Uganda's Weekly Agriculture, Food Market, and Farming Weather Report

November 9–16, 2026

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the **I**nternational **D**evelopment **E**xtension **A**gency.
We specialize in empowering farmers, Ministries of Agriculture, and INGOs throughout the world with field-proven and impact-driven strategies that improve food security.

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Executive Summary

This week, make different choices for growing crops, ripe grain, and stored food.

The 7-day forecast shows Karamoja with totals of **23.7–179.1 mm**, Northern **4.5–27.5 mm**, and rain again and again in the East.

Key steps: protect drying and storage, match your work to crop stage, compare what buyers really pay.

Price Trend

Maize +1.3% m/m; beans -0.7% m/m, +12.6% y/y.

Unusual Rainfall

Moroto 89.6 mm on Nov 12; Mubende 54.1 mm on Nov 10 (modeled).

Farmer Action

Keep growing, ripe, and stored lots apart.

Weather: Karamoja

7-Day Forecast

Rain: 23.7–179.1 mm

Temperature: 14.8–31.3 °C

Heaviest rain Nov 11–13: Moroto 89.6 mm on Nov 12 and 48.6 mm on Nov 13; Makaratin gets only 23.7 mm all week.

Moroto 179.1 mm, 16.3–30.2 °C, 5/7 rain days;
Kotido 44.8 mm, 17.1–29.2 °C, 5/7;
Kaabong 77.8 mm, 14.8–26.4 °C, 6/7;
Makaratin 23.7 mm, 17.4–31.3 °C, 4/7.

⚠ **Alert & Anomaly:** Water may wash soil away, crops may fall over, grain may get wet, and dirt roads may be hard to use — but not all of the region is wet.

What It Means

Check roofs and covers before the heavy rain, and only harvest what you can dry under cover.

Weather: Northern

7-Day Forecast

Precipitation: 4.5–27.5 mm

Temperature: 16.6–33.9 °C

Most rain falls Nov 9–11; all four places get 0 mm on Nov 15.

Gulu 23.8 mm, 16.7–31.0 °C, 4/7 rain days; Lira 27.5 mm, 16.7–31.4 °C, 5/7; Arua 26.4 mm, 16.6–28.3 °C, 3/7; Adjumani 4.5 mm, 17.2–33.9 °C, 2/7.

⚠ **Alert & Anomaly:** Adjumani reaches 33.9 °C — watch for heat stress and check water supply.

What It Means

Dry crops late in the week if the weather allows, and keep covers ready.

*From one of IDEA's partners

petros network

Petros Network – Growing Food, Faith, & Futures in East Africa

In Uganda, South Sudan, and Ethiopia, Petros Network helps local church planters fight hunger through the F.A.I.T.H. Gardens initiative ("Food Always In The Home"). These leaders receive seeds, tools, and training, then pass on proven farming techniques to their communities.

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Every garden grows. Every gift changes lives. Join us to bring enough food, dignity, and hope to East Africa. Visit **www.petrosnetwork.org** to learn more.

Weather: Eastern

7-Day Forecast

Precipitation: 49.1–72.3 mm

Temperature: 15.9–31.8 °C

Rain all week: Mbale 22.3 mm on Nov 12; Tororo 18.0 mm on Nov 14 and 11.4 mm on Nov 15.

Soroti 49.1 mm, 16.8–31.6 °C, 5/7 rain days; Mbale 72.3 mm, 15.9–31.1 °C, 7/7; Tororo 67.1 mm, 16.8–30.8 °C, 7/7; Iganga 59.4 mm, 16.4–31.8 °C, 7/7.

⚠ **Alert & Anomaly:** Rain again and again slows drying. This is not a landslide warning.

What It Means

Harvest in small batches, protect drying crops, and stay off wet soil.

Weather: Western

7-Day Forecast

Precipitation: 15.0–43.8 mm

Temperature: 11.9–34.3 °C

Hoima 27.7 mm on Nov 10; Kabale 15.7 mm on Nov 11; Mbarara 24.1 mm on Nov 13.

