# RUSSIA

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

Russia 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

Russia faces sustained Ukrainian long-range drone and missile pressure across multiple regions, with the week of November 10-13 marking an intensification in scale and geographic scope. Attacks have targeted military installations, energy infrastructure, and civilian areas from the Moscow region to the southern and Volga districts. The incident rate and damage reports suggest operational capability by Ukrainian forces despite Russian air-defense deployments, creating a volatile security environment for personnel and assets in transportation, energy, and urban centers.

## Key Developments

- Saratov Region, Krasnoarmeysky District - 23 November: An air attack killed three civilians and injured others; regional infrastructure sustained damage. [GeoBit Web Research]

- Krasnodar, Krasnodar Krai - 22 November: A suspected Ukrainian drone strike targeted Russian National Guard military unit No. 3702; residents reported explosions and smoke. Krasnodar Airport temporarily restricted flight operations; casualties and damage unconfirmed. [GeoBit Web Research]

- Gulf of Finland, near Finnish territorial waters - 21 November: The Russian cargo vessel *Sparta II*, linked to the sanctioned military-logistics company Oboronlogistics, was struck by two drones, caught fire, and lost steering. All 16 crew members were evacuated by Finnish and Russian rescue services. [GeoBit Web Research]

- Baltiysk, Kaliningrad Oblast - 21 November: Reported drone activity triggered air-defense responses and air-raid sirens across the region. Khrabrovo Airport temporarily suspended flights; no

confirmed damage reported. [GeoBit Web Research]

- Akhtubinsk, Astrakhan Oblast - 13 November: Ukrainian drones reportedly struck the 929th State Flight Test Center military airfield; at least 30 explosions were reported. [GeoBit Event Signals]

- LUKOIL-Volgogradneftepererabotka refinery, Volgograd Oblast - 13 November: A large fire erupted during an overnight drone attack; 4 killed and 2 wounded reported in the broader region. [GeoBit Event Signals]

- Nizhnekamsk, Tatarstan - 13 November: Major drone attack damaged industrial facilities and an apartment building; debris ignited a rail tank car carrying ethylbenzene. [GeoBit Event Signals]

- Moscow - 12-13 November overnight: Dozens of Ukrainian drones attacked the capital; Russian air defense intercepted over 100 drones between 21:34 and 02:08 Moscow time. [GeoBit Event Signals]

- St. Petersburg - 12 November: A car bomb killed a Russian serviceman; Russian investigators treated the incident as a targeted attack. [GeoBit Event Signals]

## Highest-Risk Areas

GeoBit's sub-national risk ranking is currently unavailable; however, event clustering from the past seven days identifies Kaliningrad Oblast, the Volga region (Saratov, Tatarstan, Astrakhan), southern Russia (Krasnodar, Rostov-on-Don), and metropolitan Moscow as priority zones. Kaliningrad and Leningrad Oblasts face persistent drone activity due to proximity to Ukrainian-controlled territory and Finnish airspace; energy infrastructure in the Volga corridor remains under systematic attack; and Moscow continues to experience significant overnight drone assaults, indicating sustained Ukrainian deep-strike capability.

## How GeoBit Would Assist

Security teams managing personnel or assets in Russia should deploy AOI Monitoring & Early Warning on critical facility locations, conflict mapping and force-structure tracking to anticipate military-target designation, and multi-language X/Twitter and Telegram OSINT to identify attack patterns and claim verification in near-real time. Maritime and aviation tracking provides early warning for vessels and flights transiting the Baltic and Caspian approaches.

## 7-Day Outlook

Sustained Ukrainian drone operations across multiple regions are likely to continue through late November absent significant operational disruption or weather deterioration. Energy infrastructure, military installations, and transportation corridors remain primary targets; collateral civilian casualties and infrastructure damage should be expected. Risk levels in Kaliningrad, the Volga, southern regions, and Moscow are expected to remain elevated.

## Sources


- situationroom.io
- situationroom.io
- situationroom.io
- observer.co.uk
- pbs.org
- situationroom.io
- ground.news
- dw.com

- irishtimes.com
- factum.press

## Previous Weekly Briefs

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

- November 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- November 2, 2026 CSV - $5
- October 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 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
2026SMTWTFS1csv23csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv56csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv2
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2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526csv2728293031November
2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

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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]+$/.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:"brief-russia"})})

.then(function(r){return r.json();}).then(function(d){

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if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot shortly.';em.value='';

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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.