

Sub-national composite risk - darker = higher. Source: GeoBit.

Bahrain 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=
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

Bahrain remains at Global Threat Rank #42 with a composite threat score of 45, reflecting elevated but manageable risk across the country. On 12 June 2026, Iranian missile and drone strikes targeted US-linked military facilities, including ISA Air Base and radar installations, triggering nationwide air-defence activation and civilian alerts. All four governorates are currently assessed at equivalent risk (1.4), indicating distributed vulnerability rather than geographic concentration, though effects of the 12 June strike are still being assessed.

Key Developments

- ISA Air Base & Jabal ad Dukhan radar site (Northern Governorate), 12 June 2026: Geolocated satellite imagery confirmed damage to aviation fuel depots, a newly constructed hangar, and the protective dome of the radar facility following Iranian strikes.
- Manama airspace (Capital Governorate), 12 June 2026: Bahrain's interior authorities activated civil-defence sirens and issued shelter-in-place directives to residents during the missile and drone attack; emergency response operations were deployed across the capital.
- Nationwide air-defence engagement, 12 June 2026: Bahrain's Defence Force reportedly intercepted multiple incoming Iranian missiles and drones; full intercept rates and residual strike impact remain under assessment.
- Manama city (Capital Governorate), 12 June 2026: Multiple explosions and air-raid alerts were reported; social-media posts documented blast effects and ongoing emergency activity, though

civilian casualty figures have not been independently confirmed.

- Fifth Fleet headquarters vicinity (Manama), 12 June 2026: Reports indicate Iranian strikes targeted US Navy assets in the Manama area; cross-verification of specific damage and personnel impact is ongoing.

Highest-Risk Areas

All four governorates-Northern, Capital, Southern, and Muharraq-register identical composite risk scores (1.4), reflecting the nationwide scope of the 12 June strike event and the distributed geographic footprint of critical military and administrative assets. The Capital Governorate (Manama) concentration of US Fifth Fleet facilities, government administration, and dense civilian population presents compounded exposure to both direct strike effects and secondary cascading disruptions. Northern Governorate hosts primary air-defence and aviation infrastructure (ISA Air Base, Jabal ad Dukhan radar), making it operationally central to any future regional escalation response.

How GeoBit Would Assist

Security teams with personnel or assets in Bahrain should leverage AOI Monitoring & Early Warning to establish persistent watch on ISA Air Base, Fifth Fleet headquarters, and critical infrastructure sites with real-time alerting for activity anomalies or fresh strike indicators. Satellite & Imagery analysis paired with OSINT fusion & corroboration (X/Twitter, Telegram, open-source conflict monitoring) will enable rapid damage assessment and facility-status updates following any further incidents. Conflict & Military tracking (force posture, air-defence readiness) and GIS & Spatial Analysis support contingency route planning and safe-zone identification for duty-of-care evacuation protocols.

7-Day Outlook

Regional tensions remain elevated in the immediate aftermath of the 12 June strikes; the next 48-72 hours are critical for monitoring Iranian/US signalling and Bahrain's damage control and readiness posture. Expect ongoing civil-defence drills and potential secondary infrastructure alerts as assessments continue. The risk profile is unlikely to materially escalate or de-escalate within seven days absent fresh military action or high-level diplomatic breakthrough.

Highest-Risk Areas - Ranked

#State / RegionRisk1Northern Governorate1.42Capital Governorate1.43Southern Governorate1.44Muharraq Governorate1.4

Sources

- hamerintel.com
- iranintl.com
- facebook.com
- instagram.com
- youtube.com
- instagram.com
- facebook.com
- instagram.com
- gulfbusiness.com

- tiktok.com

Previous Daily Briefs

A new Bahrain 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.

- June 4, 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 2026SMTWTFS1234csv567891011121314csv15161718192021222324252627282930

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REPORTED EVENTS (MOST-CITED)

No high-confidence events in the current window.

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