

Myanmar 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

Myanmar remains in acute conflict, with a composite threat score of 97 (ranked #5 globally), driven by ongoing military operations against resistance forces across multiple regions. Since late August, the junta has intensified air and artillery campaigns targeting civilian areas and resistance strongholds, resulting in direct civilian casualties and displacement. The conflict shows no signs of de-escalation; resistance forces continue to mount coordinated ground operations while military control over airspace remains a decisive asymmetry. The trajectory is toward continued high-intensity violence concentrated in peripheral states, with civilian infrastructure-schools, monasteries, villages-increasingly targeted or caught in crossfire.

Key Developments

- 2026-08-29, Karenni State (Moe Town area): Moe PDF and allied resistance forces engaged junta troops in heavy fighting, overrunning a military camp and seizing weapons and one soldier's body; separate engagement same day confirms sustained resistance operational tempo.
- 2026-08-28-29, Paletwa, Chin State: Three-day military bombardment campaign (27-29 August) continued, disrupting cross-border trade operations with no specific casualty count; on 2026-08-24, an airstrike on a rural monastery in Paletwa Township killed five and injured 17, including children.
- 2026-08-28, Magwe Region: Military council troops entered Pa Kho village, conducted drone strikes and small-arms fire, resulting in one civilian killed.

- 2026-08-28, Mandalay Region: Drone and air strikes on villages reported; three women injured.
- 2026-08-29, Kale District: Nine separate clashes reported along the Yagyi-Mingin-Kalewa road corridor with at least 12 documented junta military casualties, indicating sustained resistance presence and coordination.

Note: No independently confirmed incidents have been verified for 2026-08-30 or 2026-08-31 within the available data window. Current event signals are through 2026-08-29.

Highest-Risk Areas

Sub-national risk rankings are currently unavailable in the platform dataset. However, event density over the past week concentrates risk in Karenni State (active combat operations, resistance territorial gains), Chin State (sustained military bombardment, civilian casualties), Magwe Region (drone strikes on villages), Mandalay Region (air operations), and the Kale District corridor (repeated small-unit engagements). Peripheral border states and areas with known resistance presence or supply routes show the highest incident frequency and civilian exposure. Urban centers (Mandalay, Yangon) remain lower-risk for direct combat but remain subject to isolated strikes and administrative detention.

How GeoBit Would Assist

Teams with personnel or assets in Myanmar should deploy AOI Monitoring & Early Warning on high-risk townships (Paletwa, Moe, Kale) to track incident frequency and timing patterns. Conflict & Military battle mapping and force-structure tracking provide real-time situational awareness of resistance and junta positions, enabling duty-of-care teams to identify safe corridors and avoid active engagement zones. Multi-language OSINT fusion and social-media intelligence (X/Twitter, Telegram, local news) allow security operations centers to confirm incident reports within hours, separate rumor from fact, and alert expatriate or asset teams to emerging threats before they escalate.

7-Day Outlook

Resistance operations are likely to continue at current or increased tempo, particularly in Karenni and along supply corridors in Chin and Magwe. Military air operations will remain a sustained threat to civilian areas near resistance concentrations. Cross-border trade disruptions (Paletwa) and internal displacement may accelerate, complicating logistics and increasing humanitarian needs. No near-term political settlement is visible; kinetic intensity should remain high through early September.

Sources

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- monnews.org
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- cnbcindonesia.com
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- crphsupportgroup.no

Previous Daily Briefs

A new Myanmar 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 30, 2026 CSV - \$5
- August 29, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 25, 2026 CSV - \$5
- August 24, 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
 2026SMTWTFS1csv2csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

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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...';
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myanmar"})});
.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='';
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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 2026-08-31 from publicly reported events. Context only; not a risk advisory.