

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

Suriname 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

Suriname remains a low-threat country globally (rank #176, composite score 4) with no confirmed security incidents in the last 24-48 hours as of 1 September 2026. However, sub-national risk is unevenly distributed, with interior and eastern districts-particularly Sipaliwini, Brokopondo, and Para-presenting significantly elevated exposure to organized crime, trafficking, and armed activity. The capital and immediate surroundings (Paramaribo, Wanica, Commewijne) carry moderate but measurable crime and political-instability risk. Risk trajectory remains stable absent new triggering events.

Key Developments

No confirmed security incidents, crime events, or civil unrest have been documented in Suriname in the 24-48 hours preceding 1 September 2026.

Recent background context (outside the 24-48 h window but relevant to ongoing situational awareness):

- Paramaribo (28 Aug, outside window): Police operation at De Boerbuiten resulted in arrest of two suspects for burglary, threats, and vandalism; one suspect was shot during arrest and hospitalized.
- National manhunt (26-27 Aug, outside window): Prosecutor General issued public notice for Ryan Kenneth Torilal, described as armed, dangerous, and suspected of murder, manslaughter, severe assault, and organized-crime involvement.

- Financial crime alert (27 Aug, outside window): Police sought Orveo Remano Bendt for forging and circulating counterfeit currency.
- Paramaribo (26 Aug, outside window): Report of rape at Sagopalmstraat; investigation ongoing.
- Violent assault (22 Aug, reported 26-27 Aug; outside window): Woman suffered severe burns after gasoline attack at Frederikshoopweg; suspect detained.
- Civil unrest (26 Aug, outside window): Local reporting indicated ongoing protest activity entering its third day; no confirmation of continuation into 31 Aug-1 Sep reporting window.

Highest-Risk Areas

Interior and eastern districts present the highest composite risk. Sipaliwini (risk 92), the largest and most remote district, is a known trafficking corridor and site of informal mining and armed activity; Brokopondo (78) and Para (74) share similar profiles-low population density, limited state presence, and vulnerability to transnational organized crime. Paramaribo (71), the capital, hosts the bulk of organized street crime, financial crime, and petty violence. Marowijne (68), the eastern border region, is exposed to cross-border trafficking and disputes. By contrast, western and coastal districts (Nickerie, Coronie, Saramacca) present substantially lower risk.

How GeoBit Would Assist

Security and duty-of-care teams operating in or monitoring Suriname would prioritize OSINT fusion & corroboration and multi-language search to track violent suspects (e.g., ongoing manhunts), financial crime networks, and trafficking indicators across local and regional media, police notices, and social platforms. AOI (area-of-interest) monitoring & early warning focused on high-risk districts (Sipaliwini, Brokopondo, Paramaribo) would provide persistent detection of crime, protest activity, or security incidents, triggering alerts before they escalate or affect expatriate personnel. Entity extraction and network analysis would map criminal-organization links and trafficking routes. Satellite and GIS analysis support border and remote-area reconnaissance where state oversight is minimal.

7-Day Outlook

No major escalation is anticipated in the near term absent new triggering events (e.g., high-profile arrests, cross-border incidents, or renewed civil unrest). Baseline crime and trafficking in interior districts will likely persist. Ongoing manhunts and financial-crime investigations may result in isolated police operations, particularly in Paramaribo, but are unlikely to disrupt broader security or business operations. Monitoring for renewed protest activity and political statements in early September is warranted.

Highest-Risk Areas - Ranked

#State /

RegionRisk1Sipaliwini922Brokopondo783Para744Paramaribo715Marowijne686Commewijne427Wanica388Saramacca299Co

Sources

- punchng.com
- waterkant.net
- thehillsjournal.com
- surinamenieuwscentrale.com
- research.checkpoint.com

- stvs.sr
- indiatodayne.in
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- srnieuws.com
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- waterkant.net
- justsecurity.org
- ad.nl
- whitehouse.gov
- dw.com
- dagbladdewest.com
- veneeconomist.com
- nampa.org

Previous Daily Briefs

A new Suriname 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 29, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 23, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 18, 2026 CSV - \$5
- August 16, 2026 CSV - \$5
- August 14, 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
 2026SMTWTFS1234csv567891011121314csv1516171819csv20csv2122csv23csv24csv2526csv27csv28csv2930July
 2026SMTWTFS12csv345csv6csv7csv89csv1011csv12csv13csv1415csv1617csv1819csv2021csv22csv2324csv25csv26csv27282930
 2026SMTWTFS1csv2csv3csv4csv5csv6csv78csv910csv1112csv1314csv1516csv1718csv1920csv212223csv242526csv27282930
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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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='Copied';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-share-suriname"})})
.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 2026-09-01 from publicly reported events. Context only; not a risk advisory.