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Water, Earth, Greenery

The 2025 agricultural season in our Sahelian bocage landscapes of Guiè, Goèma, Tougo, Filly, and at the École du Bocage/JULY 2025

Rainfall in		
Guiè		
July 2025		
Dates	Millimeters	
	of rain	
2	19	
6	13	
9	8	
12	44	
13	11	
15	1	
18	9	
20	4	
22	18	
25	7	
26	1	
31	31	
Total	166	

In Guiè, the season really got underway in July. There is certainly a delay, but the good distribution of rainfall has made it possible to catch up a

little, with

sowing cereals. It should be noted that this situation also encouraged weed growth, which meant that sowing and weeding of the fields coincided.

In our test fields, dry sowing produced plants that were suitable for transplanting, but did not prevent the need to resow the sorghum.



We sowed cotton after several years of not growing this crop,

using

with a view to de see comment elle will perform throughout the season.







The Pfumvudza experiment has been renewed, with corn plants growing well!

At the Cellule
Land Development
Unit, we
planted trees on a
plot in the new

Lindi's hedgerow perimeter, so that it can inspire other beneficiarie to do the same in their own communities.





News written by Seydou KABORE, Director of FP-Guiè Email: guie.azn@eauterreverdure.org

In Goèma, rainfall has been steady, with a total of 188 millimeters of water distributed across 10 rainfall events during the month.

In the test fields, after sowing legumes, localized weeding and thinning were carried out. The crops are developing well.







Rainfall in

Goèma
July 2025

Dates

3

6

8

12

13

18

22 29

31

Total

Millimeters

of rain

15 23

9

11

24

5 20

34

9

38

188

In the fields undergoing revegetation, facilitators monitored weeding and thinning operations in around 100 fields. Thanks to the adoption of good agricultural practices and favorable rainfall, the sorghum is looking good.





1,350 seedlings of caicédras and baobabs were planted with the support of the local population. This road is

3 kilometers 13 kilometers.



At the Mambogo bulli, technicians have reinforced the embankment with a new surface. Thanks to favorable rainfall, the bulli is already full, allowing animals to drink there.



By Mahamadi SORGHO Director of the Goèma pilot farm goema.atg@eauterreverdure.org



Rainfall in		
Tougo		
July 2025		
	Millimeters	
Dates	of rain (mm)	
2	18	
6	25	
12	22	
14	30	
27	36	
31	32	
Total	163	

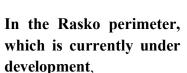
In the test fields, good rainfall in July allowed sorghum and millet to be sown. Weeding was carried out locally

carried out and we are seein

In Tougo, the agricultural season during the month of July was quite good. We recorded exactly 163 mm of rainfall spread over six rain events. In addition to benefiting from good rainfall, we are seeing excellent plant growth.

In terms of revegetation in the Rasko area, compost distribution continued throughout July with the support of farm leaders. In some areas, there has been significant sorghum growth, which some see as a sign of a good harvest. Farmers also received advice on how to ensure a successful growing season.





upervision of the digging work continued throughout July.

The contracted teams

were paid. The number of trenches paid for amounts to 4,800 meters and 650 $^{\rm m^3}$ for the ponds dug by 59 teams.





In the Pfumvudza fields, the corn under thick mulch is growing well, and we are seeing good crop development.





In Filly, the agricultural season got off to a slow start due to a nine-day drought during the last week of June. This delayed sowing and initial weeding.

Rainfall in Filly		
July 2025		
Dates	Millimeters	
	of rain	
2	16	
7	28	
12	14	
17	7	
26	20	
31	45	
Total	130	



impossible. However, a few showers made it possible to weed the director's and production fields on the farm.

Despite insufficient rainfall, the Pfumvudza maize trial remains promising. Weeding and thinning of this field have been completed.



In our test fields, cereal crops are showing unsatisfactory growth due to insufficient rainfall, which has made the





The reforestation team also continued planting trees along section No. 1 of the Nagbansé-Filly forest road, as well as in the farm's hedgerows.



Finally, work on setting up an aquaponics production system on the pilot farm is progressing well. After constructing the concrete support for the water tower and installing the system's hydraulic network, we

are now ready to build four fish ponds.



By Pamoussa SAWADOGO / Director of FP Filly /

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At the bocage school, July was marked by first-semester evaluations, which covered all practical and theoretical subjects. The apprentices were able to put into practice the lessons they had learned in the various sections of the Guiè pilot farm.



In mid-July, training continued in groups and pairs within the sections. In the experimental fields, the young people resowed sorghum and began

> maintenance the crops by weeding.

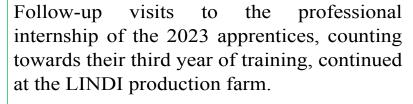


In the Workshop section, training sessions were organized on minor electrical repairs in buildings.



The apprentices also prepared their collective field, where they sowed peanuts and cowpeas and experimented with sowing soybeans as fodder in the meadows.

In the vegetable garden, new beds were made, lettuce was transplanted, and eggplants were harvested.







By Dieudonné KIMA Director of CFAR

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