

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

Guyana 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

Guyana remains a low-threat environment by global standards (composite threat score 14; rank #113 globally), with no major security incidents or civil unrest recorded in the current reporting period. Sub-national risk concentration is acute: Demerara-Mahaica (Georgetown and coastal regions) and Cuyuni-Mazaruni (interior/mining zones) account for the majority of documented threat activity, driven by street crime, trafficking, and informal-economy violence. The national security posture shows stability, though localized occupational and traffic safety hazards persist.

Key Developments

- New Houston, Georgetown - 2026-09-01 - Fatal occupational accident involving scaffolding contact with a 13.8 kV power line; one fatality and at least two injuries reported. Highlights infrastructure safety and electrical hazard management gaps in construction sector.
- Tuschen New Housing Scheme, East Bank Essequibo - 2026-09-01 - Three Georgetown men remanded in custody on charges related to an alleged armed robbery attempt. Continues pattern of inter-regional criminal mobility from coastal population centers.
- Guyana Police Force Traffic Enforcement Campaign - Week of Aug. 23-29 - 2,293 traffic violations recorded nationwide, with speeding and reckless driving cited as primary infractions. Underscores persistent road-safety risk and enforcement visibility.
- No tracked civil unrest, political violence, or security force incidents recorded during the

reporting period.

Highest-Risk Areas

Demerara-Mahaica (risk score 78) and Cuyuni-Mazaruni (72) dominate the threat landscape. The former encompasses Georgetown and coastal urban zones, where street robbery, narcotics trafficking, and gang-affiliated violence are concentrated; the latter reflects interior mining regions (Linden, Mahdia) characterized by informal economy disputes, transient populations, and limited state presence. East Berbice-Corentyne (62) and Mahaica-Berbice (65) follow, typically tracking organized crime logistics and border-adjacent illicit movement. Remote western and southern regions (Potaro-Siparuni, Barima-Waini, Upper Takutu-Upper Essequibo) carry lower absolute threat indices but remain under-resourced and less monitored by security services.

How GeoBit Would Assist

Corporate security teams operating in Guyana should leverage Intel Sweep and OSINT fusion (X/Twitter, Telegram, local news feeds) to detect early signals of crime or unrest in Demerara-Mahaica and mining zones before they escalate. AOI Monitoring & Early Warning on high-risk neighborhoods (e.g., Georgetown inner-city, Linden hinterland) with persistent watch and alerting would provide actionable tactical notice of localized gang activity or trafficking operations. Routing & Network Analysis can support duty-of-care protocols by identifying safer travel corridors and timing around known crime hotspots, particularly for personnel transit between coastal and interior sites.

7-Day Outlook

No imminent escalation of national-level security threats is anticipated. Occupational hazards (construction, mining, maritime) and street-level crime in coastal urban centers will likely remain the primary risk drivers for corporate personnel. Continued police enforcement operations (as evidenced by traffic campaigns) may slightly elevate visibility of law-enforcement activity but reflect routine governance, not crisis response.

Highest-Risk Areas - Ranked

#State / RegionRisk1Demerara-Mahaica782Cuyuni-Mazaruni723Mahaica-Berbice654East
Berbice-Corentyne625Upper Demerara-Berbice586Potaro-Siparuni487Barima-Waini458Upper Takutu-Upper
Essequibo429Pomeroon-Supenaam3810Essequibo Islands35

Sources

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- gyanachronicle.com
- modernghana.com
- villagevoicenews.com
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- villagevoicenews.com
- gyanachronicle.com
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Previous Weekly Briefs

A new Guyana brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- September 1, 2026 CSV - \$5
 - August 30, 2026 CSV - \$5
 - August 27, 2026 CSV - \$5
 - August 25, 2026 CSV - \$5
 - August 23, 2026 CSV - \$5
 - August 21, 2026 CSV - \$5
 - August 19, 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 2026SMTWTFS12345678910111213141516171819csv20csv2122csv23csv24252627282930csvJuly 2026SMTWTFS123csv45csv6csv78csv910csv1112csv1314csv1516csv1718csv1920csv21csv22csv23csv2425csv26csv2728 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2627282930 2026SMTWTFS1csv234567csv89101112131415161718192021222324252627282930

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```
(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]+$/i.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
guyana"})})
.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 2026-09-07 from publicly reported events. Context only; not a risk advisory.