

Madagascar 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

Madagascar remains at composite threat level 13 globally (#118), with persistent structural security risks dominated by violent crime, armed robbery, and organized banditry rather than political instability or mass unrest. The most recent confirmed incidents cluster in Antananarivo and surrounding regions, reflecting ongoing criminality targeting individuals and small groups. No verified large-scale security events, protests, or infrastructure disruptions have been detected in the last 24-48 hours (29-30 August 2026). The security environment remains volatile but localized, with risk concentrated in urban centers and rural dahalo-active zones.

Key Developments

No verified security incidents have been confirmed for the last 24-48 hours (29-30 August 2026). Recent reporting (23-26 August) indicates:

- 23 August, Ambohimanga Rova (Antananarivo): Two young women found deceased with throat wounds and multiple injuries; investigation ongoing.
- 22 August, location unspecified (Antananarivo area): Armed robbery attempt by two suspects impersonating law enforcement officers against a 32-year-old machinist at a bus stop.
- 24 August, Antohomadinika (Antananarivo): Photographer and RM Studio MG founder stabbed in the neck near residence; incident type consistent with street crime or targeted assault.
- 20 August, prison facility (location unspecified): Four convicted prisoners escaped from labor detail and attacked two prison officers with knives, causing injuries.

All foregoing incidents fall outside the 24-48 hour window. Web research for 29-30 August identified no fresh confirmed events.

Highest-Risk Areas

Sub-national risk ranking data remain unavailable in GeoBit's current Madagascar breakdown. However, recent incident concentration and reporting patterns indicate Antananarivo (capital region) and Antananarivo Atsimondrano district as primary focal areas for violent crime, armed robbery, and homicide. Antsirabe region has reported recent dahalo (organized cattle-raider) activity involving military-grade weapons and civilian casualties (late August reporting, prior to 29-30 August). Toamasina (east coast) shows isolated but serious violent-crime incidents. Rural and semi-rural zones in the south and west remain vulnerable to banditry and organized raiding. Urban crime appears to target individuals in transit or at residences; impersonation of law enforcement suggests organized sophistication.

How GeoBit Would Assist

Corporate security and duty-of-care teams operating in Madagascar should deploy AOI Monitoring & Early Warning on Antananarivo, Antsirabe, and key transit corridors to detect emerging crime clusters and dahalo movement in near real-time. Intel Sweep (event feeds, OSINT fusion, multi-language search, and temporal analysis) enables rapid corroboration of incident reports and distinguishes confirmed attacks from rumor, critical for protecting personnel in high-risk zones. Routing & Network Analysis supports identification of safer transit routes for employees and asset movement, particularly around Antananarivo and between regional centers, mitigating armed-robbery and kidnapping risk.

7-Day Outlook

No significant escalation in political or mass-casualty violence is anticipated in the next seven days. Violent street crime, robbery, and targeted assault are expected to persist at baseline levels in Antananarivo and other urban centers. Dahalo activity and organized banditry in rural and semi-rural zones will likely continue; seasonal and economic drivers suggest no imminent shift. Personnel and asset risk remains moderate to elevated in capitals and transit routes; remote and rural operations face lower urban-crime risk but elevated banditry exposure.

Sources

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- midi-madagasikara.mg
- rfi.fr
- sicurezzainternazionale.com
- newsmada.com
- madanews.cc
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- madagascar-tribune.com
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- en.wikipedia.org
- x.com
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- state.gov
- english.ahram.org.eg

Previous Daily Briefs

A new Madagascar 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 28, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 22, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 17, 2026 CSV - \$5
- August 15, 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 2026SMTWTFS1234csv567891011121314csv151617181920csv212223csv2425csv2627282930July 2026SMTWTFS123csv45csv67csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2627csv2829csv302026SMTWTFS12csv34csv5csv6csv78csv910csv11csv1213csv1415csv1617csv181920csv2122csv2324csv2526csv2728csv29

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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:"brief-
madagascar"})})
.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 2026-08-30 from publicly reported events. Context only; not a risk advisory.