Africa Agriculture Watch
By AKADEMIYA2063

AAgWa Crop Production

Forecasts Brief Series

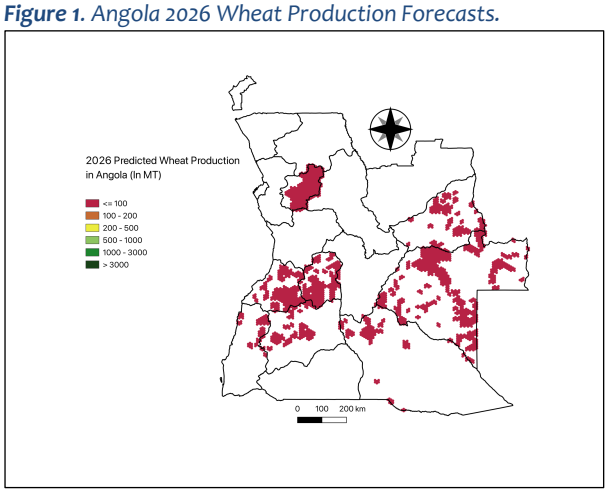
Angola – Wheat

Mansour Dia* and Khadim Dia**

No. 376, October 2026

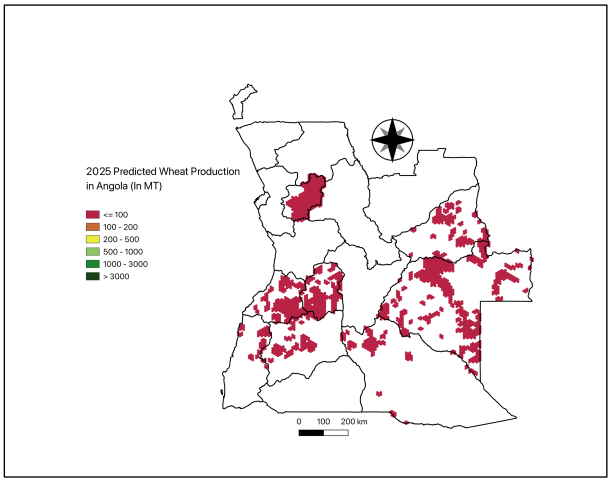
The crop production forecasts brief series by AKADEMIYA2063's Africa Agriculture Watch (AAgWa) aims to provide more accurate and timely data on harvests and yields for 11 major crops across nearly 50 African countries. The timeliness, wide availability, and ease of access to this type of data will enable stakeholders across the value chain to 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 each growing season. In Brief 376, we provide forecasts on wheat production in Angola.

Figure 1. *Angola 2026 Wheat Production Forecasts.*



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

Figure 2. *Angola 2025 Wheat Production Forecasts.*



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

In 2026, wheat production in Angola is projected to reach 3,738 metric tons (MT), a 5% increase over 2025 production levels. The highest wheat producers are expected to be Caála (Huambo), Longonjo (Huambo), Menongue (Cuando Cubango), Ambaca (Cuanza Norte), and Cazengo (Cuanza Norte), with production levels estimated at 731 MT, 237 MT, 226 MT, 207 MT, and 190 MT, respectively. In contrast, lower production values are observed in Humpata (Huíla), Tchindjenje (Huambo), Pango Aluquém (Cuanza Norte), Mavinga (Cuando Cubango), and Lobito (Benguela), with production estimated at 1 MT.

Compared to 2025, the most significant wheat production increases in 2026 are expected in districts such as Caála (Huambo), Longonjo (Huambo), Cambambe (Cuanza Norte), Cazengo (Cuanza Norte), and Bailundo (Huambo), with differences of 38 MT, 13 MT, 10 MT, 10 MT, and 9 MT, respectively, corresponding to changes of 5%, 6%, 6%, 6%, and 5%.

