

AAGWa Crop Production

Forecasts Brief Series

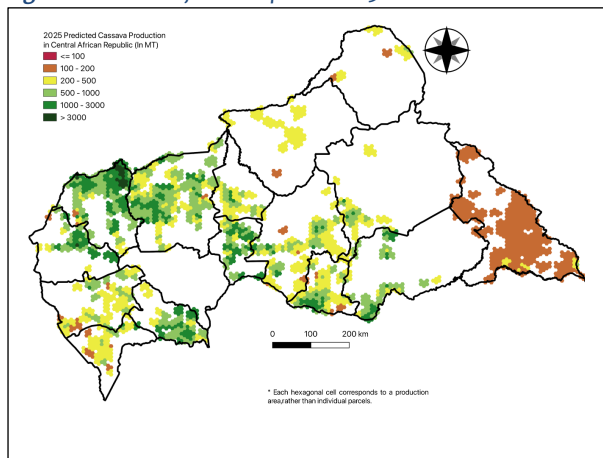
Central African Republic – Cassava

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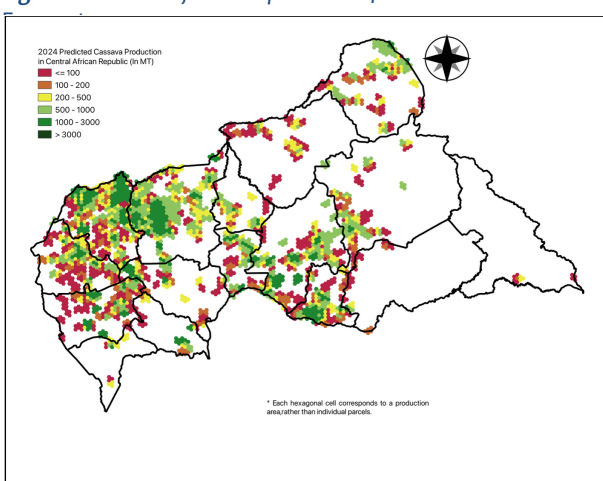
The crop production forecast brief series by AKADEMIYA2063's Africa Agriculture Watch (AAGWa) aims to provide more accurate and timely data on harvest and yields for 11 major crops across nearly 50

Figure 1. Central African Republic 2025 Cassava Production



Data source: Africa Agriculture Watch (www.aagwa.org).

Figure 2. Central African Republic 2024 Cassava Production



Data source: Africa Agriculture Watch (www.aagwa.org).

Djemah (Haut-Mbomou), with differences of 19,137 MT, 12,918 MT, 10,118 MT, 8,985 MT, and 7,201 MT, respectively. These correspond to changes of 19%, 30%, 29%, 19%, and 42%.

African countries. The timeliness, wide availability, and easy access to this type of data will allow stakeholders across the value chain to better plan and execute policy and business actions more efficiently. The data published in the briefs are generated through the Africa Crop Production (AfCP) model, an Artificial Intelligence (AI-based) model applied to remotely sensed geo-biophysical data to produce estimates at pixel as well as administrative levels as early as the beginning of every growing season. In Brief 306, we provide forecasts on cassava production in Central African Republic.

In 2025, cassava production in Central African Republic is projected to reach 799,718 metric tons (MT), indicating a 9% increase over 2024 production levels. The highest cassava producers are expected to be Paoua (Ouham-Pendé), Bossangoa (Ouham), Bocaranga (Ouham-Pendé), M'Baïki (Lobaye), and Batangafo (Ouham), with production levels estimated at 120,949 MT, 57,063 MT, 55,855 MT, 47,720 MT, and 45,003 MT. In contrast, lower production values are observed in Yalinga (Haute-Kotto), Rafai (Mbomou), Bamingui (Bamingui-Bangoran), Bakala (Ouaka), and Ouadda (Haute-Kotto) with production of 1,660 MT, 1,459 MT, 1,020 MT, 801 MT, and 664 MT, respectively.

Compared to 2024, the most significant cassava production increases in 2025 are expected in districts such as Paoua (Ouham-Pendé), Bocaranga (Ouham-Pendé), Batangafo (Ouham), Bossangoa (Ouham), and

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Annex – 2025 Central African Republic Cassava Production Forecast at District Level

Prefectures	Sub-prefectures	2025 Production (MT)	2024 Production (MT)	Difference (MT)	Change (%)
Bamingui-Bangoran	Bamingui	1020	1129	-109	-10%
Bamingui-Bangoran	Ndélé	9334	7622	1712	22%
Basse-Kotto	Alindao	12229	11790	439	4%
Basse-Kotto	Kembé	8844	7041	1803	26%
Basse-Kotto	Mingala	4038	4091	-53	-1%
Basse-Kotto	Mobaye	30163	30501	-338	-1%
Haut-Mbomou	Djemah	24235	17034	7201	42%
Haut-Mbomou	Obo	13219	12814	405	3%
Haut-Mbomou	Zémio	5529	5081	448	9%
Haute-Kotto	Bria	19133	17404	1728	10%
Haute-Kotto	Ouadda	664	579	85	15%
Haute-Kotto	Yalinga	1660	1252	409	33%
Kémo	Dékoa	25607	27448	-1842	-7%
Kémo	Sibut	22871	25758	-2888	-11%
Lobaye	Boda	3539	4240	-701	-17%
Lobaye	M'Baïki	47720	55294	-7574	-14%
Lobaye	Mongoumba	3348	4678	-1330	-28%
Mambéré-Kadéï	Berbérati	5900	6571	-672	-10%
Mambéré-Kadéï	Carnot	20438	22201	-1764	-8%
Mambéré-Kadéï	Gamboula	5345	5700	-355	-6%
Mbomou	Bakouma	13039	12564	475	4%
Mbomou	Bangassou	7813	7379	434	6%
Mbomou	Gambo-Ouango	18997	19603	-605	-3%
Mbomou	Rafaï	1459	1219	240	20%
Nana-Grébizi	Kaga-Bandoro	19596	18338	1258	7%
Nana-Grébizi	Mbrès	4034	4364	-329	-8%
Nana-Mambéré	Baboua	3196	2816	380	13%
Nana-Mambéré	Baoro	12659	12531	128	1%
Nana-Mambéré	Bouar	31629	28708	2921	10%
Ouaka	Bakala	801	720	81	11%
Ouaka	Bambari	13852	12545	1307	10%
Ouaka	Grimari	11107	11914	-807	-7%
Ouaka	Ippy	21220	19746	1474	7%
Ouaka	Kouango	9691	10601	-909	-9%
Ouham	Batangafo	45003	34884	10118	29%
Ouham	Bossangoa	57063	48079	8985	19%
Ouham	Bouca	19114	16791	2323	14%
Ouham	Kabo	3408	2437	971	40%
Ouham	Markounda	28521	21362	7158	34%
Ouham-Pendé	Bocaranga	55855	42938	12918	30%
Ouham-Pendé	Bozoum	15668	13930	1738	12%
Ouham-Pendé	Paoua	120949	101812	19137	19%
Sangha-Mbaéré	Bambio	2964	3515	-550	-16%
Sangha-Mbaéré	Nola	11783	16797	-5014	-30%
Vakaga	Birao	5461	2494	2967	119%
Total		799718	736315	63403	9%

MT (Metric tons): 1 MT is equivalent to 1,000 kilograms.

Change: refers to the relative difference and is calculated as (2025 prod – 2024 prod) divided by 2024 prod.



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