Mbarara 43.8 mm, 15.7–29.6 °C, 5/7 rain days; Hoima 42.4 mm, 15.9–31.2 °C, 6/7; Kasese 15.0 mm, 17.0–34.3 °C, 5/7; Kabale 38.7 mm, 11.9–25.8 °C, 7/7.

Alert & Anomaly: Big differences: cool, wet highlands at Kabale but heat at Kasese (34.3 °C).

What It Means

At wet sites, focus on drainage and drying. At hot sites, focus on water for animals. Don't rush highland maize.

Weather: Central

7-Day Forecast

Precipitation: 19.0–67.1 mm

Temperature: 14.4–32.5 °C

Mubende 54.1 mm on Nov 10; Sembabule only 19.0 mm for the week.

Luwero 26.8 mm, 16.7–32.5 °C, 6/7 rain days; Mubende 67.1 mm, 14.4–30.6 °C, 5/7; Nakasongola 28.8 mm, 16.7–31.3 °C, 6/7; Sembabule 19.0 mm, 15.0–30.6 °C, 5/7.

⚠ **Alert & Anomaly:** Heavy rain hits Mubende early in the week. No road closures or floods are reported.

What It Means

Protect your stocks before the heavy rain, and go back to soil work when fields are dry enough.

Weather: Lake Victoria Crescent

7-Day Forecast

Precipitation: 21.1–49.6 mm

Temperature: 15.5–31.0 °C

Kampala 34.9 mm on Nov 11; Jinja 10.5 mm on Nov 15.

Kampala 48.6 mm, 16.8–30.7 °C, 5/7 rain days; Entebbe 21.1 mm, 16.2–29.7 °C, 5/7; Jinja 49.6 mm, 16.3–31.0 °C, 7/7; Masaka 23.9 mm, 15.5–29.6 °C, 6/7.

Alert & Anomaly: The Entebbe figures are for a map point, not the airport station. Rain comes at different times in Kampala and Jinja.

What It Means

Make a separate harvest plan for each place, prop up bananas, and dry under cover.

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Practical Implications: Karamoja

Protect Dry Grain

Move dry grain and cereal heads under cover before Nov 11–13.

Sort Maize Lots

Sort maize into growing, ripe, and stored.

No Late Fertilizer

Don't put planting fertilizer on ripe crops.

Count Stocks

Count food stocks apart from grain for sale and seed.

Livestock

Check livestock water, keep young animals off wet low points, and reserve fodder.

Pest Scouting

Look for new pest damage before you act.

Practical Implications: Northern

Drying Plan

Plan drying for the drier days late in the week, but keep covers ready.

Bean Fields

Don't hoe beans that are flowering or forming pods.

Livestock Water

Check that water reaches troughs at warm sites.

Harvest Labor

Send harvest workers to the fields that are ripe first.

Stores

Clean stores and test moisture before sealing.

Markets Near Refugee Settlements

Keep track of traders, cash, and stocks; September settlement prices are out of date.

Practical Implications: Eastern

Covered Drying First

Arrange covered drying before harvesting.

Hoe Young Crops Only

Hoe only young crops, and only when the soil is dry enough.

Beans

Dry beans and let air flow; keep moldy lots apart.

Field Outlets

Clear water channels in fields and keep soil protection in place.

Watch for Fall Armyworm

Check maize for new fall armyworm damage and note the plant's leaf stage.

Bananas

Check banana props and transport; compare matooke prices only in the same unit.

Practical Implications: Western

Rain Peaks

Use the Hoima (Nov 10) and Mbarara (Nov 13) rain peaks to plan.

New Beans

Help new November beans in the Southwest grow by checking moisture and draining water.

Livestock

Kasese: water and shade. Highlands: dry bedding and drainage.

Highland Maize

Handle highland maize on its own; harvest runs into Jan–Feb.

Millet Heads

Protect millet heads sown in August and get drying ready for late Nov/Dec.

Banana Care & Prices

Prop up bananas; keep prices per bunch and per kg apart.

Practical Implications: Central

Before the Pulse

Get storage and drainage ready before the heavy rain at Mubende on Nov 10.

Bean Weeding

Finish bean weeding before flowering.

Livestock & Poultry

Check livestock water; keep poultry feed and litter dry.

