

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

Sao Tome and Principe 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

Sao Tome and Principe remains a low-threat environment (global rank #181, composite score 4) with no recorded security incidents in the current reporting window. The island nation is stabilizing politically following the 27 September legislative election, with parliamentary coalition talks progressing. No active conflict, civil unrest, terrorism, or organized crime events were detected in the past week. The security baseline remains consistent with historical norms for the archipelago.

Key Developments

- Sao Tome city, 12 October 2026: The ADI and MCI-PS/PUN parliamentary factions signed a support agreement backing Prime Minister Americo Ramos's government, resolving immediate post-election coalition uncertainty and stabilizing the legislative environment.
- Sao Tome and Principe, 9 October 2026: The MLSTP/PSD, winner of the 27 September legislative election, announced it would pursue a minority government rather than seek coalition with smaller parties, signaling a shift toward single-party governance and potential parliamentary friction.
- Lemba district, Sao Tome Island, 12-13 October 2026: The Lemba bridge construction project remains approximately one year behind schedule due to soil-testing complications, sustaining reliance on slower, weather-dependent road access to northern regions and affecting logistics and emergency-response routing.

No other security, crime, conflict, or infrastructure events were confirmed in open-source reporting

for the 6-13 October window.

Highest-Risk Areas

Sub-national risk ranking data is unavailable for Sao Tome and Principe. At the national level, the capital Sao Tome and surrounding urban areas remain the primary focus of political and administrative activity; any civil unrest or security incidents would likely concentrate there. The Lemba district and northern Sao Tome Island warrant routine monitoring due to infrastructure gaps and weather sensitivity that could affect business continuity and movement. No discrete geographic zone currently displays elevated threat indicators.

How GeoBit Would Assist

Security teams monitoring Sao Tome and Principe should deploy Election Monitoring and Regime-Stability Search capabilities to track post-legislative political dynamics and coalition fragility. AOI Monitoring & Early Warning on Sao Tome city and key administrative centers would provide persistent detection of civil unrest, protest activity, or sudden political change. Routing & Network Analysis should be applied to logistics and personnel movement, given Lemba bridge delays and weather-driven road dependencies, enabling contingency planning for supply chains and emergency evacuation. Quarterly Intel Sweep and multi-language OSINT fusion will confirm continued absence of organized crime, terrorism, or trafficking indicators.

7-Day Outlook

Parliamentary stabilization following the ADI/MCI-PS/PUN agreement is expected to hold through mid-October, barring internal faction splits. The minority government model may generate legislative gridlock on non-routine measures, but poses no immediate security risk. Infrastructure delays and seasonal weather patterns will remain the primary operational constraint for business and logistical planning. No escalation in political or security risk is anticipated in the near term.

Sources

- ground.news
- africa-confidential.com
- hellosafe.com
- mfa.gov.sc
- ground.news
- riotimesonline.com
- opensanctions.org
- riotimesonline.com
- cbi.st
- euronews.com

Previous Weekly Briefs

A new Sao Tome and Principe 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 6, 2026 CSV - \$5
- September 29, 2026 CSV - \$5
- September 22, 2026 CSV - \$5

- September 15, 2026 CSV - \$5
- September 8, 2026 CSV - \$5
- September 1, 2026 CSV - \$5
- August 29, 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 2026SMTWTFS1234csv5678910111213141516171819csv20csv21csv2223csv24252627282930July
2026SMTWTFS1csv2csv3csv45csv67csv89csv1011csv1213csv141516csv1718csv192021csv2223csv2425csv26csv27csv28
2026SMTWTFS12csv34csv5csv67csv89csv1011csv1213csv141516csv1718csv1920csv212223csv242526csv272829csv3031
2026SMTWTFS1csv2345678csv9101112131415csv16171819202122csv23242526272829csv30October
2026SMTWTFS123456csv78910111213csv141516171819202122232425262728293031

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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]+$/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:"briefs"})})
```

```
sao-tome-and-principe"))}))  
.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 2026-10-13 from publicly reported events. Context only; not a risk advisory.