

Kiribati 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

Kiribati remains at very low acute security risk (composite score 2; no tracked events in the current assessment window). No credible security, conflict, civil-unrest, crime, or infrastructure incidents have been reported in the last 24-48 hours. The nation's security environment is stable and predictable, with baseline risks concentrated in petty crime, limited policing capacity, and structural vulnerabilities related to climate and maritime exposure rather than geopolitical or civil instability.

Key Developments

No discrete security or conflict events meeting reporting criteria (specific date, location, credible sourcing) have been identified in Kiribati during the last 24-48 hours. Recent open-source activity references regional development initiatives (trade union capacity-building, digital infrastructure roll-out) and Pacific-wide policy engagement, but these do not constitute acute security incidents or travel-risk events.

Highest-Risk Areas

Sub-national risk breakdown is unavailable in the current dataset. Operationally, baseline crime and disorder risks in Kiribati are concentrated in urban centers (South Tarawa, particularly Betio and Bairiki) where population density, limited law-enforcement resources, and economic hardship create conditions for petty theft, assault, and occasional gang activity. Outer islands and atolls experience less acute crime but face infrastructure fragility, limited medical capacity, and communication delays in emergencies. No geographic subdivision currently registers as elevated acute

threat.

How GeoBit Would Assist

For teams with personnel or assets in Kiribati, GeoBit's AOI Monitoring & Early Warning capability with persistent area-of-interest watch and alerting would detect any emergence of civil unrest, security incidents, or infrastructure disruption across the archipelago in near-real time. OSINT Fusion (multi-language search, X/Twitter & Telegram OSINT, sentiment analysis, entity extraction) would track political, labor, or social movements that might affect corporate operations or staff safety. Routing & Network Analysis would support contingency planning and alternative-route identification should maritime or air disruption occur due to weather or other emergencies.

7-Day Outlook

No acute deterioration is anticipated in the near term. Kiribati's security environment is likely to remain stable, with risk primarily tied to baseline petty crime, seasonal weather patterns, and longer-term climate and maritime exposures rather than conflict or political instability. Corporate security teams should continue standard duty-of-care protocols and maintain awareness of regional developments (e.g., Pacific Islands Forum activity, climate policy) that may affect bilateral relations or economic conditions.

Data note: This brief reflects available open-source reporting. Kiribati's remoteness and small media footprint mean incident reporting is sparse; absence of reported events does not confirm absence of risk. Teams should supplement with direct in-country liaison and diplomatic cable monitoring for comprehensive situational awareness.

Sources

- facebook.com
- facebook.com
- instagram.com
- documents.worldbank.org
- whitehouse.gov
- miragenews.com
- unhcr.org

Download PDF

Email me the PDF

Subscribe to Kiribati daily

See Kiribati live. GeoBit maps Kiribati - every region, event, and risk layer - on demand. Request a live demo

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.