CONGO

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-09

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=
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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 90 days, daily, all on one scale - Source: Cloudflare Radar.

Situation Summary

Congo remains a complex, multi-front conflict environment with simultaneous insurgent and militia activity across North Kivu and South Kivu, compounded by a concurrent Ebola response and pervasive civilian targeting. Over the past week, the most consequential incident was a suspected Islamic State-linked ADF raid that killed at least 33 civilians, demonstrating the persistence of high-casualty terror attacks despite ongoing FARDC operations. Broader clashes between government forces and armed groups (notably the FRN and Wazalendo militias) continue across multiple territories with no clear deescalation trajectory, while parallel violence against health workers and looting of medical facilities undermine outbreak containment efforts.

Key Developments

- Cantine-Aloya, Beni Territory, North Kivu (5-6 November): Suspected ADF fighters attacked multiple villages overnight, killing at least 33 civilians, burning over 50 homes, looting property, and damaging a health facility; Ebola patients reportedly fled the area during the raid. Attribution and casualty figures corroborated by UN, AP, Reuters, and Anadolu Agency.

- Beni Territory, North Kivu (6 November): FARDC deployed reinforcements and launched pursuit operations in response to the Cantine attack; reports indicate possible abductions as attackers withdrew.

- Kilongo and Mahanga, Masisi Territory, North Kivu (5 November): FARDC and Wazalendo forces engaged FRN positions in a coordinated operation to dislodge insurgent holdings.

- Kibati, Walikale Territory, North Kivu (5 November): Clashes reported amid broader fighting involving multiple government and armed group actors.

- Nyamarhege, Lulaba, and Chulwe, Nzibira Sector, South Kivu (5 November): Fighting reported across multiple localities during renewed clashes in eastern DRC.

- Kasika, Walungu Territory, South Kivu (5 November): Armed clashes reported as violence spread across South Kivu territories.

Highest-Risk Areas

Sub-national risk ranking data are unavailable in this reporting cycle. However, event signals from the past week concentrate risk in North Kivu (Beni, Masisi, and Walikale territories) and South Kivu (Walungu and Nzibira sectors), with North Kivu's Beni Territory emerging as the flashpoint for highest-casualty civilian harm due to ADF activity. The Burubi Hills, Minembwe, and areas around RP529 remain active battlegrounds for FRN and government-aligned forces. South Kivu's eastern zones show rising clashes; both provinces merit heightened attention for personnel and asset exposure.

How GeoBit Would Assist

Security and risk teams with Congo exposure would benefit from AOI Monitoring & Early Warning on high-risk territories (Beni, Masisi, Walungu) to receive real-time alerting on confirmed attacks and displacement events. Network & Actor Analysis would map relationships among FRN, Wazalendo, ADF, and FARDC to anticipate convergence points and safe/unsafe corridors. Conflict & Military battle mapping and force-structure tracking would clarify territorial control and militia strength shifts, supporting duty-of-care routing and evacuation planning via Routing & Network Analysis for staff movement in and out of affected zones.

7-Day Outlook

The ADF's high-casualty attack suggests operational capacity persists despite FARDC pressure; additional raids on civilian and health infrastructure remain probable. Concurrent fighting between FRN and government forces across North and South Kivu is unlikely to resolve rapidly, prolonging displacement and limiting humanitarian and health worker access. Security posture should assume elevated risk through mid-November across Beni, Masisi, and eastern South Kivu territories.

Sources

- news.un.org
- genocidewatch.com
- apnews.com
- genocidewatch.com
- riotimesonline.com
- aa.com.tr
- sacbee.com
- observer.ug
- qazinform.com
- genocidewatch.com

Previous Weekly Briefs

A new Congo brief is written every Monday, covering the week - each with its own risk map and

downloadable CSV. Use the calendar to go further back.

- November 2, 2026 CSV - $5
- October 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 2026 CSV - $5
- September 28, 2026 CSV - $5
- September 21, 2026 CSV - $5 Browse past briefs 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 2026SMTWTFS1csv234567csv891011121314csv15161718192021csv22232425262728csv2930October 2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526csv2728293031November 2026SMTWTFS12csv3456789csv10111213141516171819202122232425262728293O

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(navigator.clipboard?navigator.clipboard.writeText(c.getAttribute(’data-url’)):Promise.reject()).then(function(){c.textContent=’Co
’;setTimeout(function(){c.textContent=’Copy link’;},1600);}).catch(function(){});
});
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.then(function(r){return r.json();}).then(function(d){

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});

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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.