



## The 2025 agricultural season in our Sahelian bocages of Tougo, Filly, Guiè, Goema, as well as at the École du Bocage/AUGUST 2025

**In Tougo**, the rainfall of this month of August was very

Pluviometry of Tougo	
August 2025	
Dates	Mm of rain
1	12
10	11
12	2
15	25
18	4
19	3
20	10
22	20
26	38
27	2
30	27
<b>Total</b>	<b>154</b>

**beneficial.** 11 rains totalling 154 mm watered the crops very well.

**In the trial fields**, total weeding has been carried out, the sorghum is developing very well and is at the bolting stage.

**In the NAMANGBE-ZANKGA bocage perimeter of Rasko**, development work continues. Despite the rains in August, many contract workers continue their activities, alternating between field work and digging ponds.

**As for the revegetation of the Zipellé**, the crops are growing well and suggest good harvests, as a beneficiary of the Rasko perimeter testifies in the box below:



*My name is Issa SAVADOGO. I am delighted to be one of the beneficiaries of compost made from chicken droppings for this agricultural season. I put some in my production plot. With the support and advice of the farm's animators, the results are very convincing. This support has been very beneficial to us. My corn is growing very well despite the fact that this Zipellé has been abandoned for years. I am sure that this is due to the combination of Zai and chicken droppings. We would be very happy to be able to benefit from this again in the next season in order to strengthen our resilience in cereal production.*

**In the farm garden**, market gardening is going very well. We transplanted 3 beds of peppers, eggplants and peppers that are currently in full bloom.



News by Salif DIBGOLOGO,  
Director of the Tougo farm.

E-mail:

[tougo.tipweogo@eauterreverdure.org](mailto:tougo.tipweogo@eauterreverdure.org)





## NGO TERRE VERTE



**In Filly, the rains were regular in August.**

This bodes well for a good production campaign. Farmers are weeding, the crops are in good shape and there is hope of obtaining good yields if this regularity of rainfall is maintained in September.

**The facilitators went to meet each bocage**

**farmer** to assess not only the quality of his production, but also and above all his mastery of the technical itineraries as well as the collective governance of their bocage perimeter.

Pluviometry by Filly	
August 2025	
Dates	Mm of rain
2	12
4	26
10	18
13	7
16	33
18	10
19	15
21	15
22	10
25	9
26	37
27	24
29	6
31	4
<b>Total</b>	<b>226</b>

**We organized and led a workshop to promote the planting of trees from roads** providing non-timber forest products (NTFPs) in bocage fields.

Indeed, the development of NTFPs is a good economic driver to encourage hedgerow farmers to invest in the planting of trees in their fields. The workshop was attended by the municipal authorities and technical services.

**We took part in the organization of the National Tree Day** celebrated at the provincial level in the commune of Oula. It was a good moment of exchanges and sharing between the actors and the municipal and provincial authorities.

**August is also the month of the beautiful grass.**

Fallow fields are grazed thanks to the electric fence.



By Pamoussa SAWADOGO / Director of FP Filly / [filly.afw@eauterreverdure.org](mailto:filly.afw@eauterreverdure.org)





## NGO TERRE VERTE

### Pluviometry of Guïè

August 2025

Dates	Mm of rain
1	21
4	34
7	17
8	47
10	5
12	12
15	10
19	4
21	12
22	2
24	10
25	54
26	32
27	1
31	6
<b>Total</b>	<b>267</b>

**IN GUIÈ**, the month of August kept its promises in terms of rainfall, which favoured the good development of the crops, which are generally in good shape.



The delay at the beginning of the season meant that sowing and maintenance work continued throughout the month for the majority of farmers.



In animation, we were able to carry out surveys of excellence within the bocage perimeters. 274 households were surveyed in six hedgerow areas.

For once, it was in this month of August that some farmers from the bocage perimeters came to collect the trees of the premiums of excellence for planting in their fields. About 540 seedlings of 8 local species were distributed for this purpose.



News written by Seydou KABORE, Director FP-Guïè  
E-mail: [guie.azn@eauterreverdure.org](mailto:guie.azn@eauterreverdure.org)



Pluviometry of Goèma	
August 2025	
Dates	Mm of rain
4	20
7	20
8	17
10	6
12	21
13	9
15	50
18	10
19	37
21	22
25	20
26	34
31	8
<b>Total</b>	<b>274</b>

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**In Goèma**, rainfall was abundant and well distributed in this month of August, with a cumulative rainfall of 274 millimeters of water spread over 13 rains. This good rainfall has favoured good crop growth.

**In the test fields**, agricultural work has progressed well. The weeding of legumes has been carried out. Similarly, the weeding of sorghum was also carried out. This work has helped to strengthen crop development.



**As part of a bocage perimeter project in the village of Fouti**, CAF technicians and the population mobilized for a field trip to the new site planned for the perimeter. It is a degraded land that awaits the Sahelian bocage to be restored.

**In the fields undergoing revegetation operations**, the facilitators have reinforced the supervision of the work. The farmers have done the last weeding. Sorghum has a good physiognomy.



**At the level of the wooded track of Koutoumtenga**, the technicians carried out weeding and reinforcement of the half-moons at the foot of the planted trees.

By Mahamadi SORGHO  
Director of the Goèma pilot farm  
[goema.atg@eauterreverdure.org](mailto:goema.atg@eauterreverdure.org)





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**At the Bocage School,** there were many activities despite the recurrence of rainfall throughout the month. For nine days, the class of 2024 discovered in a theoretical and practical way the investigations of excellence in the bocage perimeters with animation.

**In the field school,** the two classes weeded sorghum and secondary crops in the Tankouri bocage perimeter.



**To strengthen their capacities and skills** in the manufacture of bio-inputs, which are essential for agroecology and organic farming, the apprentices were trained for three days in the production and use of bio-inputs and organic coating.



**Also as part of capacity building** in environmental education, a discovery and experience-sharing outing was carried out at **ECO-CENTRE IDD-BURKINA** which is involved in environmental education, training on soil fertility and agroecology.



**The first year discovered the passive compost** of the Guie pilot farm at the end of the month with the Livestock section.



**This class also strengthened its skills in the use of the optical viewfinder** through revisions with the Land Development Unit (CAF).



By Dieudonné KIMA  
Director of the CFAR  
(Training Centre for Rural Planners /  
L'école du Bocage) AZN/Ferme Pilote de Guie.



For more information, contact us at [cfar@azn-guie-burkina.org](mailto:cfar@azn-guie-burkina.org) or at the following phone: 76 32 89 89