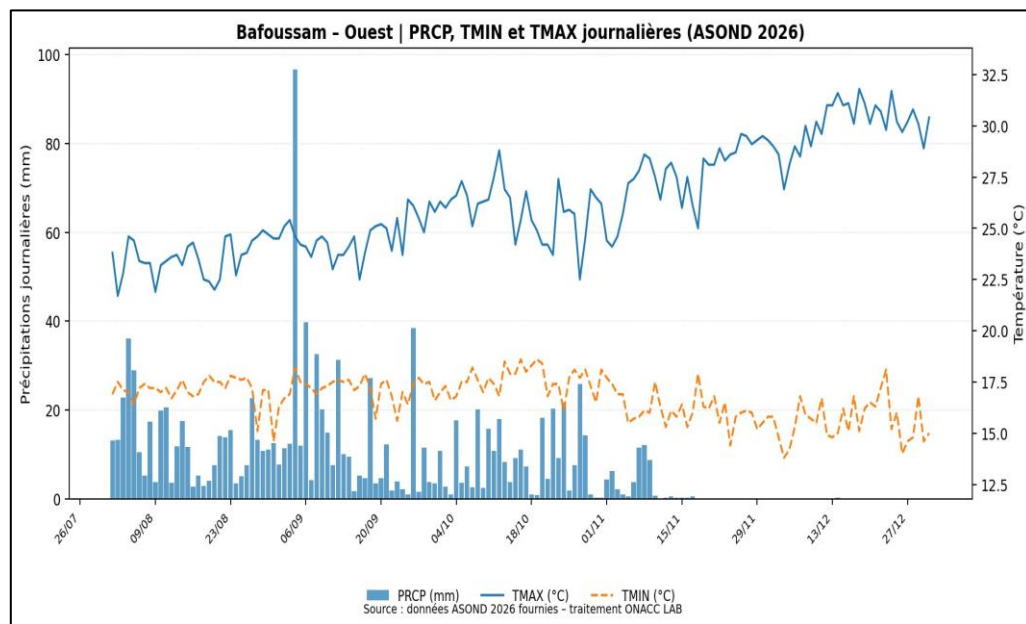


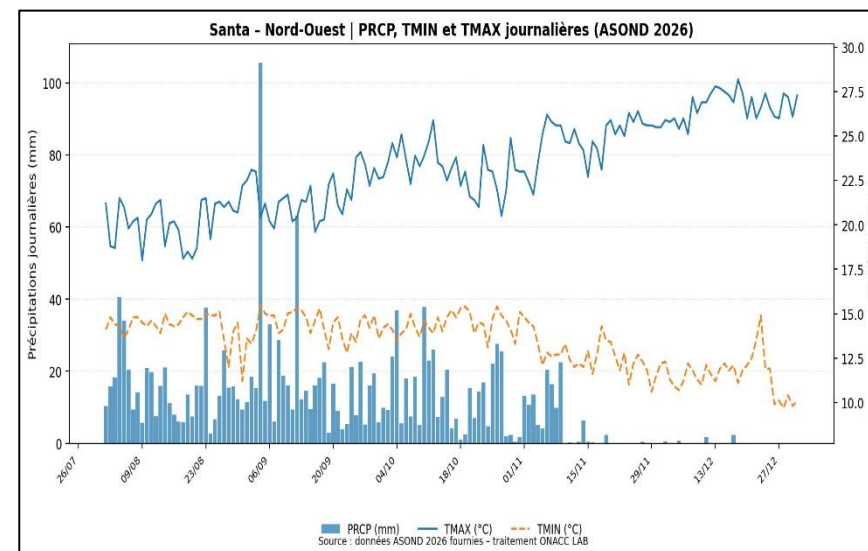
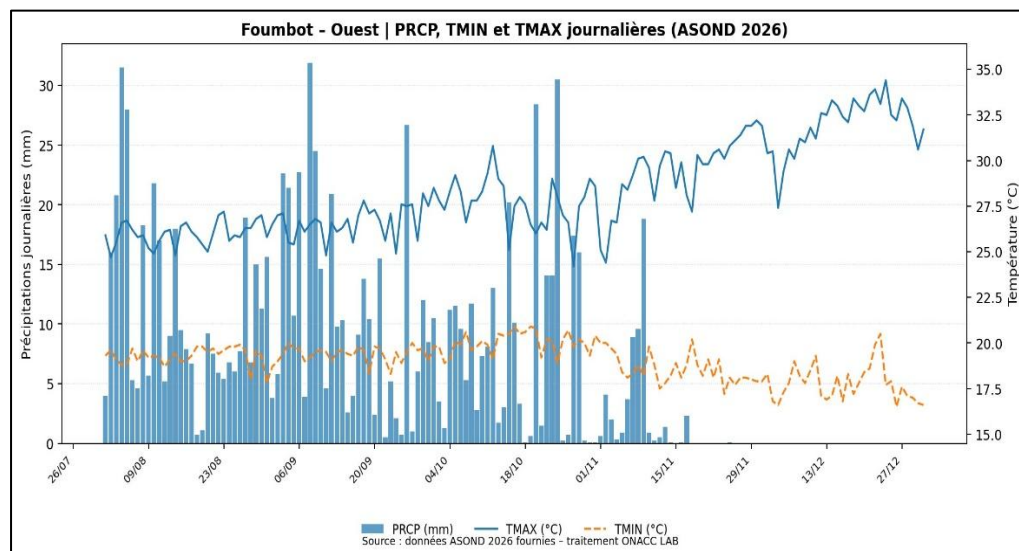
