

Congo dataset (CSV) - events, per-region risk, cyber & sources

1 Day - \$5

1 Week - \$15

1 Month - \$39 - best value

```
function gbBuyCsv(s,dt,range){var
u='/api/data-checkout?country='+encodeURIComponent(s);if(dt)u+='&date='+encodeURIComponent(dt);if(range)u+='&range=
gtag==='function')gtag('event','begin_checkout',{currency:'USD',item_id:'dataset-csv',source:'country-brief',country:s,range:ran
r.json();}).then(function(d){if(d&&d.url){location.href=d.url;}else{alert((d&&d.error)||'Dataset
download is not available yet.')}}).catch(function(){alert('Could not start checkout.')}};
```

Threat Trajectory

Threat Breakdown

Each category 0-100, scored from live conflict, insurgency, crime, protest & Cloudflare Radar cyber feeds. See the full threat matrix

Cyber & Internet Disruption

Layer-7 DDoS attack intensity (0-100, normalized) & internet outages over the last 28 days - Source: Cloudflare Radar.

Situation Summary

Congo's security environment remains fragmented across three primary conflict zones-northeastern (ADF insurgency), eastern highlands (M23/AFC counteroffensive), and western river border (interstate friction)-with intensifying violence against civilians and health infrastructure in the past 48 hours. The composite threat score of 45 reflects sustained armed group activity, interethnic violence, and emerging interstate tensions that show no sign of de-escalation. A concurrent Ebola outbreak exceeding 6,000 confirmed cases compounds operational risk and restricts movement across affected provinces. The trajectory is deteriorating, driven by M23 territorial gains, ADF reprisal attacks, and civil unrest targeting aid workers.

Key Developments

- Makoloko islet, Congo River border (31 Aug 2026): FARDC naval units and Republic of Congo (Brazzaville) armed forces exchanged fire near Makotimpoko-Yumbi, resulting in confirmed casualties. Kinshasa opened a formal inquiry and undertook de-escalation diplomacy, including escort of two Brazzaville soldiers to Beach Ngobila. Risk of localized military heightening and checkpoint intensification along the river axis.
- Amani village, Mambasa territory, Ituri (29-31 Aug 2026): ADF fighters killed at least 7-11 civilians (conflicting field reports), burned ~20 houses, and abducted others. Multiple ADF raids occurred within 48 hours across Mambasa territory, signaling sustained offensive posture in the northeast.
- Mabakuha village, Ituri (29 Aug 2026): ADF killed at least 10 civilians, destroyed a hospital and

multiple homes. Pattern consistent with coordinated multi-site ADF campaign across Mambasa zone.

- Mambasa outskirts, Ituri (approx. 29 Aug 2026): Armed youths with machetes attacked an Ebola response team at a funeral site, injuring at least one team member and forcing the team to abandon the site. Reflects rising civil obstruction of outbreak response and security risk to medical personnel.

- Kalehe (Ziralo groupement), South Kivu, and Ufamandu I, Masisi, North Kivu (30-31 Aug 2026): M23-aligned counteroffensive expanded northward with heavy artillery fire reported around Kusisa on the Igali axis. Fighting involves M23/AFC forces against FARDC and pro-government Wazalendo militia across multiple health zones.

- Fizi-Walungu-Uvira highlands, South Kivu (ongoing through 31 Aug 2026): Sustained heavy fighting between M23-aligned and government forces continues across the highland belt, with active ground and potential indirect fire. Movement severely restricted; risk of ambush and shelling elevated.

- Kisangani vaccination rollout (31 Aug 2026): Ebola cases exceed 6,000 confirmed, with ~2,911 deaths. Frontline and health-worker vaccination commenced in Tshopo, Bas-Uele, and Haut-Uele, creating checkpoints and movement restrictions in northeastern provinces.

Highest-Risk Areas

Sub-national data unavailable, but event clustering identifies three critical zones: Ituri (Mambasa territory and surroundings) faces sustained ADF attack with mass civilian casualties and infrastructure destruction; South Kivu highlands (Kalehe, Ziralo, Fizi, Walungu, Uvira) is experiencing active M23 counteroffensive with heavy weapons and territorial flux; North Kivu (southern Masisi, Ufamandu I) shows spillover combat as M23 operations expand northward. Each zone presents distinct threats-insurgent mass violence in Ituri, active battlefield conditions in the highlands, and outbreak-related movement control in the northeast.

How GeoBit Would Assist

Teams should deploy AOI Monitoring & Early Warning on Mambasa, Kalehe, and Makoloko to detect escalation signals in real time. Battle Mapping combined with GIS & Spatial Analysis would track M23 territorial gains and identify movement corridors and displacement patterns. Network & Actor Analysis applied to ADF and M23 command structures, plus multi-language OSINT and radio SIGINT, would provide early warning of planned attacks or force repositioning before they occur.

7-Day Outlook

ADF offensive tempo in Ituri is likely to sustain or intensify given recent multi-site raids and lack of effective countermeasure; secondary attacks on health and aid infrastructure are probable. M23 counteroffensive in the highlands will remain active, with territorial volatility and risk of sudden displacement. The Makoloko naval incident introduces a secondary interstate friction vector that, if mismanaged, could prompt military reinforcement and checkpoint proliferation along the western border.

Sources

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Previous Daily Briefs

A new Congo brief is written every day - each with its own risk map and downloadable CSV. Here's the last week; use the calendar to go further back.

- August 30, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 22, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 18, 2026 CSV - \$5 Browse every day by calendar Highlighted days have a brief. Tap a day for that day's map & analysis, or "csv" for that day's dataset (\$5).

June 2026SMTWTFS1234csv5678910111213csv1415csv1617181920csv2122csv23csv242526csv27csv282930csvJuly
 2026SMTWTFS1234csv5csv67csv89csv1011csv1213csv1415csv1617csv1819csv2021csv22csv2324csv2526csv27csv2829c
 2026SMTWTFS12csv3csv4csv5csv6csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv2324csv2526csv2728
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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var c=document.getElementById('shCopy');
if(c)c.addEventListener('click',function(){
(navigator.clipboard?navigator.clipboard.writeText(c.getAttribute('data-url')):Promise.reject()).then(function(){c.textContent='Copied';
};setTimeout(function(){c.textContent='Copy link';},1600);}).catch(function({});
});
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var email=(em.value||'').trim();
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.then(function(r){return r.json();}).then(function(d){
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gtag==='function')gtag('event','generate_lead',{method:'share-atlas',source:"brief-share"});
else{m.style.color='#c9584d';m.textContent=(d&&d.error)||'Something went wrong.';
}).catch(function(){b.disabled=false;m.style.color='#c9584d';m.textContent='Network error - try again.';});
});
})();
```

Automated by GeoBit AI from publicly reported events and open-source research. Context only; not a risk advisory. Recognized by Deloitte - NVIDIA Inception - Geospatial World Forum.

REPORTED EVENTS (MOST-CITED)

No high-confidence events in the current window.

Generated by GeoBit AI on 2026-09-01 from publicly reported events. Context only; not a risk advisory.