

Nigeria 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

Nigeria's security environment remains acute, with a composite threat score of 97 placing the country fourth globally-driven primarily by organized banditry, kidnapping, and insurgent activity. Over the past 72 hours, at least 13 civilian deaths have been recorded across coordinated attacks in Plateau, Kano, and Sokoto States, with simultaneous kidnapping operations affecting inter-state travel corridors. A successful military rescue of 21 abductees (including 15 NYSC members) offers tactical evidence of security-force capability, but the volume and geographic dispersal of attacks signal both persistent criminal networks and potential coordination.

Key Developments

- Kano State (Chiromawa, Garun Mallam LGA) - 29 August, reported 31 August: Suspected bandits killed three residents and wounded five in a nocturnal shooting attack around 22:30, prompting local authority incident reports on 31 August.
- Sokoto State (Gandi community, Rabah LGA) - 30 August: Armed bandits conducted a reprisal raid on farmers, killing at least eight and wounding approximately five; incident occurred around 15:00 and was widely reported by 31 August.
- Kogi State (Ofu LGA / Egume-Ochaja forest) - rescue completed 31 August: Joint military-police-DSS-vigilante operation recovered 21 kidnap victims, including 15 NYSC members seized while traveling between Abuja and Bayelsa, from criminal camps; authorities confirmed ongoing pursuit of the gang.

- Osun State (Osogbo, Dangote Steel Mills railway siding) - 31 August: Nigerian Railway Corporation and NSCDC foiled an attempted rail-track vandalism, recovering nine oxygen cylinders intended for cutting materials; suspected vandals fled.
- Nigerian Army (cyber incident) - disclosed 31 August: The Nigerian Army's official X account experienced an attempted unauthorized breach over the weekend (29 August), with memecoin and suspicious posts appearing before the Army secured the account and warned the public.
- Niger Delta states and Abuja - announced 31 August for 1 September onward: The Coalition of Niger Delta Civil Society Organisations threatened peaceful protests beginning 1 September if the Federal Government does not address irregularities in oil-block awards, signaling near-term demonstration risk in energy-sector-sensitive zones.
- Nigeria nationwide (civil-society environment) - reported 31 August: Human Rights Watch warned that a proposed Foreign Aid Bill would endanger civil society, indicating potential political-legal pressure on NGOs if enacted.

Highest-Risk Areas

Plateau, Kano, and Sokoto States dominate the current threat landscape, with Plateau alone recording at least six coordinated attacks on 28-29 August resulting in multiple civilian casualties and abductions. The Kogi-Kano corridor and inter-state highways (notably Abuja-Bayelsa routes) are presenting acute kidnapping risk, as evidenced by the recovery of 21 abductees and ongoing caravan attacks. Northern and north-central zones remain focal points for bandit operations and insurgent activity; Plateau's multi-community assault pattern suggests either territorial escalation or synchronized network action.

How GeoBit Would Assist

Security teams should employ Area-of-Interest Monitoring & Early Warning to set persistent watches on Plateau, Kano, Kogi, and highway corridors, with alerting on incident clusters. Conflict & Military tracking combined with Network & Actor Analysis would map bandit-gang structure and identify coordination signals across dispersed attacks. Routing & Network Analysis capabilities enable duty-of-care teams to model alternative inter-state travel routes and flag real-time corridor risk for personnel transiting Abuja-Bayelsa and similar high-threat zones.

7-Day Outlook

The coordinated multi-state assault pattern suggests criminal or insurgent networks are either consolidating control or responding to security-force pressure; further retaliatory raids and kidnapping attempts are probable. Announced Niger Delta protests (1 September onward) introduce near-term demonstration and potential intercommunal tension risk, particularly affecting energy-sector operations and road access in southern zones. Expect continued security-force operations and possible tactical escalation by non-state actors through mid-September.

Sources

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- reuters.com

- gazettengr.com
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- hrw.org
- dailypost.ng
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- en.wikipedia.org
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Previous Daily Briefs

A new Nigeria 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
2026SMTWTFS1csv23csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv1617csv1819csv2021csv22csv2
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-nigeria"})})
.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.