Neta Alert | Sample briefing

Snapshot: 3 November 2026, Africa/Lusaka. Five-province extract; not a live report. Check current source dates before use.

What the 29 October forecast said

Western had the highest dry-season chance in this extract at 44%, against a usual chance of about 33%. Its past forecast record has not established skill locally. Treat this as a signal to review, not a decision rule.

Forecast window: 29 October 2026 to 27 January 2027. Rounded from stored TAMSAT-ALERT province forecasts.

Province	Dry	Middle	Wet	Past forecast check
Western	44%	35%	21%	Not yet proven
Luapula	40%	36%	24%	Positive track record
Muchinga	39%	34%	26%	Positive track record
Eastern	38%	34%	28%	Not yet proven
Southern	34%	38%	28%	Positive track record

How to use this extract

Review the forecast and local track record alongside current conditions, your own exposure and local reports. This is a province probability, not an individual-farm forecast or an insurance premium. No current climate score is shown in this focused extract; water and road access are separate structural context.

Source dates and gaps

Source	Latest stored date
Soil-moisture forecast	29 Oct 2026
Satellite and district rainfall	25 Oct 2026
TAMSAT soil moisture	20 Oct 2026
Planting soil check	2 Nov 2026
Forecast track record	2 Oct 2026
Rain start monitor	1 Oct 2026 - out of date
ZamStats national retail averages	Oct 2026

The rain start monitor was 33 days behind and is excluded above. Retail averages are consumer reference prices, not farmgate offers.

Method and limits

Dry/middle/wet probabilities: TAMSAT-ALERT, University of Reading. The track record compares past issues with outcomes: "positive" means the stored Brier skill score confidence interval is above zero; "not yet proven" means it crosses zero. This example is not a calibrated yield, lending or insurance-loss model. See netagrow.com/data-methodology.

For live evidence in your areas, request a demonstration at netagrow.com/solutions/corporate-data. Paid dashboard access is separate.