HAITI

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

Haiti 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

Haiti remains in an acute security crisis, with armed gangs maintaining territorial control over much of Port-au-Prince and surrounding areas despite sustained operations by Haitian national police and deployed Salvadoran security forces. The week of November 17-23 saw a significant security operation in Martissant resulting in reported gang casualties, continuing a pattern of intensified state action against gang strongholds that began in early November. Gang violence remains the primary security driver, with organized armed groups continuing to pose acute risks to civilian populations, critical infrastructure, and foreign nationals in the capital and metropolitan areas. The trajectory shows sustained pressure on gang positions, though territorial consolidation and operational resilience remain uncertain.

Key Developments

- Martissant, Port-au-Prince - 19 November 2026: Haitian police and armed forces conducted a major operation against gangs along a key corridor; authorities reported at least 34 suspected gang members killed. The operation was confirmed via Reuters, Africanews, and Haitian police social-media posts.

- Viv Ansanm coalition targeting - 15 November 2026: Haitian police special units attacked the stronghold of leader Jimmy Cherisier ('Barbecue') in Port-au-Prince, with at least 6 gang members reported killed; operation reflects continued focus on dismantling leadership structures.

- Sylvio Cator Stadium recovery - 12 November 2026: Haitian and Salvadoran forces retook Sylvio Cator Stadium from gang control after approximately two years of occupation, marking a symbolic

recovery of public infrastructure.

- Multi-location security sweeps - 10 November 2026: Coordinated gang confrontations across Port-au-Prince neighborhoods (Canape-Vert, Petion-Ville Pan-American Highway, Delmas 57-59, Christ-Roi) resulted in approximately 21 reported gang casualties; operations targeted multiple gang factions simultaneously.

- Boston gang leader elimination - 9 November 2026: Mathias Saintil, leader of Boston gang (Viv Ansanm affiliate), was killed in security force operation using explosive drone; reflects use of advanced tactics against high-value targets.

- 400 Mawozo leadership strike - 8 November 2026: Haitian and Salvadoran forces destroyed the residence and alleged headquarters of 400 Mawozo leader Wilson Joseph using explosives, targeting one of Haiti's most notorious kidnapping organizations.

Highest-Risk Areas

Sub-national risk mapping for Haiti is currently unavailable through GeoBit's platform. However, event clustering from the past week confirms Port-au-Prince and immediately adjacent zones (Martissant, Delmas, Petion-Ville, Canape-Vert) as the highest-risk areas, with gang territorial disputes and security operations concentrated in metropolitan Port-au-Prince. These neighborhoods host critical infrastructure, commercial zones, and international presence, amplifying exposure for corporate and diplomatic assets.

How GeoBit Would Assist

Security teams managing Haiti operations would employ AOI Monitoring & Early Warning to track gang activity and security force movements in real time across Port-au-Prince neighborhoods, coupled with OSINT fusion (X/Telegram/YouTube intelligence, multi-language search) to corroborate emerging gang incidents before they escalate. GIS & Spatial Analysis combined with Routing & Network Analysis would identify safe corridors and alternative transit routes around active conflict zones. Intel Sweep and entity extraction would maintain current intelligence on gang leadership, Viv Ansanm and 400 Mawozo command structures, and Salvadoran force deployments.

7-Day Outlook

Sustained security force operations against gang strongholds are likely to continue over the coming week, with particular focus on Viv Ansanm and 400 Mawozo leadership neutralization. Gang violence and opportunistic kidnapping remain routine; civilian harm, secondary confrontations, and infrastructure damage should be anticipated in Port-au-Prince neighborhoods where operations occur. The operational tempo suggests elevated risk for the next 7-14 days.

Sources

- wpxi.com
- fides.org
- riotimesonline.com
- africanews.com
- heraldonline.com
- stimpack.org
- thetaiwantimes.com
- riotimesonline.com

- miamiherald.com
- media.un.org

Previous Weekly Briefs

A new Haiti 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 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 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
2026SMTWTFS1csv2csv3csv4csv5csv6789csv10csv11csv12csv1314csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

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var c=document.getElementById(’shCopy’);
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(navigator.clipboard?navigator.clipboard.writeText(c.getAttribute(’data-url’)):Promise.reject()).then(function(){c.textContent=’Co

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else{m.style.color=’#c9584d’;m.textContent=(d&&d.error)||’Something went wrong.’;}

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});

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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.