Maize Top-Dressing

Only young maize should be considered for top-dressing.

Net Return

Write down weight, moisture, grade, transport, and deductions to see what you really earn.

Sorghum & Millet

Go by the real planting date; don't assume any November sowing.

Practical Implications: Lake Victoria Crescent

Drying Schedule

Plan Kampala drying around Nov 11; keep a covered backup for Jinja's later rain.

Beans

Finish weeding young beans and protect pods.

Matooke Prices

The Kampala matooke price is only a guide for that market.

Maize Lots

Keep growing, ready-to-harvest, and stored maize apart.

Bananas

Keep banana drains clear and props in place; arrange pickup before cutting.

Poultry

Keep poultry houses airy and dry.

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Crop Calendar & Growth Stages: Karamoja

Maize

Stage: Usually harvested and stored (dry zone: planted April, harvested Jul 10–Aug 20)

- Check late or replanted fields: still growing or ripe?
- Test moisture in stored maize and set damp lots aside.

Beans

Stage: Main crop stored; late fields flowering, forming pods, or drying

- Store at about 13% moisture.
- Check stored beans for bruchids.

Sorghum

Stage: Mostly ripe, harvested, or stored (harvest Jul–Oct)

- Put dry heads under cover before Nov 11–13.
- Watch for birds on heads that are still filling.

Millet

Stage: Main grain is stored (harvest Jul 5–Aug 10)

- Inspect stores.
- Keep seed and food lots separate.

Bananas

Stage: No Karamoja calendar entry; existing plants only

- Prop up plants that are bearing fruit.
- Keep drains open around the plants.

Crop Calendar & Growth Stages: Northern

Maize

Stage: A mix of growing, ripe, and stored (planted Mar–Jul 20, harvested Jul–Nov 20)

- Note the stage of each field.
- Dry harvested grain and test its moisture.

Beans

Stage: Earlier crop stored; Aug/Sep fields flowering to ripe

- Look for aphids.
- Dry to 13% moisture.

Sorghum

Stage: Late fields forming and filling heads (harvest until Dec 20)

- Watch for birds and crops falling over.
- Dry heads off the ground.

Millet

Stage: Usually stored

- Check stored lots.

Bananas

Stage: Young and fruit-bearing plants grow side by side

- Adjumani is much drier than the rest of the region.
- Don't water or drain based on a guess about the whole region.

Crop Calendar & Growth Stages: Eastern

Maize

Stage: Late lowland crops filling or almost ripe; highland already harvested

- Harvest in small batches because 49.1–72.3 mm of rain is expected.

Beans

Stage: Second season: flowering and forming pods, up to early harvest

- Weed young fields.
- Support climbing beans.

Sorghum

Stage: Late fields forming and filling heads, early fields ripe (harvest until Dec 15)

- Dry on a raised surface under cover.

Millet

Stage: Stored

- The Busoga calendar entry is not valid, so it is not used.

Bananas

Stage: Grows year after year, at mixed stages

- Focus on drainage and pickup.
- Assess soil moisture and local rainfall before irrigating; prioritize drainage where water is accumulating.

Crop Calendar & Growth Stages: Western

Maize

Stage: Many fields still growing leaves or filling

- Rangelands harvest Dec 5–Jan 15; SW highlands 150–180 days, Jan–Feb harvest.
- No late DAP.

Beans

Stage: SW: November second-season planting is taking root; elsewhere flowering to ripe

- Treat newly planted and ripening fields separately.

Sorghum

Stage: Developing crop (SW highlands harvest Dec 15 – Mar 01)

- Treat as a growing crop, not one ready to harvest.

Millet

Stage: Forming and filling heads (Lake Albert/rangelands sown Aug 10–20, harvest Nov 30–Dec 30)

- Get covers ready for drying.

Bananas

Stage: Mixed stages

- Kabale minimum 11.9 °C versus Kasese maximum 34.3 °C — handle each site on its own.

Crop Calendar & Growth Stages: Central

🌽 Maize

Stage: Second season flowering and filling; harvest by late December

- Plan for Mubende's 54.1 mm on Nov 10.

🫘 Beans

Stage: Flowering, podding, and harvest

- Dry to 13% moisture.

