Sub-national composite risk - darker = higher. Source: GeoBit.

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

Situation Summary

Guinea-Bissau remains classified as a moderate global security risk (rank #121), driven primarily by civil unrest concerns, though no discrete security incidents were confirmed during the reporting week of 17-23 November. The country faces a significant political disruption following the postponement of presidential and parliamentary elections scheduled for 6 December, with no replacement date announced. Northern and eastern regions-particularly Gabu, Oio, and Bafata-carry substantially higher threat profiles than the capital and southern areas, reflecting persistent governance and stability gaps outside the urban center.

Key Developments

- 17 November - Bissau (National): Elections authorities confirmed that presidential and parliamentary elections scheduled for 6 December 2026 cannot proceed; postponement was attributed to incomplete party candidate registration and missed deadlines, with no replacement date set. This represents a significant procedural and political rupture.

- 17-19 November - Dakar, Senegal (Regional): ECOWAS defence chiefs convened to discuss the ECOWAS Stabilisation Support Mission in Guinea-Bissau and broader regional counterterrorism operations. The meeting did not report new incidents within Guinea-Bissau but underscores external multilateral focus on the country's stability.

- Through 23 November - Bissau (National): Continuing restrictions on political meetings and

demonstrations remain in effect; however, these restrictions predate the current reporting window and do not constitute new developments within the past week.

Highest-Risk Areas

Gabu Region (risk score 92) and Oio Region (risk score 85) are the primary drivers of Guinea-Bissau's composite threat profile, followed by Bafata (78) and Cacheu (72). These four northern and eastern regions collectively represent structural vulnerabilities in state capacity, governance, and security presence. By contrast, Bissau Autonomous Sector (68), while hosting the capital and institutional apparatus, carries moderately elevated risk. Southern regions-Tombali (45), Quinara (38), Biombo (32), and Bolama (15)-show significantly lower composite threat scores, suggesting that risk concentration in the north and east reflects persistent challenges in border control, administrative reach, and rule-of-law infrastructure rather than acute incidents.

How GeoBit Would Assist

Security teams with personnel or assets in Guinea-Bissau should deploy Intel Sweep and OSINT fusion tools to monitor the unfolding election postponement and any secondary political or civil unrest signals; AOI Monitoring & Early Warning capabilities focused on Gabu, Oio, and Bafata regions would provide persistent watch and alert thresholds for activity escalation. Network & Actor Analysis would map political, security, and civil-society actors likely to be affected by or respond to the election delay, while Routing & Network Analysis can support contingency planning for staff movements in higher-risk northern zones. Satellite and GIS & Spatial Analysis can supplement situational awareness on infrastructure and population concentrations in remote operating areas.

7-Day Outlook

The absence of a rescheduled election date and continuation of demonstration restrictions create sustained uncertainty through late November and early December. No imminent security spike is signaled by current reporting, but the political discontinuity and historical pattern of unrest in northern regions warrant heightened monitoring posture. Organizations should anticipate potential civil unrest if election delays persist and use the current stable window to review contingency protocols and staff communication chains.

Highest-Risk Areas - Ranked

#State / RegionRisk1Gabu Region922Oio Region853Bafata Region784Cacheu Region725Bissau Autonomous Sector686Tombali Region457Quinara Region388Biombo Region329Bolama Region15

Sources

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Previous Weekly Briefs

A new Guinea-Bissau 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 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- November 2, 2026 CSV - $5
- October 27, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 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 2026SMTWTFS1234csv567891011121314csv1516171819csv20csv212223csv24252627282930csvJuly 2026SMTWTFS1234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv21csv22csv23csv2425csv26csv2728csv 2026SMTWTFS1csv23csv4csv5csv6csv78csv910csv11csv1213csv1415csv1617csv181920csv2122csv2324csv2526csv2728 2026SMTWTFS1csv234567csv891011121314csv15161718192021csv22232425262728csv2930October 2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526 27csv28293031November 2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

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(function(){

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=’Co ’;setTimeout(function(){c.textContent=’Copy link’;},1600);}).catch(function(){});

});

var b=document.getElementById(’shColBtn’);

if(b)b.addEventListener('click',function(){

var em=document.getElementById('shColEmail'),m=document.getElementById('shColMsg');

var email=(em.value||'').trim();

if(!/^[^@\s]+@[^@\s]+\.[^@\s]+$/.test(email)){m.style.color='#c9584d';m.textContent='Enter a valid email.';return;}

b.disabled=true;m.style.color='#9aa48b';m.textContent='Passing to Atlas...';

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.then(function(r){return r.json();}).then(function(d){

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if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot shortly.';em.value='';

if(typeof 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.