*Associate Scientist, Department of Data Intelligence and Governance, AKADEMIYA2063
** Head, Data Science & Scaling Unit, Department of Data Intelligence and Governance, AKADEMIYA2063

Annex – 2026 Angola Wheat Production Forecast at District Level

Provinces	Municipalities	2026 Production (MT)	2025 Production (MT)	Difference (MT)	Change (%)
Benguela	Baía Farta	9	9	0	0%
Benguela	Balombo	8	7	1	14%
Benguela	Benguela	3	3	0	0%
Benguela	Bocoio	35	32	2	6%
Benguela	Caiambambo	34	31	3	10%
Benguela	Chongoroi	24	22	2	9%
Benguela	Cubal	63	59	5	9%
Benguela	Ganda	48	45	3	7%
Benguela	Lobito	1	1	0	0%
Bié	Chinguar	21	20	2	10%
Cuando Cubango	Cuangar	14	14	0	0%
Cuando Cubango	Cuchi	46	46	0	0%
Cuando Cubango	Cuito Cuanavale	54	53	1	2%
Cuando Cubango	Mavinga	1	1	0	0%
Cuando Cubango	Menongue	226	218	8	4%
Cuanza Norte	Ambaca	207	199	8	4%
Cuanza Norte	Banga	23	20	3	15%
Cuanza Norte	Bolongongo	21	20	1	5%
Cuanza Norte	Cambambe	186	175	10	6%
Cuanza Norte	Cazengo	190	179	10	6%
Cuanza Norte	Golungo Alto	55	51	4	8%
Cuanza Norte	Lucala	73	66	7	11%
Cuanza Norte	Ngonguembo	25	22	4	19%
Cuanza Norte	Pango Aluquém	1	1	0	0%
Cuanza Norte	Quiculungo	11	11	0	0%
Cuanza Norte	Samba Cajú	114	110	3	3%
Cuanza Sul	Libolo	51	48	3	6%
Huambo	Bailundo	188	178	9	5%
Huambo	Caála	731	692	38	5%
Huambo	Catchiungo	86	81	5	6%
Huambo	Ekunha	45	43	2	5%
Huambo	Huambo	171	163	8	5%
Huambo	Londuimbale	76	75	1	1%
Huambo	Longonjo	237	224	13	6%
Huambo	Mungo	30	29	0	0%
Huambo	Tchicala-Tcholoanga	70	70	0	0%
Huambo	Tchindjenje	1	0	0	0%
Huambo	Ukuma	44	41	3	7%
Huíla	Caconda	84	80	5	6%
Huíla	Caluquembe	11	11	0	0%
Huíla	Chibia	11	11	0	0%
Huíla	Chicomba	3	3	0	0%
Huíla	Humpata	1	1	0	0%
Huíla	Jamba	1	1	0	0%
Huíla	Lubango	5	4	0	0%
Huíla	Matala	8	8	0	0%
Huíla	Tchipungo	10	10	0	0%
Lunda Sul	Dala	2	2	0	0%
Lunda Sul	Muconda	18	13	5	38%

Lunda Sul	Saurimo	10	7	3	41%
Malanje	Cacuzo	4	3	1	31%
Malanje	Calandula	1	1	0	0%
Moxico	Alto Zambeze	33	28	5	18%
Moxico	Camanongue	11	12	-1	-8%
Moxico	Cameia	3	3	0	0%
Moxico	Léua	14	15	-1	-7%
Moxico	Luau	21	17	3	17%
Moxico	Lucano	7	7	0	0%
Moxico	Luchazes	36	31	5	16%
Moxico	Lumbala-Nguimbo	90	87	2	2%
Moxico	Moxico	60	57	4	7%
Namibe	Bibala	39	38	1	3%
Namibe	Camacuio	20	19	0	0%
Namibe	Namibe	8	8	0	0%
Namibe	Virei	3	3	0	0%
Uíge	Quitexe	1	1	0	0%
Total		**3,738**	**3,540**	**191**	**5%**

MT (Metric tons): *1 MT is equivalent to 1,000 kilograms.*
Change: *refers to the relative difference and is calculated as (2026 prod – 2025 prod) divided by 2025 prod.*

Suggested Citation: Dia, M., and K. Dia. 2026. *AAgWa Crop Production Forecasts Brief Series: Angola – Wheat.* AAgWa Crop Production Forecasts Brief Series, No. 376. Kigali: AKADEMIYA2063. https://doi.org/10.54067/acpf.376

© 2026 AKADEMIYA2063. All rights reserved. For permission to republish, contact *communications@akademiya2063.org.*