🌾 Sorghum

Stage: No Central calendar entry

- An Aug 20 planting of a 100–120 day type means it ripens around Nov 28–Dec 18 (example).

🌿 Millet

Stage: Example only

- An Aug 10 planting of a 110–130 day type means it ripens around Nov 28–Dec 18.

🍌 Bananas

Stage: Mixed stages

- Prop up the bunches.

Crop Calendar & Growth Stages: Lake Victoria Crescent

🌽 Maize

Stage: Aug/early Sep fields are flowering and filling

- Plan for Kampala's 34.9 mm on Nov 11.

🫘 Beans

Stage: Flowering and forming pods, up to early ripeness

- Harvest expected Nov–Dec.

🌾 Sorghum

Stage: No crescent calendar entry

- Example ripening date: Nov 28–Dec 18.

🌿 Millet

Stage: No crescent calendar entry

- Example ripening date: Nov 28–Dec 18.

🍌 Bananas

Stage: Mixed stages

- Keep bunch and finger prices in their original units.



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Input & Technical Advice

Fertility Recommendations

Maize
Guide: 50 kg DAP per acre at planting (about 123.6 kg per ha) — not for late in the season.

Beans
50 kg DAP/acre at planting on poor soils (~123.6 kg/ha).

Maize Nitrogen Timing
Maize takes up nitrogen fastest from about 30–40 days after it sprouts until about 10 weeks. Only consider it for crops still growing leaves; don't fertilize before rain that washes soil away.

Input Prices
Nov 6, Kampala wholesale: urea UGX 220,000/50 kg bag; DAP UGX 180,000–200,000/50 kg bag (so 50 kg DAP/acre = UGX 180,000–200,000/acre, product only, illustration).

Seed & Phosphate Prices
Oct 21, Greater Masaka: hybrid maize seed UGX 20,000/2 kg (UGX 10,000/kg); bean seed UGX 13,000/2 kg (UGX 6,500/kg); unspecified phosphate fertilizer UGX 5,200/kg.

Integrated Pest Management

Fall Armyworm
Check 20 plants at each of 5 spots. Act when 20% of plants are damaged at the early whorl stage (sprouting–6 leaves) or 40% at the late whorl stage (7 leaves–tasseling); ranges are 10–30% and 30–50%. This is expert advice, not an official Uganda limit or a reason to spray automatically. Check again in 4–7 days.

Sorghum Weeding
Keep fields free of weeds for the first 6–8 weeks, weeding at 2–3 weeks and at about 6 weeks.

Maize Still Filling
Don't harvest just to catch a good price.

Maize Mature
Use clean surfaces and dry to 13–14% moisture.

Maize & Beans Stored
Check for leaks and insects, and keep moldy lots apart. Store beans at ~13%.

Soil Amendments

Agricultural Lime
Find out what is wrong with the soil before using lime.

Fertilizer Purchase
Confirm which nutrient is missing before buying fertilizer.

Runoff Risk
Don't apply fertilizer before heavy rain that washes soil away.

Tech Tip of the Week: Label every grain lot with crop, harvest date, weight, moisture, and location, and compare what buyers really pay.

Livestock & Ranching

Water & Heat

FAO guide figures: cattle 40–80 L/head/day, milking cows up to 100 L, young cattle 25–50 L, goats 3–8 L, sheep 2–6 L, poultry ~30 L/100 birds/day (guides, not limits). Adjumani 33.9 °C and Kasese 34.3 °C: check troughs, shade, drinkers.

Feed

DM intake ~3% of body weight for dairy, 1.5–2% for beef. A 400 kg dairy cow ≈ 12 kg DM/day ≈ 60 kg fresh forage at 20% DM; a 400 kg beef animal 6–8 kg DM/day.

Housing & Surveillance

Fix leaks, keep feed and bedding dry, and let air flow. Write down when illness starts, how many animals are sick, and any deaths; keep sick animals apart. FMD: FEWS NET reported intensified movement restrictions in parts of the cattle corridor in September — check current orders before sending animals.

