SYRIA

SECURITY RISK INTELLIGENCE BRIEF

RISK: BRIEF

2026-11-23

Syria 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

Syria remains fractured across multiple overlapping conflict zones, with Israeli military incursions in the southwest, residual armed opposition activity targeting government security forces, and widespread explosive remnants of war (ERW) causing civilian casualties. The past week saw intensified Israeli operations in Daraa and Quneitra provinces, coordinated attacks on Internal Security Forces personnel in multiple governorates, and damage to critical energy infrastructure in the northeast. Trajectory remains volatile with no de-escalation signals; civilian and infrastructure exposure to both kinetic and explosive hazards persists at elevated levels.

Key Developments

- Daraa/Quneitra - 17 November: Israeli military convoys (23 vehicles documented) conducted incursions into Maariya and Koya in western Daraa, conducting house searches, firing toward residential areas, and triggering civilian displacement; operations also confirmed in rural Quneitra province. Saudi Arabia publicly condemned the activity and called for adherence to the 1974 Disengagement Agreement.

- Jaramana, Damascus Countryside - 18 November: Gunman opened fire on two Internal Security Forces patrols, killing two personnel and wounding four before being killed by responding security forces.

- Khirbet al-Maazah, Tartous province - 18 November: Unidentified gunmen attacked an Internal Security Forces patrol, killing one officer and wounding two; incident reported by Syria's Interior Ministry.

- Aleppo city - 12 November: Syrian authorities dismantled an ISIS-affiliated cell; operational details and casualty figures not independently confirmed in available reporting.

- Deir ez-Zor/Jbessa-Homs gas corridor - by 22 November: Explosion of undetermined cause struck gas pipeline infrastructure; no supply disruption confirmed as of reporting cutoff.

- Eastern Syria - 16 November (UN briefing): Flash flooding damaged key bridges, destroyed approximately 5,000 acres of crops, and affected more than 2,000 families; climate-driven humanitarian impact across multiple governorates.

- Nationwide demonstrations - reported 16 November: Protests reported across multiple Syrian cities following reported killing of a young disabled man by Israeli forces; exact protest dates and locations not sufficiently corroborated for precise mapping.

- Explosive remnants of war - 10-15 November: Seven civilians (including five children) killed in separate ERW incidents: unexploded ordnance detonations in Palmyra and Kafr Sajna, cluster-munition detonations in Kafr Sajna and Ma'arassat al-Khan, and vehicle-borne IED detonation in Jaramana (1 adult, 1 child killed).

Highest-Risk Areas

Sub-national risk ranking data is unavailable for this reporting period. However, incident clustering indicates Daraa, Quneitra, Aleppo, Tartous, and Deir ez-Zor as highest-activity zones. Southwest border provinces (Daraa/Quneitra) face ongoing Israeli military activity and resulting civilian exposure; central/northern zones (Aleppo, Tartous) show residual extremist cell activity and anti-government violence targeting security forces; eastern governorates experience infrastructure vulnerability and natural-hazard compounding effects. Risk drivers are kinetic (cross-border incursions, armed opposition), explosive (ERW, IEDs), and environmental (flooding).

How GeoBit Would Assist

Security teams with personnel or assets in Syria should deploy AOI Monitoring & Early Warning on high-risk governorates (Daraa, Quneitra, Aleppo, Tartous) to track Israeli activity, armed-opposition movements, and ERW incidents in near-real time. Intel Sweep and multi-language OSINT fusion capabilities enable continuous tracking of Interior Ministry incident reporting, opposition claims, and cross-border military activity. Routing & Network Analysis supports safe passage planning around documented Israeli incursion zones and infrastructure damage corridors.

7-Day Outlook

Israeli military activity in Daraa/Quneitra is likely to continue with fluctuating intensity; no ceasefire signal has emerged. Armed opposition attacks on security forces appear episodic and geographically dispersed, suggesting decentralized cells rather than coordinated campaign. Civilian ERW exposure will persist through the coming weeks; flood damage in the east may impede humanitarian access and demining operations.

Sources

- unicbeirut.org
- arabnews.pk
- vigilconsilium.com
- theopscon.com
- arabnews.pk
- europarl.europa.eu

- menawirenow.com
- arabnews.pk
- newarab.com
- mefiles.news

Previous Weekly Briefs

A new Syria 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
2026SMTWTFS1csv2csv3csv4csv5csv6csv78910csv11csv12csv13csv1415csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
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2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

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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(){});

});

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if(b)b.addEventListener('click',function(){

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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...';

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syria"})})

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

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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.