

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

Slovenia 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

Slovenia remains a low-threat environment with a composite threat score of 4 and no tracked security events in the monitored risk window. However, 31 August saw two distinct violent incidents-a street altercation in central Maribor with possible firearm/knife involvement and a serious livestock injury in rural Crnomelj-alongside ongoing operational disruption from a cyberattack against HIT Group casinos detected 24-25 August. The near-term security picture is characterized by localized criminality and infrastructure recovery rather than systemic or escalating risk.

Key Developments

- Maribor violent altercation (31 Aug, ~14:45 local time): Police responded to a multi-person dispute on Trg Leona Stuklja in central Maribor; one individual received treatment for non-life-threatening injuries, and witnesses reported possible firearm and knife involvement. Several detainees were held pending investigation. This represents a rare violent-crime incident in Slovenia's typically low-violence urban environment.
- HIT Group casino cyberattack-ongoing recovery (status update 31 Aug): Casino and hotel operator HIT Group continues restoration of systems across six major properties (Nova Gorica, Kranjska Gora, Sentilj, and others) following a cyberattack detected overnight 24-25 August. Gaming and loyalty systems remain partially offline, indicating residual operational and reputational risk to tourism and gambling revenue.

- Crnomelj livestock injury (31 Aug, ~12:00 local time): A 37-year-old male was seriously injured by a bull near Preloka (Crnomelj municipality, southeastern border area) and airlifted to Ljubljana's University Medical Centre. While accidental, this incident underscores agricultural-safety risk in rural regions and demonstrates functional emergency-response capabilities.
- A1 motorway serious accident (30 Aug, late evening): A major traffic incident on the Primorska motorway between Unce and Ravbarkomanda required helicopter emergency response and full road closure, causing significant transport disruption toward Koper and Ljubljana. This falls slightly beyond the 48-hour window but remains relevant for residual travel-risk assessment.

Highest-Risk Areas

All sub-national regions shown carry zero composite risk scores, reflecting Slovenia's overall security stability. The subnational ranking is dominated by northwestern border municipalities (Bovec, Kobarid, Kanal, Kranjska Gora) and western regions (Tolmin, Brda), which carry no elevated indicators in the current window. The absence of differentiated risk across municipalities suggests that localized incidents such as the Maribor altercation and Crnomelj injury are not part of broader geographic threat patterns; they remain statistical outliers in an exceptionally safe operating environment.

How GeoBit Would Assist

Security teams with personnel or assets in Slovenia should employ Intel Sweep and multi-language news/police-report monitoring to detect emerging criminal or infrastructure incidents in real time, particularly violent crime in urban centers and cyberattacks on critical tourism/hospitality infrastructure. AOI Monitoring & Early Warning on key transport corridors (motorways A1, A2) and city centers (Ljubljana, Maribor, Nova Gorica) would provide persistent alerting for accidents, protests, or public-order events that could impede staff movement or supply chains. Network & Actor Analysis focused on cyber-threat actors targeting Slovenian hospitality and gaming operators would enable anticipatory briefing for organizations with digital dependencies.

7-Day Outlook

No indicators suggest escalating violence, civil unrest, or critical infrastructure failures over the next seven days. Recovery from the HIT Group cyberattack should progress, though partial system outages may persist through early September. Isolated street crime and routine traffic incidents remain the primary operational friction; no systemic security deterioration is forecast.

Highest-Risk Areas - Ranked

#State / RegionRisk1Bovec02Kobarid03Kanal04Kranjska
Gora05Gorje06Tolmin07Bohinj08Cerkno09Brda010Sempeter-Vrtojba011Rence-Vogrsko012Miren-Kostanjevica0

Sources

- siol.net
- yogonet.com
- delo.si
- spiegel.de
- delo.si
- delo.si
- ground.news

- rssamplifier.com
- delo.si
- messenger-inquirer.com
- ground.news
- maribor24.si
- regionalobala.si
- cedefop.europa.eu
- ground.news

Previous Daily Briefs

A new Slovenia 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 29, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 23, 2026 CSV - \$5
- August 20, 2026 CSV - \$5
- August 18, 2026 CSV - \$5
- August 16, 2026 CSV - \$5
- August 14, 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 2026SMTWTFS1234csv567891011121314csv151617181920csv212223csv24252627csv2829csv30July
 2026SMTWTFS123csv45csv67csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv242526csv2728csv2930cs
 2026SMTWTFS1csv23csv4csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv212223csv242526csv272829csv3
 2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

```

(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();
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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-share-slovenia"})})
.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='';
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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.