Iran 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

Iran's civil unrest trajectory remains elevated following a deadly bus accident in Abdanan (Ilam Province) on 17 November that killed 13 oil and gas workers and triggered rapid escalation into anti-government protests. Security force response has included tear gas, live fire, and mass arrests, alongside reports of internet disruption and symbols of state authority damaged by demonstrators. Energy infrastructure damage and warnings of winter natural-gas shortages are compounding economic grievances, creating conditions that officials assess could sustain or accelerate civil friction through the winter season.

Key Developments

- Abdanan, Ilam Province - 17 November: A bus carrying oil and gas workers overturned, killing 13 people and injuring 15. Deaths triggered immediate public protests in the city.

- Abdanan, Ilam Province - 17 November: Demonstrations escalated into anti-government protests; security forces deployed tear gas, fired shots into the air, and used pellet guns. Multiple accounts report protester arrests, with differing casualty figures cited.

- Abdanan, Ilam Province - 17 November: Protesters chanted anti-government slogans and damaged or removed symbols associated with the Basij and IRGC. Reports indicate severe local internet disruption during the security operation.

- Iran-wide - 17-22 November: Iranian officials warned of worsening winter natural-gas shortages following damage to energy infrastructure. Security officials expressed concern that combined

shortages and economic pressure could fuel broader civil unrest.

- Zahedan/Khash region - 11-13 November: Security force operations in Baloch-majority border areas included shooting deaths of three civilians (Lakhshak-Zahedan road, 11 November), killing of two suspected PJAK members by IRGC Ground Forces (12 November), and shooting death of a Law Enforcement Forces member in Khash County (13 November).

- Mahabad and Baneh (Kurdistan region) - 12 November: Security forces fired on demonstrators at two separate locations, killing at least three protesters in Mahabad and at least two in Baneh, per Hengaw reports.

- Hamadan Province - 11 November: A security officer was stabbed and killed during unrest; IRGC-affiliated Basij forces reported three killed and five wounded in clashes with armed groups.

- Sirik - 11 November: State news agency IRNA reported an enemy attack affecting multiple areas, with attacker identity, timing, weapon type, and casualty figures unconfirmed.

Highest-Risk Areas

Sub-national risk ranking data is unavailable this week. However, event clustering indicates heightened volatility in Ilam Province (site of mass-casualty bus accident and subsequent anti-government demonstrations), Kurdistan border regions (Mahabad, Baneh, repeated protest-and-force confrontations), and Baloch-majority southeastern zones (Zahedan, Khash, Sirik - recurring security operations against suspected militant groups and civilians). These areas combine high unemployment, historical grievances, porous borders enabling infiltration, and demonstrated willingness of both security forces and protesters to escalate rapidly.

How GeoBit Would Assist

Security teams with personnel or operations in Iran would employ AOI Monitoring & Early Warning to track developments in high-risk provinces (Ilam, Kurdistan, Sistan-Baluchistan) with persistent alerting on protest activity and security force deployment. OSINT fusion across Telegram, X, and local news sources-combined with sentiment analysis-would detect escalation signals earlier than headline reporting. Routing & Network Analysis capability would enable real-time alternative journey planning to avoid Abdanan, Mahabad, Baneh, and other flash-point zones where infrastructure damage and unrest are concentrated.

7-Day Outlook

Winter energy shortages and economic strain are likely to sustain or expand protest activity beyond Abdanan through late November and December. Security force posture suggests readiness to suppress large gatherings with live fire; further deaths or arrests could trigger cascading demonstrations in solidarity. Border regions and resource-extraction zones (oil, gas) will remain flashpoints.

Sources

- israelnationalnews.com
- globalsecurity.org
- iranintl.news
- situationroom.io
- tilt.now
- gazaherald.com
- inquirer.com

- iranintl.com
- thereporteronline.com
- algemeiner.com

Previous Weekly Briefs

A new Iran 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
2026SMTWTFS1csv2csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv1314csv15csv16csv17csv18csv19csv20csv21csv2
2026SMTWTFS1csv2csv3csv4567csv891011121314csv15161718192021csv22232425262728csv2930October
2026SMTWTFS12345csv6789101112csv13141516171819csv20212223242526csv2728293031November
2026SMTWTFS12csv3456789csv10111213141516csv17181920212223csv24252627282930

Download PDF

Email me the PDF

Subscribe to Iran weekly

See Iran live.GeoBit maps Iran - every region, event, and risk layer - on demand.Request a live demo

Share this intelligence

X

LinkedIn

Reddit

Facebook

WhatsApp

Telegram

Email

Copy link

Send to a colleague via Atlas

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-iran"})})

.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.