

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

Belarus 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

Belarus remains a low-threat environment for general corporate security (global rank #147), but is experiencing elevated military and civil-defense activity driven by concurrent multinational CSTO exercises and a presidential readiness check. The exercises-counterterrorism, peacekeeping command-and-staff, and CBRN-defense drills-involve over 1,500 personnel, 300+ weapons systems, and approximately 80 drones across multiple regions. Border-area activity and the involvement of internal security forces alongside military units reflect a heightened operational posture, particularly in western and northern oblasts, though no incidents affecting civilian infrastructure or personnel have been reported this week.

Key Developments

- Minsk, Chizhovka Arena and Chizhovka Reservoir (7-8 October): The CIS-SCO Eurasia-Antiterror 2026 forum and live-exercise phase concluded, including simulated attacks on critical facilities, hostage rescue operations, and drone-activity scenarios over the reservoir. Security forces conducted counter-infiltration and anti-sabotage operations using both manned and unmanned systems.
- Vitsebsk Oblast, Losvid training area (11-12 October): The CSTO launched Indestructible Brotherhood 2026, a multinational peacekeeping command-and-staff exercise involving Belarus, Russia, Kazakhstan, Kyrgyzstan, and Tajikistan. The exercise expanded to over 1,500 personnel, 300+ weapons and equipment systems, and approximately 80 drones by 12 October.

- Staryya Darohi, Minsk Region (11-12 October): The CSTO initiated Barrier 2026, a specialized radiation, chemical, and biological-defense exercise involving protection and medical-support units across multiple nations.
- Belarus-wide, reported focus near Hrodna (12 October): President Lukashenka ordered a surprise readiness check of a battalion from the 6th Separate Guards Mechanized Brigade, with activity reported near the Belarus-Poland border, signaling heightened military preparedness in the western border zone.
- Vitsebsk Oblast (12 October): Concurrent CSTO drills expanded significantly, incorporating western and northern security areas with Belarusian riot police and internal troops operating alongside military units, adding a domestic civil-order component to exercises bordering Latvia and Lithuania.

Highest-Risk Areas

Homyel Region (risk 75) and Minsk (risk 68) remain the highest-risk sub-national areas, reflecting proximity to the Russian border and Ukraine conflict, combined with capital-city critical-infrastructure density. Mahilyow Region (risk 62) and Brest Region (risk 55) follow, while the exercise activity this week concentrated in Vitsebsk Oblast (risk 45, northern) and near Hrodna (Hrodna Region risk 52, western), both bordering NATO states. The western and northern zones appear to be the current operational focus for military readiness and drill activity, though the composite rankings reflect longer-term geopolitical and infrastructure factors rather than immediate incident likelihood.

How GeoBit Would Assist

Security and risk teams should deploy AOI Monitoring & Early Warning on Homyel Region, Minsk, and the active exercise zones (Vitsebsk, Hrodna) to track military and drill activity with persistent alerting. Conflict & Military capabilities-force structure, weapons-capability tracking, and battle mapping-provide real-time visibility into CSTO and Belarusian Armed Forces deployment and equipment during exercises. Satellite & Imagery Analysis and GIS & Spatial Analysis can identify critical infrastructure in high-risk regions and validate the geographic scope of operational activity for duty-of-care planning.

7-Day Outlook

The concurrent CSTO and domestic readiness exercises are scheduled to continue through mid-to-late October; no major civil disruptions are anticipated, but military activity will remain elevated in western and northern oblasts through the exercise cycle. Border-area monitoring and drone activity-demonstrated during the exercises-suggest sustained vigilance for airspace incursions; corporate operations near Hrodna, Vitsebsk, or the Lithuanian/Latvian borders should expect periodic military traffic and possible temporary airspace restrictions.

Highest-Risk Areas - Ranked

#State / RegionRisk1Homyel Region752Minsk683Mahilyow Region624Brest Region555Hrodna Region526Minsk Region487Vitsebsk Region45

Sources

- euromaidanpress.com
- pozirk.online
- en.belsat.eu
- eng.belta.by

- kyivindependent.com
- ground.news
- eng.belta.by
- militarnyi.com
- eng.belta.by
- newsukraine.rbc.ua

Previous Weekly Briefs

A new Belarus 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

2026SMTWTFS1234csv567891011121314csv15161718csv19csv20csv21csv22csv23csv24csv2526csv27csv28csv2930csvJu
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 2026SMTWTFS1csv2345678csv9101112131415csv16171819202122csv23242526272829csv30October
 2026SMTWTFS123456csv78910111213csv141516171819202122232425262728293031

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

(function(){

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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
belarus"))})
.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.