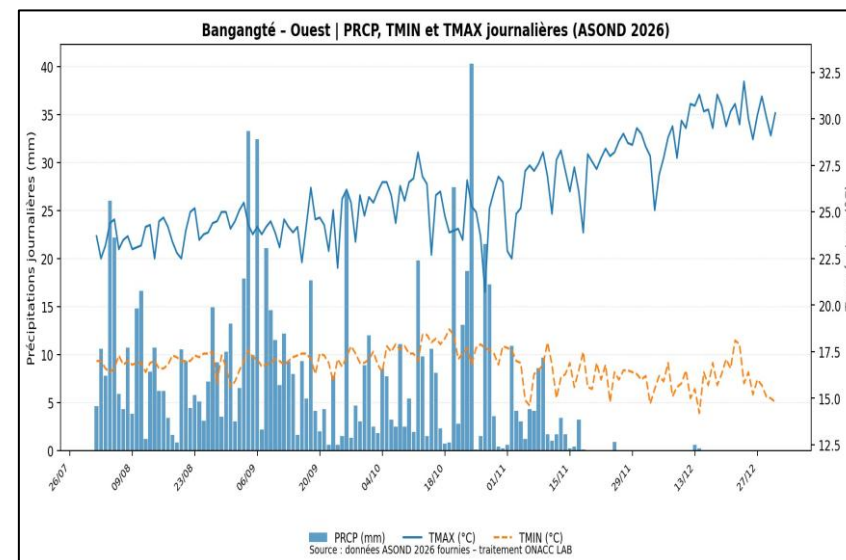
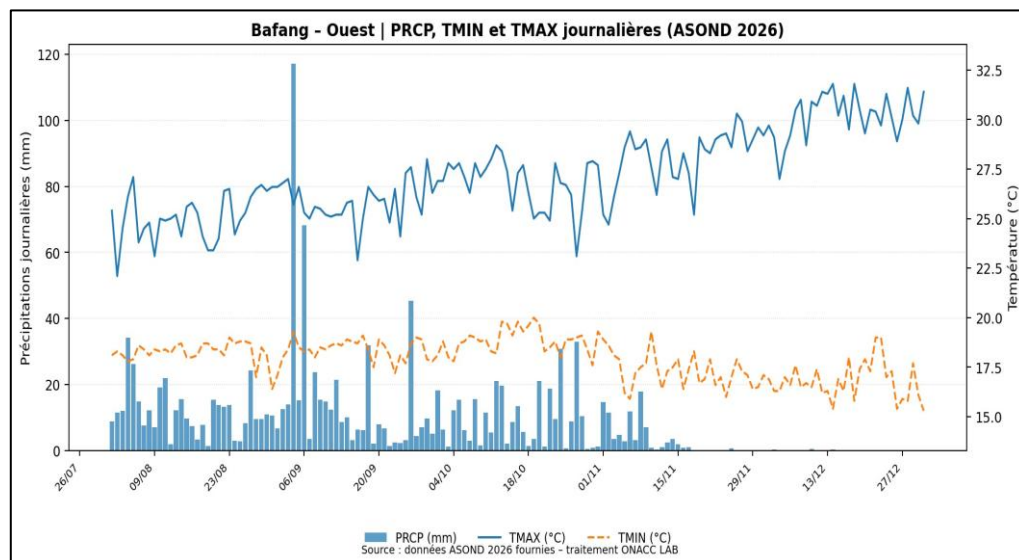


