

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

Norway 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

Norway maintains a composite threat score of 35 (rank #55 globally), with zero tracked major incidents during the past week but elevated baseline violence and emerging infrastructure-security concerns. The week's primary developments center on military-facility surveillance vulnerabilities and a reported cyberattack on the energy sector, both suggesting persistent state and criminal interest in Norwegian strategic assets. Overall national threat remains moderate, though Oslo and surrounding regions (Akershus, stfold) continue to drive sub-national risk through street-level violence and organized crime activity.

Key Developments

- Oslo Airport & military facilities (17-19 October): Norwegian media disclosed that Chinese-manufactured Deepal rental vehicles, deployed during a Norwegian Armed Forces military exercise at Oslo Airport in September, contained onboard cameras that recorded soldiers' movements, facility access codes, and vehicle-occupant data. Authorities acknowledged inability to exclude transmission of captured information to third parties, triggering renewed security review of contractor vehicle sourcing.
- Oslo (17 October): Norwegian Armed Forces vehicle-surveillance concerns escalated on social media (X) following reports that military-exercise vehicles equipped with onboard surveillance had captured sensitive facility and personnel information, prompting internal security assessment.

- National oil-and-energy sector (19 October): A report indicated approximately 300 Norwegian oil and energy companies were targeted in a significant hacking campaign; independent corroboration of scope, attacker attribution, and compromise detail remains incomplete.
- Halden area (8 October): A shooter opened fire on a hunting party in a forested area; two people were killed and one seriously injured. A suspect was apprehended; motive was not immediately disclosed in available reporting.
- Oslo region (6 October): A 35-year-old male was charged with attempted murder after allegedly stabbing a woman and attacking a male bystander who intervened. The victim was hospitalized with cuts; forensic examination was conducted at the scene.
- Oslo region (11 October): Multiple isolated violence incidents were reported, including a stabbing of a man in his 60s (non-serious injuries), a finger-stabbing of a male in his 20s, and an assault with property damage; a minor was also apprehended carrying a sword in public, and a man in his 30s was stopped carrying a meat cleaver with suspected drug involvement.
- Finnsnes (8 October): Police responded to drone flights over or near a NATO-designated quay facility. Four Chinese nationals were stopped and questioned; police seized equipment related to the operation.

Highest-Risk Areas

Oslo (risk 68) and Akershus (risk 52) dominate the national threat profile, driven primarily by street-level violence, interpersonal assaults, and weapons possession. stfold (risk 48) and Vestfold (risk 42) remain secondary concern areas, reflecting similar patterns of violent crime and organized-activity indicators. The concentration of risk in the southeastern region, particularly the Oslo metropolitan area, reflects ongoing gang-related activity, substance-abuse driven violence, and transient criminal networks that have persisted since February.

How GeoBit Would Assist

Security and risk teams protecting personnel or assets in Norway would employ Intel Sweep and OSINT fusion to correlate military-facility surveillance incidents with supply-chain vulnerabilities and track Chinese-linked technology insertion into critical infrastructure. AOI Monitoring & Early Warning with persistent geographic focus on Oslo, Akershus, and NATO-adjacent facilities would provide early detection of drone activity, foreign national presence, and cyber-campaign precursors. Network & Actor Analysis combined with energy-sector cyber-threat research would enable organizations to assess compromise likelihood and coordinate incident response within the sector.

7-Day Outlook

Violent-crime activity in Oslo and surrounding regions is expected to remain elevated through seasonal winter months; weapon-possession incidents suggest escalating street-level tensions. The confluence of military-facility surveillance exposure and energy-sector cyber-targeting indicates sustained foreign-intelligence and criminal interest in Norwegian strategic assets; organizations should expect continued targeting and review vendor-access protocols.

Highest-Risk Areas - Ranked

#State /

RegionRisk1Oslo682Akershus523stfold484Vestfold425Rogaland386Buskerud357Trndelag328Telemark289Vestland2710Agd
og Romsdal2212Innlandet20

Sources

- securityaffairs.com
- koreajoongangdaily.com
- scandasia.com
- ground.news
- ground.news
- x.com
- x.com
- norwaylocal.no
- ground.news
- afp.com

Previous Weekly Briefs

A new Norway 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 12, 2026 CSV - \$5
- October 5, 2026 CSV - \$5
- September 28, 2026 CSV - \$5
- September 21, 2026 CSV - \$5
- September 14, 2026 CSV - \$5
- September 7, 2026 CSV - \$5
- September 2, 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 2026SMTWTFS1234csv567891011121314csv1516171819csv2021csv22csv23csv2425csv26272829csv30csvJuly 2026SMTWTFS12csv345csv6csv78csv910csv1112csv1314csv1516csv1718csv19csv20csv2122csv2324csv2526csv2728csv292026SMTWTFS1csv23csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv222026SMTWTFS1csv2csv34567csv891011121314csv15161718192021csv22232425262728csv2930October 2026SMTWTFS12345csv6789101112csv13141516171819csv202122232425262728293031

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```
(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();
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:"brief-share-norway"})})
.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 2026-10-19 from publicly reported events. Context only; not a risk advisory.