

Libya 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 28 days - Source: Cloudflare Radar.

Situation Summary

Libya remains a high-volatility, low-frequency threat environment as of 30 August 2026, ranked #29 globally with a composite threat score of 65 driven primarily by active insurgency and terrorism risk. No major violent incidents have been confirmed in the past 24-48 hours; however, the security baseline remains severe, with militia-controlled zones, weapons proliferation, and periodic clashes between rival armed groups continuing to characterize the operating environment. Diplomatic activity in Tripoli (national elections roadmap, "4+4" dialogue finalization, and Syrian embassy reopening) signals incremental progress toward political stabilization but has not reduced underlying structural instability or travel restrictions.

Key Developments

- Tripoli, 30 Aug 2026 - National elections roadmap signed. Representatives of rival political parties signed an agreement on holding long-delayed national elections within two years, with revised electoral laws and restructured elections body. No concurrent security incidents reported in the capital during this 24-48-hour window.
- Tripoli (UNSMIL), 30 Aug 2026 - "4+4" dialogue committee final agreement ceremony. A formal signing ceremony for the final draft agreement of the "4+4" small dialogue committee (rival faction representatives) took place at UN Support Mission in Libya premises. This represents a political process milestone but occurred without reported disruption or violence.
- Tripoli, 30 Aug 2026 - Syrian embassy reopening. Syria's foreign minister Asaad al-Shibani visited Tripoli to meet Prime Minister Abdulhamid Dbeibah and announced reopening of a Syrian embassy in the

capital. No associated protests or security incidents confirmed in the last 24-48 hours.

- Libya (country-wide), 29-30 Aug 2026 - Absence of verified major violent incidents. No confirmed clashes, bombings, or major armed attacks reported across Libya in the past 24-48 hours, indicating a tactically quiet short-term picture despite elevated structural risk.

- Libya (country-wide) - Unchanged "do not travel" advisories. Travel warnings as of late August 2026 continue to classify nearly all of Libya as "do not travel," with essential-travel-only status for Tripoli, Misrata, Benghazi, Al-Bayda, Derna, and the Jebel Akhdar corridor. No relaxation of restrictions confirmed.

Highest-Risk Areas

Sub-national breakdown is unavailable in the current dataset; however, recent event clustering (Al-Sikt weapons storage explosion on 22 Aug, Zawiya militia clashes on 24 Aug, and Tripoli power-grid unrest on 25 Aug) indicates that western coastal areas-particularly around Misrata, Zawiya, and Tripoli-alongside southern desert border zones near Chad and Sudan remain the primary drivers of composite risk. Militia fragmentation, weapons proliferation, and critical-infrastructure vulnerability (electricity, ports) in these zones sustain elevated threat profiles even during periods of reduced reported violence.

How GeoBit Would Assist

Corporate security teams should deploy GeoBit's AOI Monitoring & Early Warning capability on Tripoli, Misrata, Zawiya, and border desert zones to track militia movements and protest activity with 24-48-hour alert sensitivity. Intel Sweep and multi-language OSINT fusion (X/Twitter, Telegram, local media) enable rapid corroboration of incident claims and sentiment shifts ahead of escalation. Conflict & Military mapping and force-structure tracking support medium-term assessment of militia repositioning and weapons movements, critical for duty-of-care scenario planning in western Libya.

7-Day Outlook

The political momentum from the elections roadmap and "4+4" dialogue finalization may sustain a brief stabilization window; however, implementation risk remains high given historical disputes over electoral mechanics and factional trust. Baseline militia violence and infrastructure disruption (power cuts, maritime incidents) are likely to resume within 7-10 days absent unforeseen acceleration of political reconciliation. Travel restrictions are expected to remain unchanged.

Sources

- english.ahram.org.eg
- english.ahram.org.eg
- hrsly.com
- africa-confidential.com
- geobit.ai
- reuters.com
- america-times.com
- en.minbarlibya.org
- geobit.ai
- ar.wikipedia.org
- aa.com.tr

- aljazeera.com
- livetipsportal.com
- abcnews.com
- arabnews.com
- travelriskatlas.com
- kfgo.com
- capitalfutures.com.tw

Previous Daily Briefs

A new Libya brief is written every day - each with its own risk map and downloadable CSV. Here's the last week; use the calendar to go further back.

- August 28, 2026 CSV - \$5
 - August 26, 2026 CSV - \$5
 - August 24, 2026 CSV - \$5
 - August 22, 2026 CSV - \$5
 - August 20, 2026 CSV - \$5
 - August 18, 2026 CSV - \$5
 - August 16, 2026 CSV - \$5
- Browse every day 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
 2026SMTWTFS1csv23csv45csv6csv7891011csv12csv13csv1415csv1617csv181920csv2122csv23csv24csv2526csv2728csv
 2026SMTWTFS1234csv5csv6csv7csv89csv10csv11csv12csv13csv14csv1516csv17csv1819csv2021csv2223csv2425csv26c
 2026SMTWTFS1csv2csv34csv5csv6csv7csv89csv10csv11csv12csv1314csv1516csv1718csv1920csv2122csv2324csv2526c

Download PDF
 Email me the PDF
 Subscribe to Libya daily

See Libya live.GeoBit maps Libya - 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]+$/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
libya"))})
.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 2026-08-30 from publicly reported events. Context only; not a risk advisory.