

Philippines 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

The Philippines remains a mid-tier global security concern (rank #38, composite score 48), driven primarily by endemic crime and gang activity rather than organized conflict or instability. Over the past 48 hours, security incidents have clustered around three categories: violent street crime in rural Cebu, civil unrest tied to infrastructure and geopolitical grievances in Metro Manila and Bulacan, and severe weather-driven transport and infrastructure disruption across northern Luzon. The trajectory remains volatile but localized, with no indicators of systemic destabilization.

## Key Developments

- Bulacan, Malolos City - 31 Aug 2026: Hundreds of residents from ~34 organizations staged a flood-control protest ("Kilos Bulacan"), marching and wading through floodwaters at Malolos City Hall to demand accountability for alleged corruption in flood-management and coastal reclamation projects blamed for chronic flooding.
- Makati City - 31 Aug 2026: Activists and the "Filipinos Do Not Yield" movement protested outside the Chinese Embassy on National Heroes Day, opposing Chinese harassment of Filipino fishermen and demanding respect for the 2016 West Philippine Sea arbitration ruling.
- Cebu (Boljoon and San Fernando) - 27-29 Aug 2026: Three separate violent incidents resulted in at least two deaths: resort owner Nelson and partner Remy found dead with multiple stab wounds (suspected assailant 'Elmo'); 73-year-old farmer killed and 37-year-old construction worker injured in a machete attack in Barangay El Pardo, Boljoon; 44-year-old construction worker killed by unidentified assailant in San Fernando while returning from a fiesta/disco.

- Nueva Vizcaya, Kasibu - 29 Aug, reported 31 Aug 2026: Thirteen residents opposing a mining exploration project were arrested after a tense barricade confrontation with police attempting to allow company fuel trucks through; provincial governor has ordered defusing measures and inter-stakeholder talks.
- Paranaque City, Baclaran Church - 30 Aug 2026: An armed, intoxicated individual carrying a homemade .38-caliber revolver entered the National Shrine of Our Mother of Perpetual Help, causing a disturbance and minor injuries before arrest; no shots fired.
- San Marcelino, Zambales - 28 Aug, finalized 31 Aug 2026: Tourist boat capsized on Mapanuepe Lake with 13 passengers; Philippine Coast Guard confirmed nine fatalities and four survivors after recovery of the last missing body.
- Northern Luzon (Bulacan, Pampanga, Tarlac, Rizal) - 31 Aug 2026: Extensive monsoon-driven flooding and infrastructure damage reported; NLEX near San Simon Interchange impassable to small vehicles; Agana Bridge in Tarlac collapsed from weather; state of calamity declared in Tarlac affecting logistics and mobility.

## Highest-Risk Areas

Sub-national risk breakdown is unavailable in current GeoBit rankings, limiting geographic granularity. However, recent event clustering indicates elevated near-term risk in Cebu (rural municipalities including Boljoon and San Fernando) due to recurring violent street crime; Metro Manila and adjacent Bulacan due to convergence of civil unrest, geopolitical tensions, and weather-driven transport disruption; and Zambales and northern Luzon corridor (Pampanga, Tarlac, Rizal) due to monsoon-season infrastructure vulnerability. Crime and gangs remain the primary composite driver nationally, but weather-induced transport and infrastructure risk is currently acute.

## How GeoBit Would Assist

Intel Sweep, OSINT Fusion & Corroboration, and AOI Monitoring & Early Warning would enable continuous tracking of protest activity, community-police confrontations, and civil unrest hotspots (Bulacan, Makati, Nueva Vizcaya). Routing & Network Analysis would support real-time alternative-route planning for personnel and supply chains affected by monsoon flooding and bridge closures across northern Luzon. Satellite & Imagery Analysis and GIS & Spatial Analysis would provide damage assessment of key infrastructure (NLEX, bridges, coastal reclamation sites) and persistent monitoring of high-crime zones in Cebu and Metro Manila.

## 7-Day Outlook

Monsoon-season weather disruption is likely to persist through early September, prolonging NLEX and provincial road closures and elevating transport-related duty-of-care risk. Civil unrest momentum around corruption, fishing rights, and resource extraction will remain elevated if dialogue does not progress; no escalation to violence is currently indicated, but community-police confrontations (as in Nueva Vizcaya) pose localized flashpoint risk. Violent street crime in rural Cebu shows no sign of abatement and warrants continued vigilance for corporate and expatriate personnel in that region.

## Sources

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- gulfnews.com
- tribune.net.ph

- youtube.com
- philstar.com
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- youtube.com
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- rappler.com

## Previous Daily Briefs

A new Philippines 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 31, 2026 CSV - \$5
- 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 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  
 2026SMTWTFS12csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs  
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c  
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c  
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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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='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-philippines"})})
.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 2026-09-01 from publicly reported events. Context only; not a risk advisory.