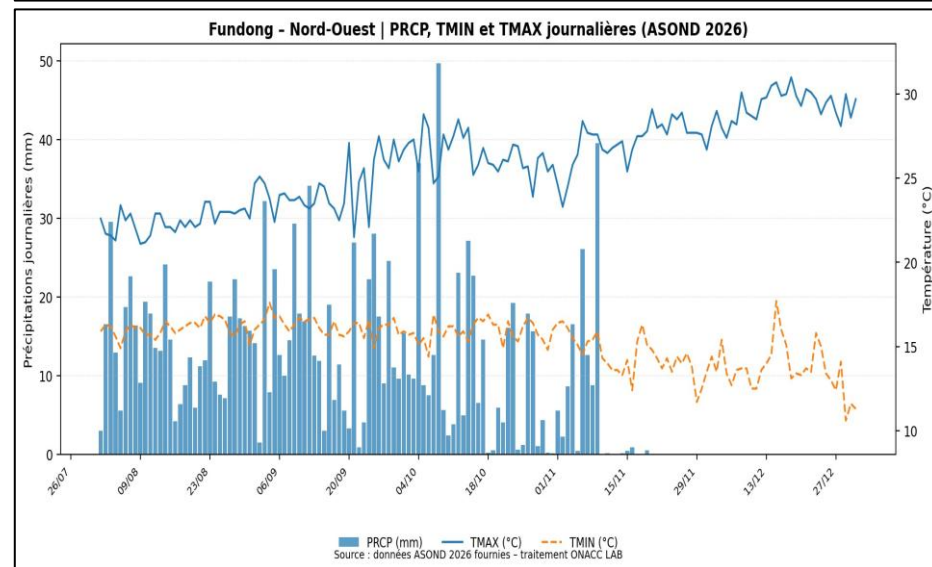
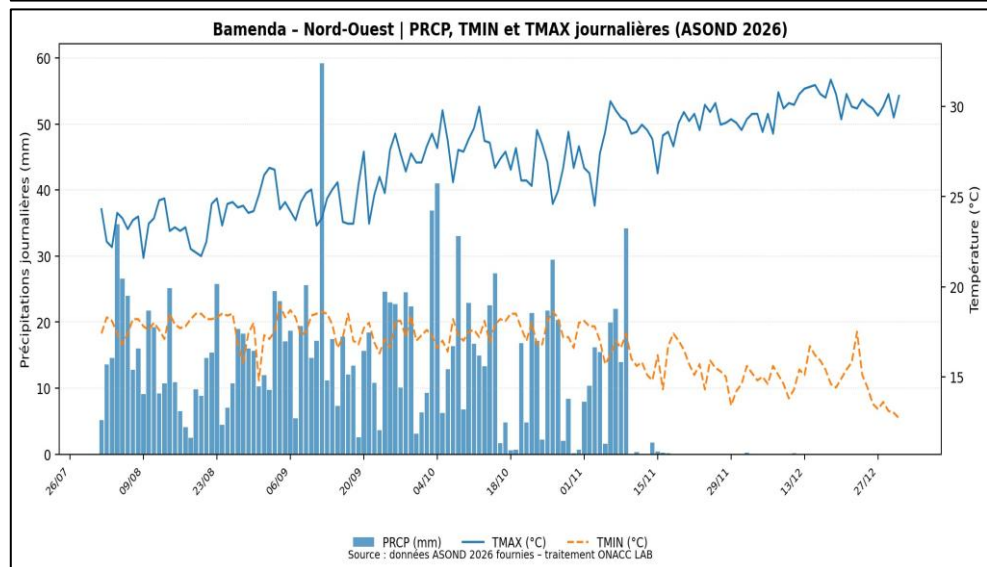
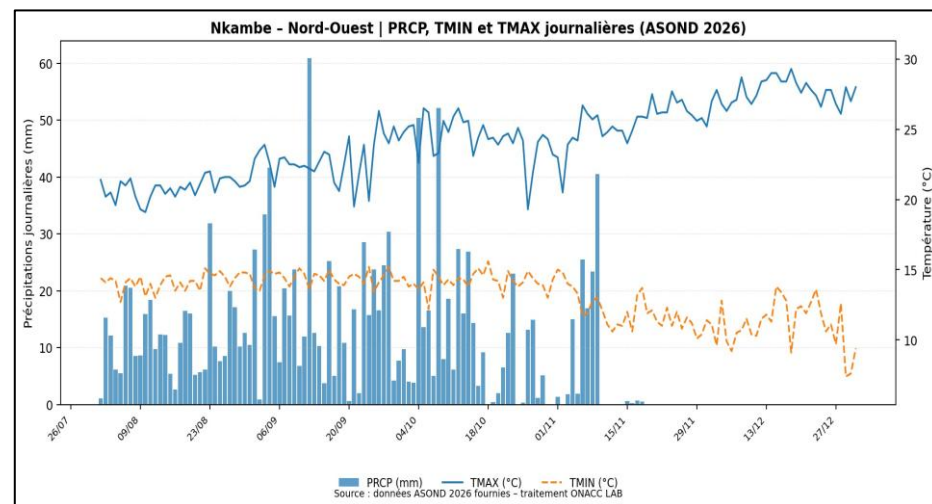