Poultry Biosecurity

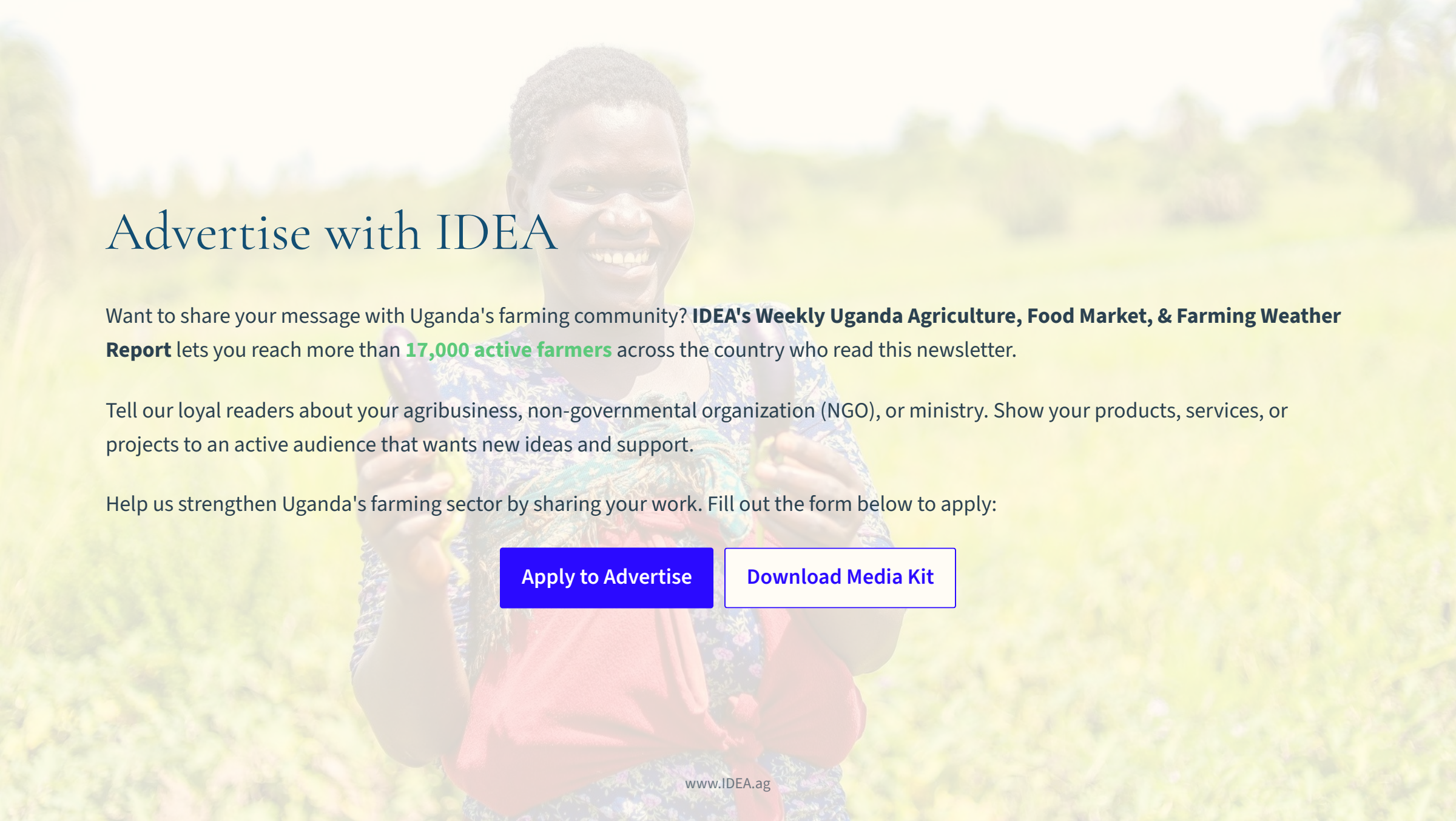
Newcastle (village chickens): 3–4 month repeat intervals; protect ≥1 month before the high-risk period. Flocks last done Jul/Aug may need review. This is not a vaccination campaign or a dose.

