

INDEX COMPARISON & BENCHMARKING

NFSI in the landscape of geopolitical index families

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NationFiles

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Competition for geopolitical data is fragmented: NGO indices deliver academic citation, banks and asset managers deliver market depth, strategy consultancies deliver context — often walled, costly, and hard to replicate. NationFiles combines transparency and speed with a clear product promise: stability- and risk-centric scores grounded in documented rules, running at a cadence aligned with modern news and crisis workflows.

What NationFiles bundles today

- NFSI with documented 15-minute recomputation of publicly shown headline values.
- Global coverage: more than 190 countries under the same, non-mandate-dependent calculation logic.
- Wide set of documented data connectors (macro, event, and trend paths) with a public registry at /legal/sources/.
- Naciro engine: rule-based pipeline (layers 1–3), readable in public methodology — no hidden per-score edits via opaque expert clicks.
- Validation & Verification Report (Zenodo DOI) and methodological whitepaper as citable technical references.
- Country pages, regional maps, and security/topic layers — usable for research, briefing, and monitoring.
- API and export paths (including machine-readable formats) for organisations integrating NFSI and context data into their own tools.

Methodology & market comparison

[Knowledge article on methodological benchmarking](#) — The companion article carries the same matrix with additional cross-references.

Composite country scores have become a standard tool in policy research, international reporting, and risk governance. Depending on their mandate, established indices capture state fragility, violent conflict, regime quality, perceived corruption, or governance aggregates — each with defined input logic, field windows, and publication discipline.

The NationFiles Stability Index (NFSI) addresses the same translation problem — country stability and risk — but commits to a different yardstick: a documented, rule-based computation pipeline with high cadence and a public connector registry. It does not substitute primary scholarship on any third-party index cited here; it transparently situates the NationFiles system within the existing field of geopolitical measurement instruments.

Typical strengths

- Deep human expertise and context-sensitive narratives.
- Action-adjacent briefings for defined mandates.
- Rapid spot assessments with close client coupling.

Typical limits

- Hard to replicate for outside auditors.
- Equal treatment of all jurisdictions under one identical engine is rarely the objective.
- Cross-client comparability is constrained.

C — Financial-market and quantitative risk trackers

Market reactions, text and news signals, terminal and feed economics.

CRITERION	TYPICAL PROFILE
Latency	Low to medium: monthly composites or high-frequency data paths.
Cost	High to very high: institutional licences.
Transparency	Low to medium: trade secrecy versus partial whitepapers.

Typical strengths

- Higher frequency than pure annual indices.
- Coupling with market and trading data.
- Plugs into portfolio and treasury workflows.

Typical limits

- Emphasis often on financial markets; institutional full pictures vary by product.
- Definitions of “risk” differ across product lines.
- Societal and hard-security layers are not always equally deep.