

Building commercial resilience with geopolitical risk forecasting



As we move towards 2030, and cross-border boardrooms face increasing turbulence, geopolitical risk forecasting has become a key capital allocation tool. Tariff volatility, sanctions layering, export control expansion, ESG enforcement, and maritime instability are all reshaping commercial decision-making. Firms that translate geopolitical signals into pricing, sourcing, contracting, and governance choices build structural resilience – while those that treat geopolitics as background noise risk absorbing avoidable shocks.

Among executive teams, there may be a temptation to treat geopolitical disruption as cyclical.

We see some executive teams interpret turbulence in the trading world as a troublesome, but temporary, condition. A conflict flares, a tariff is introduced, a sanction list expands, markets react and stability, eventually, returns.

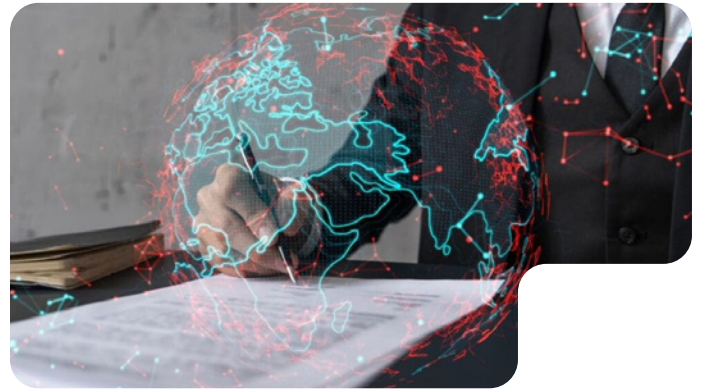
But the pattern of the past five years suggests that instability is not episodic, but enduring and cumulative. For instance:

- Trade policy is routinely deployed as a tool of leverage and statecraft.
- International regulatory systems are diverging, not converging.
- Industrial policy is being weaponised in pursuit of strategic autonomy.
- Maritime and logistics routes are politically exposed.
- Compliance regimes are branching into ESG, forced labour, and beneficial ownership transparency

Within this environment, geopolitical risk forecasting is much more nuanced than simply spotting news headlines early. It is about identifying the potential for structural shifts *early enough* to adjust strategy proactively, and thereby protect commercial positioning.

Why this matters

Geopolitical turbulence shapes margin, liquidity, market access, and investor confidence. Integrating geopolitical risk forecasting into governance protects capital and preserves optionality, while only responding after disruption materialises opens the door to compounding shocks that can erode competitiveness and long-term resilience.



Real-world lessons

The rapid reconfiguration of U.S. tariff authority

The collapse of the IEEPA tariff regime and its replacement with Section 122, and then 301, demonstrate how quickly duty exposure can change. Pricing assumptions that were valid in January were rendered obsolete by March.

The lesson → legal foundations matter as much as headline rates, and statutory fragility translates into pricing fragility.

Maritime vulnerability in focus

Shipping diversions around the Cape of Good Hope, combined with renewed tensions affecting the Strait of Hormuz, have reintroduced physical geography into corporate risk modelling.

Freight premiums rise before vessels are blocked, and insurance markets can tighten before cargo is delayed. Energy pricing volatility ripples through chemicals, aviation, agriculture, and heavy industry.

The lesson → risk often manifests through secondary effects (such as insurance, financing, or fuel) before it appears in delivery schedules.

Export controls as industrial policy

Semiconductor, end-use, and dual-use controls are instruments of competitive positioning. Derivative rules increasingly pull third-country firms into regulatory scope: a product assembled in one jurisdiction may inherit restrictions from a component sourced elsewhere.

The lesson → jurisdictional exposure is now embedded in bills of materials.

Cyber disruption

As we saw in the case of the Jaguar Land Rover cyberattack, manufacturing can be halted and logistics interrupted by threats rooted in the digital world. Cyber incidents such as this show that, today, commercial systems are deeply interdependent. A compromised supplier, customs intermediary, or third party can disrupt trade flows just as much as a port closure

The lesson → even for firms dealing in physical goods, digital fragility is commercial fragility.

Ethics enforcement as border enforcement

Forced labour detentions and ESG-driven scrutiny reveal that reputational and regulatory exposure increasingly converge at the border. Governance lapses can freeze inventory in transit.

The lesson → morals and values-based regulation has operational consequences.