Regional Livestock Notes

Region	Key Actions
Karamoja	Check livestock water, keep young animals off wet low points, and reserve fodder. Big bull ~UGX 2.1 million/head (September, historical).
Northern	Check that water reaches troughs at warm sites such as Adjumani. Gulu Main Market Oct 26: local chicken UGX 25,000, exotic UGX 15,000 each.
Eastern	Rain all week: keep housing, feed, and bedding dry.
Western	Kasese: water and shade. Highlands: dry bedding and drainage.
Central	Check livestock water; keep poultry feed and litter dry.
Lake Victoria Crescent	Keep poultry houses airy and dry. No confirmed current prices for cattle, goats, or sheep.

Market Analysis: Regional Average Price Matrix

Commodity UGX / KG	Karamoja	Northern	Eastern	Western	Central	Lake Victoria Crescent
Maize	UGX 1,399	UGX 1,674	UGX 1,649	UGX 1,634	UGX 1,958	UGX 2,002
Beans	UGX 3,654	UGX 3,995	UGX 3,523	UGX 3,520	UGX 3,896	UGX 3,991
Sorghum	UGX 1,402	UGX 1,895	UGX 1,901	UGX 2,868	UGX 3,955	UGX 3,375
Millet	UGX 2,484	UGX 2,909	UGX 2,782	UGX 3,706	UGX 4,592	UGX 4,088



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Looking Ahead & Reminders

The ICPAC Oct–Dec update expects more rain than usual across much of the wider region and warmer weather than average, with a higher chance of warmth over Uganda. November looks wetter in the central and southern parts of the region. These are chances, not a promise that every week will be wet.

National Priorities

Local Decisions

Decide using local forecasts and crop stage.

Protect Reserves

Keep enough food, seed, and cash for your household before selling.

Keep Records

Write down moisture, deliveries, road access, and buyer prices.

Check Notices

Tell current official notices apart from older ones.

Regional Action Reminders

Karamoja	Protect grain before the heavy rain in eastern Karamoja. Write down food and animal feed stocks. Make water a top priority.
Northern	Dry crops late in the week and test moisture. Match work to each field's stage. Check access and cash in refugee areas.
Eastern	Clear drains and protect threshing. Check late cereals and beans. Use Kalaki seed bank records, not the invalid Busoga entry.
Western	Plan separately for Kabale, Kasese, and Hoima/Mbarara. Don't use the national schedule for highland maize and new beans. Keep up banana props, feed, and water.
Central	Arrange drying before the heavy rain at Mubende. Confirm which nutrient is missing before buying fertilizer. Compare dated buyer prices after deductions.
Lake Victoria Crescent	Dry under cover. Keep banana props in place. Don't count the Kampala price twice.

Government & NGO Updates

Gomba Coffee Fertilizer

Gomba received 1,200 × 50 kg bags of fertilizer (60,000 kg) from MAAIF for coffee on Oct 19 (page dated Oct 18).

Why it matters this week: NARO's research on local nitrogen fertilizer (Oct 29) is only early trials. UBOS (Nov 2): October headline inflation 5.8% vs 4.6% in September.

Bululu Community Seed Bank, Kalaki

NARO launched the Bululu Community Seed Bank on Oct 20 (reported Nov 5) with NaSARRI, PELUM Uganda, and Church of Uganda Teso Dioceses.

Why it matters this week: A local source of sorghum and finger millet seed records.

UN and Partners Appeal

Launched Oct 26: US$61.2 million needed, with US$50 million still not funded.

Why it matters this week: This is money that is needed, not aid that has been delivered.

IPC Food Insecurity

~3.6 million people (17% of those studied) in Crisis or worse, Jul 2026–Jan 2027. All Karamoja districts and 12 refugee settlements in Crisis; >642,000 in settlements; Karamoja ~673,000 (Aug–Oct).

Why it matters this week: Forecast for Feb–Jun 2027: ~4.4 million (21%), with 289,000 in Emergency.

