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

Angola 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

Angola remains a moderate-risk environment (rank 49 globally) with stable national conditions but significant sub-national volatility concentrated in resource-rich border regions. The past week yielded no major security incidents sufficient for wide-area disruption, though recurring patterns-illicit mining, cross-border smuggling, and road fatalities-persist in high-risk zones. The country's security posture is characterized by localized criminal and informal-economy activity rather than organized conflict, though infrastructure and logistics vulnerabilities to regional instability remain.

Key Developments

- National - 27 October 2026: Angolan authorities arrested nine individuals and seized over 2,000 cryptocurrency-mining devices from two illegal mining centers in an ongoing crackdown on unlicensed digital-asset operations.

- Cuanza Sul Province - 23 October 2026: A highway collision on EN-100 killed seven people, underscoring persistent road-safety risks in the province despite seasonal variation in accident rates.

- National - 23 October 2026: Law enforcement seized 120 diamonds, 220 kg of narcotics, and 2,925 liters of contraband fuel linked to illicit mining and smuggling networks, reflecting entrenched cross-border trafficking.

- DRC-Angola Border - 30 October 2026: Protests and civil unrest in the DRC stranded and damaged Angolan freight trucks, demonstrating vulnerability of cross-border supply chains to regional disorder.

- Angola-wide - 5 November 2026: Religious leaders publicly emphasized persistent community concerns regarding violence, theft, and drug prevalence, signaling continued grassroots awareness of security challenges without indicating new acute incidents.

- Angola-wide - 6 November 2026: Government announced plans to strengthen road-police presence in 2027 in response to first-half 2026 fatality statistics, indicating administrative acknowledgment of transport-sector risk but no imminent operational changes.

Highest-Risk Areas

Cabinda, Lunda Norte, Lunda Sul, and Cuando Cubango provinces dominate the risk landscape (scores 78, 72, 68, and 64 respectively), driven by illegal diamond extraction, armed trafficking networks, and cross-border smuggling tied to regional instability. These eastern and northeastern zones-adjacent to the DRC and Zambia-serve as throughways for contraband minerals, narcotics, and fuel, creating overlapping criminal and logistical vulnerabilities. Cunene, Moxico, and Zaire provinces (scores 62, 58, 54) present secondary concerns rooted in the same illicit-economy dynamics. Central provinces (Huambo, Huila) show lower relative risk but remain subject to petty crime and road hazards.

How GeoBit Would Assist

Corporate security teams with operations in Angola should employ AOI Monitoring & Early Warning to track developments in high-risk provinces (Cabinda, Lunda Norte/Sul) and cross-border zones in real time, with alerts configured for arrest activity, cargo seizures, and protest signals. Routing & Network Analysis capabilities enable identification of safer transportation corridors and alternative supply-chain paths to mitigate exposure to smuggling zones and accident-prone highways like EN-100. Intel Sweep and multi-language OSINT (including radio SIGINT and Telegram/X monitoring) provide continuous low-level threat detection in regions where formal reporting is sparse, surfacing early indicators of organized crime activity or informal unrest before escalation.

7-Day Outlook

No acute destabilization is anticipated in the near term. Routine criminal activity-mining enforcement, trafficking seizures, and road incidents-will likely continue at current baseline levels. Monitoring of DRC border stability and cross-border supply chains remains essential given the 30 October logistics disruption; further regional unrest could cascade into Angola’s transport networks.

Highest-Risk Areas - Ranked

#State / RegionRisk1Cabinda Province782Lunda Norte Province723Lunda Sul Province684Cuando Cubango Province645Cunene Province626Moxico Province587Zaire Province548Huambo Province509Uige Province4810Malanje Province4211Bie Province3512Huila Province32

Sources

- enr.com
- todaynewsafrica.com
- bankable.africa
- wafb.com

- ewtnafrica.com
- railwaysafrica.com
- ground.news
- 360mozambique.com
- ground.news
- globalincidenttracker.com

Previous Weekly Briefs

A new Angola 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 27, 2026 CSV - $5
- October 20, 2026 CSV - $5
- October 13, 2026 CSV - $5
- October 6, 2026 CSV - $5
- September 29, 2026 CSV - $5
- September 22, 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
2026SMTWTFS12csv345678910csv1112131415161718csv19csv20csv21csv22csv23csv24csv25csv26csv27csv28csv29csv3
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
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2026SMTWTFS123456csv78910111213csv14151617181920csv21222324252627csv28293031November
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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

(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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angola"})})

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

b.disabled=false;

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

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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.