The horizon as of March 2026: where stress *may* emerge next

Tariff layering and statutory creativity

With multiple trade statutes now in use (as in the U.S.), the probability of overlapping or sector-specific tariffs is high. Retaliatory measures by affected partners remain plausible. Even modest rate changes are likely to compress margins when stacked on existing duties and customs compliance costs.

Sanction expansions in increments

Rather than sweeping embargoes, recent patterns point towards gradual additions targeted at individuals, sectors, financial restrictions, or shipping designations. The commercial impact can accumulate quietly, in narrowing payment channels, shifts in insurance availability, or counterparties becoming higher-risk.

Semiconductor concentration and technology bifurcation

Tensions affecting semiconductor supply chains are unlikely to resolve in the near future. Advanced manufacturing and AI-related hardware are particularly sensitive to export licensing regimes. Fragmentation of technology ecosystems could increase compliance complexity for firms operating across multiple blocs.

Energy corridor risk

Escalation in the Gulf region continues to create volatility risk for LNG, oil, and petrochemical flows. For energy-intensive sectors, this becomes a forward margin issue rather than a spot-price issue, because markets price based on geopolitical probability – even in cases where physical disruption is absent.

Regulatory divergence in ESG and SPS

Environmental, social, and governance obligations are expanding across jurisdictions. Equally, SPS measures are divergent depending on region, particularly in agri-food and biotech sectors. This creates non-identical compliance architectures, and the potential for cost asymmetry between markets.

Industrial overcapacity and protectionism

Allegations of excess manufacturing capacity in steel, chemicals, renewables, and EV components may translate into further investigations and trade remedies. Protectionist responses tend to arrive quickly, with limited time for firms to pivot strategy.

From intelligence to decision architecture

The difference between monitoring and forecasting lies in application. **Where monitoring asks:** *what's happening, or already happened?* **Forecasting (or horizon scanning) asks:** *if this happens, what changes inside our business?*

Therefore, the value in geopolitical forecasting is in the way it informs:

- **Sourcing strategy:** *where are we overexposed to single jurisdictions? How quickly can we reconfigure suppliers?*
- **Contract design:** *do pricing structures account for tariff variability? Are force majeure clauses calibrated for regulatory intervention?*
- **Capital allocation:** *does planned investment assume regulatory convergence that may not materialise?*
- **Market prioritisation:** *are certain jurisdictions becoming structurally less predictable?*

Where commercial exposure can accumulate

For a firm to assume they are diversified simply because they operate globally is laden with risk. In reality, risk concentration can hide in plain sight. For instance:

- A critical subcomponent sourced from one politically sensitive region.
- Dependence on a single export market vulnerable to retaliatory tariffs.
- Licensing reliance on evolving export control classifications.
- Contracts dependent on stable cross-border payment channels.

It's worth underscoring again that – while these exposures might not be critical in isolation – they compound exponentially when layered. Modern trade disruption is compound because tariffs can coincide with sanctions, energy volatility can overlap with cyber incidents, and regulatory divergence might intersect with ESG enforcement.

Truly effective forecasting, therefore, must model **correlation as well as probability**.

Building geopolitical forecasting into governance

For cross-border boardrooms, forecasting should include elements such as:

- 1 Structured exposure mapping:** product-level tariff sensitivity, sanctions touchpoints, licensing dependencies, supplier geography.
- 2 Integrated external intelligence:** policy tracking across major jurisdictions, not just home markets.
- 3 Scenario stress-testing:** modelling margin, liquidity, and delivery performance under multi-variable shocks.
- 3 Clear oversight:** defined risk appetite and escalation thresholds. Forecasting must have decision authority, not advisory ambiguity.

Volatility is inevitable, while fragility is optional

No firm can realistically insulate itself from geopolitical shocks completely. However, they can reduce the fragility of their position by:

- Diversifying input exposure
- Embedding compliance upstream
- Designing flexible contracts
- Aligning procurement incentives with risk-adjusted outcomes
- Integrating political risk into financial modelling

The strategic dividend of foresight

In a fragmenting global economy, predictability is valuable. Governments favour suppliers that deliver despite turbulence. Investors favour firms with visible governance discipline. Customers favour counterparties who do not pass on sudden shocks.

In short, effective risk forecasting is **preparedness translated into commercial advantage**. For boardrooms then, the central question is: *are geopolitical developments informing our strategy in real time, or being identified after already exerting an influence on our balance sheet?*

Ultimately, commercial resilience does not begin at the border, but is rooted in proactive horizon scanning.

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