

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

Latvia 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

Latvia remains a low-threat environment globally (rank #151; composite score 9), with no tracked security events during the reporting period. However, the Latvia-Belarus border continues to present elevated operational risk, driven by illegal-crossing attempts, migrant aggression, infrastructure damage, and suspected organized activity. Election-related administrative incidents in early October have subsided, and no major incidents were recorded in the past week. The trajectory is stable, with concentrated risk confined to border regions.

Key Developments

- Latvia-Belarus border, near Matuliski - October 9: Latvia's State Security Service opened criminal proceedings alleging criminal-organization activity linked to a border incident and threats of sabotage against Belarus's neighboring countries.
- Latvia-Belarus border - October 12: The Border Guard reported sustained high illegal-crossing risks, increasing migrant aggression, and ongoing damage to border fencing and surveillance infrastructure.
- Latvia-Belarus border - October 12-13: Open-source analysis assessed that the group claiming responsibility (variously named "Black Russians" or "Chernye Rusy") is likely a front organization rather than an established independent actor; attribution remains unconfirmed.
- Latvia-Belarus border - October 13: The same group claimed responsibility for an attempted migrant

push and theft of surveillance equipment; this represents claimed attribution only and has not been independently verified by Latvian authorities.

Note: The armed migrant incursion, territorial penetration, camera theft, and infrastructure damage occurred on October 5-6 and therefore constitute prior-week context rather than current developments.

Highest-Risk Areas

Southeastern Latvia drives the national risk profile, with Rezekne (risk 68) and Daugavpils (risk 65) the highest-ranked municipalities, followed by Rezeknes novads, Ludzas novads, and Balvu novads. All top-ranked areas are situated along or near the Belarus border and reflect sustained vulnerability to illegal migration, cross-border trafficking, infrastructure targeting, and potential organized criminal activity. The concentration of risk in the east reflects geography, border exposure, and the operational environment created by persistent migrant-transit activity and alleged state-proxied disruption. Risk does not extend materially into Riga or western urban centers.

How GeoBit Would Assist

Security teams protecting personnel or assets in Latvia should deploy AOI Monitoring & Early Warning on southeastern border municipalities to detect escalations in illegal-crossing activity, migrant concentrations, or infrastructure incidents in real time. Network & Actor Analysis combined with OSINT (Telegram, X, and multi-language signals intelligence) would corroborate claims of responsibility, distinguish front organizations from genuine actors, and track suspected criminal-organization connections. Border & Disputed-Territory Search plus GIS & Spatial Analysis enable precise routing and situational awareness for personnel traveling in or near Rezekne, Daugavpils, or other high-risk municipalities, while Conflict & Military tracking would monitor Latvian and allied force posture changes in response to border pressure.

7-Day Outlook

The immediate outlook remains stable. Illegal-crossing attempts and infrastructure damage are expected to persist at current levels, with risk concentrated in the southeast; no escalation to armed conflict or widespread domestic instability is indicated. Latvian and NATO responses will likely remain administrative and force-posture adjustments. Personnel and asset security in Riga and western regions faces negligible additional risk; teams operating in southeastern municipalities should maintain heightened awareness of border-area volatility and migrant-transit corridors.

Highest-Risk Areas - Ranked

#State / RegionRisk1Rezekne682Daugavpils653Rezeknes novads584Ludzas novads555Balvu novads526Preilu novads507Kraslavas novads488Jekabpils novads479Augsdaugavas novads4610Aizkraukles novads4511Varaklanu novads4412Livanu novads43

Sources

- eng.lsm.lv
- eng.lsm.lv
- pozirk.online
- militarnyi.com
- gwaramedia.com
- ground.news

- reform.news
- military.com
- eutoday.net
- euromaidanpress.com

Previous Weekly Briefs

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

- October 6, 2026 CSV - \$5
- September 29, 2026 CSV - \$5
- September 22, 2026 CSV - \$5
- September 15, 2026 CSV - \$5
- September 8, 2026 CSV - \$5
- September 1, 2026 CSV - \$5
- August 30, 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 2026SMTWTFS1234csv567891011121314csv1516csv17181920csv21csv2223csv24csv252627282930July
 2026SMTWTFS12csv345csv67csv89csv1011csv1213csv1415csv1617csv1819csv2021csv2223csv2425csv2627csv2829csv30
 2026SMTWTFS12csv34csv5csv6csv78csv9csv1011csv1213csv1415csv1617csv181920csv2122csv2324csv2526csv2728csv29
 2026SMTWTFS1csv2345678csv9101112131415csv16171819202122csv23242526272829csv30October
 2026SMTWTFS123456csv78910111213csv141516171819202122232425262728293031

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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='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]+\$/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:"brie
latvia"})})
.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 2026-10-13 from publicly reported events. Context only; not a risk advisory.