

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's security environment remains critically unstable, with gang violence and territorial control continuing to drive civilian casualties and restrict freedom of movement across Port-au-Prince and key corridors. The Gang Suppression Force (GSF), augmented by Sri Lankan personnel, is conducting sustained operations to dismantle gang positions and restore supply routes, but fractures within major gang alliances create unpredictability and risk renewed escalation in previously stabilized areas. The indefinite postponement of national elections on October 7 underscores the depth of security degradation, with gang-controlled municipalities and road closures preventing normal state functions. Overall trajectory remains downward absent significant operational or political shift.

Key Developments

- Tabarre and Port-au-Prince, October 5-6: Gang Suppression Force conducted barricade-removal and gang-position operations, resulting in arrests and weapons seizures across the capital metropolitan area.
- Cite Soleil (Route Soleil 9), October 6: GSF interception operation killed two alleged gang members, detained two others, and seized firearms, ammunition, a radio transmitter, and motorcycles following an armed exchange.
- Port-au-Prince and surrounding communes, October 5-6: Security operations targeted gang-controlled routes and access points to restore civilian movement and prevent gang regrouping.
- Haiti nationwide, October 7: Provisional Electoral Council postponed elections indefinitely,

citing gang control of municipalities, lack of registration center security, and road closures blocking electoral materials delivery.

- Port-au-Prince, October 7: Analysis identified deepening fractures within the Viv Ansanm gang alliance, with renewed rivalry likely to expose civilians in stabilized areas to violence, displacement, and sexual violence.

- Gonaives-Port-au-Prince corridor, October 11: Sri Lankan GSF personnel initiated patrol operations to open and secure the main supply route linking the two cities.

Highest-Risk Areas

Sub-national risk rankings are not yet available from GeoBit's analytics platform. However, open reporting and incident clustering indicate Port-au-Prince and the Port-au-Prince metropolitan area (including Tabarre, Cite Soleil, and surrounding communes) remain the primary loci of gang activity, security operations, and civilian harm. The Artibonite-Port-au-Prince corridor, which includes the Gonaives supply route, presents elevated risk due to gang blocking activity and contested control. Gang territorial fragmentation, combined with active GSF operations, creates volatile micro-geography where risk can shift rapidly across neighborhoods and routes.

How GeoBit Would Assist

Security and risk teams monitoring personnel or assets in Haiti should deploy AOI Monitoring & Early Warning on Port-au-Prince districts, key supply corridors, and transition zones to generate real-time alerts on gang repositioning, GSF operations, or barricade activity. Routing & Network Analysis capabilities enable duty-of-care teams to identify and update alternative movement routes as corridor security fluctuates and gang territorial control shifts. Network & Actor Analysis and Intel Sweep (including Telegram and X OSINT) provide visibility into gang alliance fractures, leadership changes, and retaliation planning-critical for anticipating civilian-impact violence in previously stable neighborhoods.

7-Day Outlook

Gang suppression operations are expected to continue with increased Sri Lankan GSF participation, particularly along supply corridors. However, fracturing within the Viv Ansanm alliance creates elevated risk of tit-for-tat violence and civilian hostage-taking in the 7-14 day window. Election postponement removes a potential flashpoint but eliminates a stabilizing political process; sustained gang territorial control and GSF operational intensity suggest localized security may worsen before improvement materializes.

Sources

- democrata.es
- haitipolicyhouse.org
- x.com
- riotimesonline.com
- diariolibre.com
- editorials.voa.gov
- themorning.lk
- coasttv.com
- ny1.com
- panaynews.net

- afp.com
- haitilibre.com
- apnews.com
- infobae.com
- ces-intelligence.com

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.

- October 5, 2026 CSV - \$5
- September 28, 2026 CSV - \$5
- September 21, 2026 CSV - \$5
- September 14, 2026 CSV - \$5
- September 7, 2026 CSV - \$5
- September 2, 2026 CSV - \$5
- September 1, 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
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
 2026SMTWTFS1csv2csv34567csv891011121314csv15161718192021csv22232425262728csv2930October
 2026SMTWTFS12345csv6789101112csv1314151617181920212223242526272829301

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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='Copy link';}).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-haiti"})})
.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 2026-10-12 from publicly reported events. Context only; not a risk advisory.