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, composite score 40) with elevated volatility concentrated in mineral-rich eastern and northeastern provinces. The past week saw two distinct incidents affecting Luanda's stability: a labor action by gas-sector workers and a police intervention at an unlicensed childcare facility. No tracked security events or armed-group activity were reported during the period, though the persistent risk in border regions-particularly Cabinda, Lunda Norte, and Lunda Sul-reflects underlying structural vulnerabilities in state capacity and resource-extraction sectors.

Key Developments

- 17 November - SonaGas national strike, Luanda: Workers at the state cooking-gas subsidiary initiated a planned three-day strike over eight unresolved demands, including increased food allowances. The action generated significant queuing at sales agencies across Luanda, disrupting civilian access to essential utilities and signaling labor discontent in the state-controlled energy sector.

- 17 November - Child rescue operation, Luanda (northeastern suburbs): Angolan police rescued at least 58 children from an unlicensed residential facility reportedly operating under the guise of a Qur'anic school. The operation indicates ongoing gaps in regulatory oversight of unregistered childcare sites and highlights vulnerabilities affecting vulnerable populations in urban peripheries.

- 11 November - Maritime incident, offshore: A Singapore-flagged container ship, *Mediterranean Express*, was robbed while anchored; perpetrators stole mobile phones and paint cans. While the material loss was minor, the incident underscores persistent opportunistic crime in Angolan coastal zones and reflects maritime security challenges.

- 11 November - UNTRA detention, national: Plain-clothes security personnel arrested five members of UNTRA (National Unity for the Total Revolution of Angola), including leader General Nila, in an apparent security-force operation. The arrests signal continued state surveillance and control of opposition figures, though no large-scale unrest followed.

Highest-Risk Areas

Cabinda Province (risk 78), Lunda Norte (72), and Lunda Sul (68) dominate the sub-national ranking and together account for the country's most severe vulnerability profile. These northeastern and eastern provinces are epicenters of diamond and mineral extraction, where weak state presence, porous borders (with the Democratic Republic of Congo and Zambia), and competition over resource rents create environments conducive to smuggling, trafficking, and armed-group activity. Cuando Cubango and Cunene provinces (south-central and southwestern borders) round out the top five, reflecting similar border-security and resource-governance deficits. By contrast, central and coastal regions (Bie, Huila, Luanda) show lower composite risk, though Luanda's rank of 32 (11th nationally) remains material for the capital's operational footprint.

How GeoBit Would Assist

Security teams managing Angola exposure should deploy AOI Monitoring & Early Warning focused on Cabinda and the Lunda provinces to track cross-border trafficking, force movements, and criminal networks in real time. Intel Sweep combined with multi-language OSINT (news, social media, radio SIGINT) across Portuguese and regional languages will capture labor unrest, state-security operations, and local grievances before they escalate. Routing & Network Analysis supports safe passage planning for personnel transiting high-risk zones, while GIS & Spatial Analysis overlays event data with asset locations to refine exposure modeling.

7-Day Outlook

No immediate escalation is forecast for the week ahead; the SonaGas strike is time-bound and the child-facility raid appears operationally contained. Persistent risks in eastern provinces remain structural rather than acute, though holiday-season travel and year-end commodity volatility may create secondary pressures on law-and-order capacity in Luanda and transit zones.

Highest-Risk Areas - Ranked

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

Sources

- riotimesonline.com
- africasoccer.com
- ecofinagency.com
- cnbcafrica.com
- furtherafrica.com
- ground.news

- zitamar.com
- bloomberg.com
- riotimesonline.com
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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 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- 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 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
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2
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2026SMTWTFS123456csv78910111213csv14151617181920csv21222324252627csv28293031November
2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

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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(){});

});

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

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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){

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

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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.