SOUTH AFRICA

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

South Africa 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

South Africa's security environment remains characterized by sporadic but severe violent crime, concentrated in specific urban and township areas. The past week has witnessed four mass-shooting incidents across multiple provinces, coupled with elevated arrest rates during heightened police operations, indicating both persistent criminality and law-enforcement mobilization ahead of the festive season. The national composite threat score of 27 (rank #79 globally) reflects endemic but geographically concentrated risk rather than systemic national instability; however, the frequency and lethality of recent incidents underscore acute vulnerability in targeted communities and high-risk districts.

Key Developments

- Jeffsville informal settlement, west of Pretoria - 15-16 November: Nine people (six men, three women) were shot dead inside a shack; police had not established a motive or identified suspects by report date.

- Mabane Section, Sweetwaters, outside Pietermaritzburg - 15 November: Eight men were killed inside a vehicle in a separate mass shooting; motive and suspects remained unknown.

- Zwelethemba township, Worcester - 21 November: Armed gunmen opened fire on a courtyard gathering, killing six and seriously wounding three; no arrests reported.

- Khayelitsha, Cape Town - 21 November: Gunmen attacked a tavern, killing four men and wounding five; suspects allegedly hijacked a vehicle and fled. Detectives opened murder and attempted-murder

cases.

- Tshwane - 18 November: A Tshwane Metropolitan Police Department officer was allegedly disarmed during a violent dispute with a South African National Defense Force member over a vehicle-towing operation; a criminal case was opened.

- Nationwide - 16-22 November: Police arrested 18,049 suspects during Safer Festive Season Operations, including 381 alleged sexual offenders, indicating elevated enforcement intensity.

Highest-Risk Areas

Sub-national risk ranking data is unavailable for this reporting period; however, event distribution over the past week identifies the Western Cape (particularly Khayelitsha and Worcester), Gauteng (Jeffsville, Tshwane), and KwaZulu-Natal (Pietermaritzburg area) as zones of acute violent-crime concentration. These incidents cluster in informal settlements and township environments where gang activity, organized crime, and economic desperation intersect. Corporate security teams with personnel or assets in these provinces should heighten situational awareness and reinforce access controls, particularly at night and in public gathering spaces.

How GeoBit Would Assist

Security teams managing South Africa exposure should deploy AOI Monitoring & Early Warning on high-risk districts (Khayelitsha, Zwelethemba, Jeffsville, Sweetwaters) to detect emerging violence hotspots and receive real-time alerts before incidents escalate. Intel Sweep (global event feeds, X/Twitter & Telegram OSINT, multi-language search, entity extraction) would enable continuous monitoring of gang communication, protest signals, and criminal-network activity across provinces. Risk & Threat Assessment paired with GIS & Spatial Analysis would support duty-of-care routing, journey-planning alternatives, and secure-location identification for personnel moving through high-risk urban areas.

7-Day Outlook

The festive season (November through December) historically correlates with elevated property crime, robbery, and violence in South Africa; police operations will likely intensify but remain reactive to specific incidents. Mass-shooting events in the past week suggest organized gang or criminal-syndicate activity concentrated in township environments; similar incidents should be anticipated in Gauteng and Western Cape zones over the next 7-14 days. Corporate security teams should maintain heightened alert status and reinforce staff briefings on personal security, vehicle safety, and reporting protocols.

Sources

- sanews.gov.za
- citizen.co.za
- timeslive.co.za
- adaderana.lk
- middleeasttimes.news
- voice7news.tv
- timeslive.co.za
- ground.news
- pbs.org
- kuwaittimes.com

Previous Weekly Briefs

A new South Africa 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 2026SMTWTFS123csv456789101112csv1314151617csv181920csv212223csv24252627282930July 2026SMTWTFS1csv234csv5csv6csv78csv9csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv26csv27csv 2026SMTWTFS1csv2csv34csv56csv7csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2627csv28 2026SMTWTFS12csv345678csv9101112131415csv16171819202122csv23242526272829csv30October 2026SMTWTFS123456csv78910111213csv14151617181920csv21222324252627csv28293031November 2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

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

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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.';});

});

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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.