

Zambia 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

Zambia's security profile remains dominated by political-institutional tension following the contested 13 August presidential election, with no large-scale civil unrest or infrastructure disruptions reported in the last 48 hours. However, a treason prosecution of the opposition runner-up and running mate, combined with court closures and ongoing security operations in Lusaka, signals elevated risk of localized political confrontation and potential protest activity. The trajectory is toward sustained political-security friction rather than immediate systemic breakdown, but the judicial lockdown and detention of senior opposition figures create flashpoint conditions, particularly around police facilities and courts in the capital.

Key Developments

- Treason charges filed against opposition leader Brian Mundubile and running mate Makebi Zulu (Lusaka Central Police Station, 29-30 Aug 2026): Both remain in custody following formal charges. Mundubile's lawyer confirmed detention to international media on 30 August, signaling escalation from earlier questioning to formal prosecution on national-security grounds.
- Courts in Lusaka remain sealed and inaccessible (High Court, Supreme/Constitutional Court, Lusaka, as of 29-30 Aug 2026): Judiciary facilities continue to be cordoned off as "crime scenes"; staff have been instructed not to report to work. This restriction directly impedes legal challenge proceedings and remains a focal point for institutional friction.
- Fresh parliamentary election ordered for Mandevu Constituency (Lusaka, decision announced 28-29 Aug 2026): Electoral Commission abandoned vote tallying after a security breach in which election

materials were destroyed or went missing, introducing localized electoral uncertainty and potential partisan tension around re-run polling.

- Ongoing police questioning of multiple opposition figures (Lusaka police headquarters, continuing through 29-30 Aug 2026): Security services continue to investigate and detain opposition members on treason and national-security allegations in the context of the wider post-election crackdown.

- No confirmed major civil unrest or infrastructure collapse (national, 28-30 Aug 2026): Across current reporting windows, there are no time-stamped reports of large-scale riots, mass protests, or significant power/telecom failures beyond the institutional security operations noted above.

Highest-Risk Areas

Sub-national risk breakdown is unavailable in current Zambia data; however, Lusaka is the primary risk concentration point. Political detentions, court closures, and police operations are geographically centered on the capital, where opposition mobilization, court appearances, and security-force presence create the highest probability of confrontation. Secondary risk attaches to Mandevu Constituency (Lusaka district) due to the electoral security breach and re-run polling logistics. Risks outside the capital remain low-profile in current reporting.

How GeoBit Would Assist

AOI Monitoring & Early Warning on Lusaka court facilities, police stations, and known opposition gathering points would provide real-time alerting of protest activity, security cordons, or personnel movement. Election Monitoring capabilities would track the Mandevu re-run logistics and flag electoral irregularities or security incidents. Entity & Network Analysis combined with multi-language OSINT (X/Telegram, local media) would map opposition coordination, sentiment shifts, and arrest patterns to predict flashpoint timing and scale.

7-Day Outlook

Political prosecutions and institutional lockdowns are likely to persist through early September, sustaining detention-related tensions and court-access disputes. Opposition mobilization around bail hearings or court appearances poses near-term flashpoint risk in central Lusaka. No imminent nationwide instability is signaled, but localized protest or confrontation around judicial and police facilities should be monitored closely.

Sources

- [usnews.com](https://www.usnews.com)
- [riotimesonline.com](https://www.riotimesonline.com)
- eusee.hivos.org
- muvitv.com
- [reuters.com](https://www.reuters.com)
- [zambianobserver.com](https://www.zambianobserver.com)
- [zambianeye.com](https://www.zambianeye.com)
- [zambiamonitor.com](https://www.zambiamonitor.com)
- [standardmedia.co.ke](https://www.standardmedia.co.ke)
- [ewn.co.za](https://www.ewn.co.za)
- [bbc.com](https://www.bbc.com)
- [zedgossip.net](https://www.zedgossip.net)

- dailypost-gh.com
- mpelembe.net
- forensicobservers.com

Previous Daily Briefs

A new Zambia 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 27, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 22, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 18, 2026 CSV - \$5
- August 16, 2026 CSV - \$5
- August 13, 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 2026SMTWTFS12345678910111213141516171819csv202122csv2324csv252627282930July
 2026SMTWTFS123csv45csv67csv89csv1011csv1213csv1415csv1617csv181920csv2122csv2324csv2526csv2728csv2930cs
 2026SMTWTFS1csv23csv45csv67csv89csv1011csv1213csv141516csv1718csv1920csv2122csv2324csv252627csv282930cs

[Download PDF](#)

[Email me the PDF](#)

[Subscribe to Zambia daily](#)

See Zambia live.GeoBit maps Zambia - every region, event, and risk layer - on demand.Request a live demo

[Share this intelligence](#)

X

[LinkedIn](#)

[Reddit](#)

[Facebook](#)

[WhatsApp](#)

[Telegram](#)

[Email](#)

[Copy link](#)

[Send to a colleague via Atlas](#)

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...';
fetch('/api/atlas-intro',{method:'POST',headers:{'Content-Type':'application/json'},body:JSON.stringify({email:email,source:"brief-
zambia"})})
.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='';
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.

Generated by GeoBit AI on 2026-08-30 from publicly reported events. Context only; not a risk advisory.