

# EXECUTIVE BRIEF

*A Framework for Navigating Structural Disruption*

● LIVE SIGNAL ENVIRONMENT · MARCH 2026 · ALL SIGNALS ACTIVE

BRENT CRUDE

**\$126/bbl**

+48% vs pre-Hormuz

DXY DOLLAR

**104.2**

0.8% from EM threshold

TTF GAS

**€60+/MWh**

2.4x BASF curtailment level

JWC WAR RISK

**+300–400%**

Cape rerouting active

**Strait of Hormuz closed 28 February 2026 · Greatest energy disruption since 1973**

*Most corporate disruptions are not unpredictable. They are unread.*

This brief explains the difference — and how to close the gap.

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Dell Epsilon OYO Digital Kyiv 2022 30+ years

# Why Traditional Strategy Fails During Structural Disruption

In August 2022, BASF curtailed production at its Ludwigshafen complex for the first time since 1865 — not because of incompetence, but because a structural fragility built over thirty years became visible overnight. TTF gas was above €60/MWh. The signals had been there for four months. What was missing was not intelligence. It was the system for reading it.

Today, in March 2026, TTF is again above €60/MWh. Brent is at \$126/bbl. The Strait of Hormuz closed on 28 February. DXY is at 104.2 — within 0.8% of the threshold that preceded EM stress in five of six comparable cycles since 1970. The signal environment that produced the 2022 crisis is active again — and most organisations are reading it the same way they read 2021: waiting for confirmation that will arrive after the preparation window has closed.

| TRADITIONAL STRATEGY        | PREDICTIVE HISTORY                       |
|-----------------------------|--|
| Focuses on competition      | Focuses on disruption                    |
| Analyses rival companies    | Reads structural forces and patterns     |
| Assumes stable conditions   | Treats volatility as the baseline        |
| Plans for a knowable future | Prepares for a range of probable futures |
| Optimises for efficiency    | Designs for resilience and adaptability  |

*The question facing modern leadership teams is no longer "How do we compete?" It is: "How do we operate when the environment itself becomes unstable?"*

# Three Domains That Shape Every Corporate Outcome

Corporate disruption occurs where three systems intersect. Most corporate strategy analyses only one. The Predictive History Method integrates all three — and critically, addresses the intersections between them.

|                    |  |
|--------------------|--|
| <b>Geopolitics</b> | <p>Energy · Conflict · Sanctions · Currency · Technology controls · Maritime chokepoints</p> <p>The structural forces shaping what is possible. In March 2026: Strait of Hormuz closed, Brent at \$126/bbl, JWC war risk at +300–400%, 147 active sanctions packages.</p>  |
| <b>Psychology</b>  | <p>Investor freeze · Leadership denial · Transformation resistance · Buyer regression</p> <p>The human responses that determine how organisations actually react. Investors freeze at the precise moment assets are cheapest. Leaders centralise when they need diverse input most.</p>  |
| <b>Operations</b>  | <p>Signal scanning · Decision infrastructure · Strategic optionality · Resilience</p> <p>The corporate systems that determine whether companies adapt or fail. The gap between organisations that managed the 2022 energy shock as a planned event and those that managed it as a crisis was entirely operational — not informational.</p> |

*Disruption occurs where these three forces intersect. The organisation that monitors all three has a structural intelligence advantage over those that monitor only one.*

# Six Indicators That Precede Most Corporate Disruptions

Each signal category has historically preceded major commercial disruption. Each is publicly available. None requires proprietary data or intelligence subscriptions. All six are active today.

01

## Energy Price Structure

Oil and gas price structures signal disruption months in advance. Brent above \$85 combined with forward market backwardation has preceded breach of \$100 in all three modern cases.

**NOW: Brent \$126/bbl · TTF €60+/MWh · Hormuz closed 28 Feb 2026**

Watch: Lloyd's JWC Listed Areas, European gas storage levels, US Fifth Fleet advisories

02

## Dollar Cycle / EM Stress

Every major Federal Reserve tightening cycle since 1970 has produced emerging market stress within 6–18 months. DXY above 105 is the documented threshold.

**NOW: DXY 104.2 · 0.8% from 105 threshold · ECB halted cuts 19 March 2026**

Watch: DXY dollar index, Fed forward guidance, EM sovereign credit spreads

03

## Sanctions Expansion

147 active sanctions packages — the fastest expansion since the Cold War. Watch velocity of additions, not just the list.

