

Ethiopia 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

Ethiopia remains in active conflict with composite threat score 81 (global rank #13), driven primarily by sustained warfare across multiple fronts. Recent weeks have seen intensified drone operations in Tigray, coordinated militant assaults in Oromia and the Southwest, and cross-border military activity along the Sudan frontier. The security environment is deteriorating rather than stabilizing, with civilian casualties mounting and ethnic-targeted violence patterns emerging as a core threat signature.

Key Developments

August 27-28: Drone campaign in Tigray

Confirmed drone strikes struck Mekelle (Daero/Hawelti area near St. Mary Church, 10+ civilian injuries), Gijet (high school and residential zones, civilian-only targets), and Kuha district. Sudan military reported shooting down three hostile drones near Kurmuk on August 27, indicating cross-border air operations. No documented military targets were present at struck locations.

August 28: Mass killing in Gida Ayana, Oromia

Geda Commando forces operating under regional security structures reportedly killed at least 20 ethnic Amhara civilians. This follows a pattern of targeted killings in East Wollega (August 21) attributed to the same forces.

August 27: Coordinated assault in Gurage Zone, Southwest

OLA-linked gunmen conducted a multi-location attack killing at least 16 civilians in Gurage zone, consistent with broader armed-group operational tempo in central-southern Ethiopia.

August 28-29: Cross-border military operations

Sustained drone activity documented in Kurmuk area (Ethiopia-Sudan border), indicating federal force projection. Separately, over 100 Somali soldiers trained under Saudi funding were detained after crossing the Somalia-Ethiopia border on August 29, signaling increased interstate friction.

Ongoing pattern: Ethnic-targeted violence

Repeated attacks on Amhara communities in East Wollega and Oromia by Geda Commando forces suggest systematic targeting rather than incidental civilian harm.

Highest-Risk Areas

Sub-national risk rankings are currently unavailable in GeoBit's dataset, but event density and casualty patterns indicate Tigray (drone strikes, civilian infrastructure targeting), Oromia (mass killings of ethnic minorities, coordinated militant operations), and the Southwest/Gurage zone (armed-group assaults) as highest-risk zones. Border regions (Kurmuk, Somalia-Ethiopia crossing) show elevated military activity and interstate tension. These areas present compounding risks: active air operations with poor targeting discipline, ethnic-motivated ground violence, and weak civilian protection mechanisms.

How GeoBit Would Assist

Security teams with personnel or assets in Ethiopia should deploy AOI Monitoring & Early Warning on Mekelle, Oromia regional centers, and Gurage zone to capture attack patterns and escalation triggers in real time. Battle mapping and force-structure tracking would clarify federal drone operations, militant group movements, and Geda Commando deployments. Routing & Network Analysis capabilities enable identification of safer transit corridors and alternative supply routes around active conflict zones; cross-reference with Satellite & Imagery analysis to confirm ground-truth conditions before movement decisions.

7-Day Outlook

Drone operations in Tigray are likely to continue given sustained federal air capability and absence of effective air defense. Ethnic-targeted killings in Oromia and the Southwest show no de-escalation signal and may intensify if security forces maintain current posture. Cross-border military activity and the detention of Somali soldiers suggest potential for broader regional involvement, increasing spillover risk to adjacent zones and complicating safe-passage planning.

Sources

- travel.state.gov
- media.un.org
- news.un.org
- borkena.com
- thetraveler.org
- borkena.com
- thetraveler.org
- riotimesonline.com
- borkena.com

- tagesschau.de
- straitstimes.com
- acleddata.com
- justsecurity.org
- fanamc.com
- x.com

Previous Daily Briefs

A new Ethiopia 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.

- September 1, 2026 CSV - \$5
- August 31, 2026 CSV - \$5
- August 30, 2026 CSV - \$5
- August 29, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 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
2026SMTWTFS1csv23csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS12csv345csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv1617csv18csv1920csv21csv22csv23csv24
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3456789101112131415161718192021222324252627282930

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

(function(){

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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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email.';return;}
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shortly.';em.value='';
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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 2026-09-02 from publicly reported events. Context only; not a risk advisory.