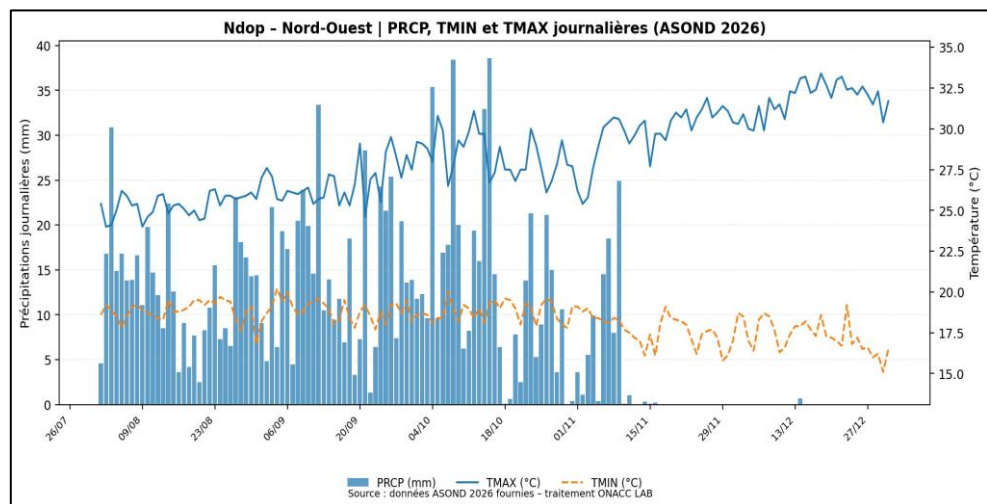












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