BANGLADESH

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

Bangladesh 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

Bangladesh is experiencing sustained political violence centered on Awami League supporters' campaign for the return of former Prime Minister Sheikh Hasina, following her departure after political upheaval in August 2024. Between 10-22 November, nationwide unrest included coordinated crude-bomb attacks, arson targeting state institutions and symbolic assets, vehicle burnings, and armed clashes across at least 28 districts. Security force deployments have expanded significantly, but violence has persisted; at least four deaths were recorded in the past two weeks, alongside widespread disruption of transport, commerce, and daily services.

Key Developments

- Dhaka and nationwide, 10-11 November: Wave of coordinated attacks included detonation of over 100 crude bombs, torching of buses and vehicles (at least one bus driver killed), arson at Government Bangla College, and clashes near Padma Bridge toll plaza; two people injured in Dhaka University campus blasts.

- Pabna Sadar, 11 November: Grameen Bank branch firebombed, part of pattern of institutional targeting.

- Dhaka, 11 November: Hasib Al Islam, a Dhaka University student-movement coordinator, attacked with a machete; political motive suspected.

- Gopalganj (Sheikh Hasina's hometown), 19 November: Protesters targeted a police station during nationwide "lockdown" attempt by Awami League supporters.

- Nationwide, 19-22 November: Security force expansion included deployment of 90 additional Border Guard Bangladesh (BGB) platoons across seven districts; Dhaka Metropolitan Police arrested 107 people linked to Awami League in one 24-hour period.

- Nationwide, 10-22 November: At least 37 Grameen Bank branches attacked or burned, with 14 concentrated attacks after midnight 18 November, indicating organized targeting of symbolic/state-linked assets.

- Narayanganj and industrial areas near Dhaka, 19 November: Garment workers demanding higher wages blocked highways into the capital, forcing factory closures and compounding transport disruption.

- Nationwide, 20-22 November: Violence continued across at least 17 districts; arson attacks targeted political supporters' homes, police facilities, and banks.

- Gopalganj and Faridpur, 19-22 November: BGB operations deployed to contain violence in areas identified as supportive of Hasina.

Highest-Risk Areas

Sub-national risk ranking data is unavailable; however, incident concentration indicates elevated risk in Dhaka (capital and epicenter of bomb attacks, institutional targeting, and clashes), Gopalganj (Hasina's hometown, site of police station targeting and BGB deployment), and industrial districts near Dhaka including Narayanganj (overlapping labor unrest and political violence). Pabna saw institutional arson targeting. The spatial pattern suggests risk is highest in areas with strong Awami League support and symbolic/political significance, as well as labor-sensitive industrial zones vulnerable to secondary disruption.

How GeoBit Would Assist

Security teams should deploy AOI (Area-of-Interest) Monitoring & Early Warning on high-risk districts (Dhaka, Gopalganj, Narayanganj, Pabna) to generate real-time alerts on gathering crowds, roadblocks, and arson. OSINT Fusion & Corroboration (X/Twitter, Telegram, local news feeds, radio SIGINT) would help distinguish credible threats from unconfirmed social-media claims and triangulate attack timing. Routing & Network Analysis would enable corporate security to plan alternative transport corridors for personnel and supply movements, avoiding blocked highways and areas of active clashes. Sentiment & Temporal Analysis of opposition messaging would support early warning of organized "lockdown" campaigns or coordinated attack waves.

7-Day Outlook

Political violence is likely to remain elevated through late November as Awami League mobilization continues; however, the scale and coordination of attacks may moderate if heightened security deployments achieve localized containment. Sporadic crude-bomb incidents, arson targeting state/institutional symbols, and transport disruption are probable in Dhaka and satellite cities. Labor unrest in garment zones may flare independently, compounding supply-chain and commuter risk.

Sources

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- themorning.lk
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- justiceinfo.net
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Previous Weekly Briefs

A new Bangladesh brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- November 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- November 2, 2026 CSV - $5
- October 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 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
2026SMTWTFS123csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24
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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]+$/.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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bangladesh"})})

.then(function(r){return r.json();}).then(function(d){

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if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot
shortly.';em.value='';

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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.