**NOW: 147 packages · US-China tech controls expanding · Entity List growing**

Watch: OFAC SDN List, Export Administration Regulations, US Entity List

04

## War Risk / Maritime

War risk premiums signal route disruption before it becomes operationally visible. Cape rerouting adds 26–30 days and \$2,700/FEU.

**NOW: JWC war risk +300–400% · Cape rerouting active · Hormuz 95% traffic reduction**

Watch: JWC Listed Areas, Lloyd's war risk premiums, tanker tracking data

05

## Supply Chain Concentration

Risk sits two or three tiers below visible suppliers. Geographic concentration above 40% in a single region is the documented threshold for systemic fragility.

**NOW: Taiwan semiconductor ~90% · Gulf specialty gases at risk beyond 4 weeks**

Watch: Tier-two concentration, war risk escalation, lead time extension trends

06

## Historical Pattern Recognition

Most disruptions structurally resemble earlier configurations. Companies that identified the 2021 parallel to 1973–74 had four months to act.

**NOW: 2026 = 1973–74 + 2021 compound · All documented thresholds simultaneously breached**

Watch: Monthly intelligence brief Section 5 — the historical pattern match

*None of these signals require proprietary data. What most organisations lack is a structured process for reading them — and the decision infrastructure to act on what they find.*

# Six Operational Habits of Predictive Organisations

The gap between organisations that navigate disruption as competitive opportunity and those that navigate it as crisis is not about prediction. The gap is institutional practice.

1

## Maintain a monthly geopolitical intelligence brief

A structured six-page brief covering energy, geopolitics, financial conditions, technology regulation, and a historical pattern match. Section 5 — the pattern match — is what no standard intelligence function produces.

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2

## Map tier-two and tier-three supply chains

Non-obvious dependencies — specialty gases, critical chemicals, single-geography components — are only discovered when disruption forces a search for alternatives that do not exist. The Hormuz closure has already exposed semiconductor specialty gas dependencies that most organisations did not know they had.

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3

## Run annual disruption simulations

Simulations reveal coordination gaps. The gap between the organisational chart and actual coordination capability under pressure is, without exception, larger than expected.

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4

## Define decision thresholds in advance

Pre-committed response frameworks activate automatically when signals breach thresholds. When oil sustains above \$95, a hedge review happens — not after a committee discusses whether to schedule a meeting. The decision is already made.

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## Maintain supplier and operational optionality

Qualified alternative suppliers receive regular orders to preserve real switching options. Balance sheet reserves are ring-fenced before efficiency cycles consume them.

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6

## Integrate behavioural dynamics into planning

Investor behavioural mode, customer regression patterns, and leadership degradation signals are assessed quarterly. The Psychological Audit runs alongside the Geopolitical Audit. Both are required.

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*Predictive organisations do not predict the future. They prepare for the range of futures that structural signals make likely.*

# Installing the Predictive History System in 90 Days

The Bulletproof Operating System does not require a transformation programme. Three phases. Embedded in the existing operating rhythm. Building on each other sequentially.

## PHASE 1 · DAYS 1–30

### Signal Scanning

- Assign ownership of the monthly intelligence brief to a named executive
- Define the six signal categories and the data sources that feed each one
- Schedule monthly leadership discussion as a standing agenda item
- Run the first Geopolitical Audit — answers must name entities and quantify exposures
- Set threshold levels for all six signals with pre-committed review triggers

## PHASE 2 · DAYS 30–60

### Decision Infrastructure

- Define specific decision thresholds that automatically trigger pre-committed responses
- Run a pre-mortem on the two or three most significant current strategic decisions
- Develop three scenarios (Stable / Stressed / Shock) and pre-commit responses to each
- Conduct the first Psychological Audit alongside the second Geopolitical Audit

## PHASE 3 · DAYS 60–90

### Operational Optionality

- Design and run the first crisis simulation using Geopolitical Audit risk areas
- Debrief rigorously — document coordination gaps and close them
- Identify the three most significant single-point supply chain vulnerabilities
- Qualify alternative suppliers and maintain them in active use

## THE GOAL IS NOT PREDICTION.

*The goal is organisational readiness — the institutional practice of reading structural signals, anticipating behavioural reactions, and translating them into operational decisions before disruption removes the options.*

#### **NEXT STEPS**

Run the free diagnostic at [predictivehistorymethod.com](https://predictivehistorymethod.com) — 15 minutes, sector-specific, produces a condition-specific result with the preparation window clearly identified.

The Executive Field Guide (€14.99) contains the complete framework in operational form — all six signals, the three domains, the Bulletproof Operating System, and the full 90-day installation plan.

**[predictivehistorymethod.com](https://predictivehistorymethod.com)**