Recent Publications & Links

Consumer Price Index October 2026 — UBOS (2026-11-02)

Headline inflation of 5.8% in October. **Read more**

2025 Statistical Abstract — UBOS (2026-10-27)

In 2024, 49.2% of agricultural households grew maize, 43.5% beans, 29.6% sweet potatoes, 27.1% food bananas; maize ~2.3 million t in 2023/24, +3.6% vs 2021/22. **Read more**

Performance of the Economy, September 2026 — MoFPED

August exports ~US$1.49 billion (+6.45% m/m); maize exports US$13.3M (+13.91% m/m, +19.42% y/y); beans US$3.61M (-25.75% m/m, -51.12% y/y); coffee US$181.65M (-10.99%), volume -12.86%; drought/heat in Greater Masaka, Kyotera, Sembabule, Luwero. **Read more**

Crop Prospects and Food Situation No. 3 — FAO (2026-11-06)

FAO's latest report on crops and food around the world. **Read more**

UN and Partners Uganda Appeal (2026-10-26)

Joint launch of the 2026 appeal and national food security results: US$61.2 million needed, US$50 million not yet funded. **Read more**

References

01

[1] World Bank Uganda Monthly Food Price Estimates

Release 2026-11-02. **https://microdata.worldbank.org/catalog/8241**

02

[2] WFP Uganda Food Prices

Data to 2026-09-15. **https://data.humdata.org/...**

03

[3] Open-Meteo/NOAA GFS 7-Day Forecast

24 locations, retrieved 2026-11-09. **https://api.open-meteo.com/v1/forecast**

04

[4] MWE Department of Meteorological Services

2026-11-09. **https://wids.mwe.go.ug/**

05

[5] ICPAC November 2026 Monthly Forecast

https://www.icpac.net/monthly-forecast/november-2026/

06

[6] FAO Uganda Crop Calendar

Project workbook. **https://cropcalendar.apps.fao.org/**

01

[7] IDEA 14-Zone AEZ Reference

https://doi.org/10.4121/16908469.v2

02

[8] MAAIF Maize Training Manual

https://www.agriculture.go.ug/...

03

[9] MAAIF Beans Training Manual

https://www.agriculture.go.ug/...

04

[10] NAADS Sorghum Production Guide

https://naads.or.ug/...

05

[11] NARO Finger Millet GAP

https://naroinfohub.naro.go.ug/GapDetails?pn=1020

06

[12] FiBL Banana and Plantain

https://www.organic-africa.net/...

01

[13] CIMMYT Fall Armyworm IPM Guide 2018

https://www.grainsa.co.za/...

02

[14] FAO Manual on Small Earth Dams 2010

https://www.fao.org/4/i1531e/i1531e.pdf

03

[15] ACIAR Newcastle Disease Field Manual 2001

https://www.aciar.gov.au/...

04

[16] MAAIF Poultry Veterinary Guidelines Oct 2025

https://agriculture.go.ug/...

05

[17] FiBL Cattle Feeding

https://www.organic-africa.net/...

06

[18]–[19] Husfarm & DigiFarmer Quotations

Husfarm banana and poultry; DigiFarmer Matooke 2026-10-28. **Husfarm** | **DigiFarmer**

01

[20]–[21] Input Price Reports

The Cooperator 2026-11-06; The Independent 2026-10-21. **Cooperator** | **Independent**

02

[22]–[26] IPC, MoFPED, UN, UBOS

IPC Uganda Jul 2026–Jan 2027; MoFPED POE Sept 2026; UN Appeal 2026-10-26; UBOS CPI Oct 2026; UBOS 2025 Statistical Abstract. **IPC**

03

[27]–[29] FAO GIEWS, Selina Wamucii, FAO Crop Prospects

GIEWS Country Brief 2026-05-08; Selina Wamucii price pages; Crop Prospects No. 3 Nov 2026. **GIEWS** | **Selina Wamucii**

04

[30]–[32] NARO & Gomba District

Bululu Seed Bank 2026-11-05; local nitrogen fertilizer 2026-10-29; Gomba fertilizer. **Seed Bank** | **Nitrogen** | **Gomba**

05

[33]–[38] Open-Meteo, Farmgain, FEWS NET, MWE, ICPAC

Open-Meteo docs | **Farmgain Sept 2026** | **FEWS NET Sept 2026** | **MWE Agro-Met Nov Dekad 1** | **ICPAC Oct–Dec update**

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