

Building Corporate Resilience: Contingency Planning for Uncertain Times

*A practical guide to crisis readiness in
Vietnam 's business context*

In a world of mounting disruption, contingency planning is no longer a luxury. It is a core leadership responsibility. This article explores how Vietnamese business leaders can develop robust, actionable strategies to prepare for crises, ensure operational continuity, and build trust with stakeholders

Building Corporate Resilience: Contingency Planning for Uncertain Times

1. Introduction: Why Resilience Now Matters More Than Ever)

Vietnamese businesses operate in an environment of deep interdependencies and accelerating change. From supply chain fragility to cyber threats, from climate-related disruptions to regulatory tightening, the potential for sudden, value-eroding shocks is growing.

What makes this landscape more dangerous is that many firms still operate under the assumption that the future will resemble the recent past. Their systems, teams, and leaders are optimized for efficiency, not resilience. And when the unexpected occurs, they scramble. Confidence is lost, value destroyed, and in some cases, recovery proves impossible.

Contingency planning is not about predicting the next crisis. It is about preparing organizations to stay functional and credible when the unexpected occurs. Leaders who take this seriously do not just protect assets. They gain a strategic edge by showing preparedness, strengthening stakeholder trust, and leading under pressure.



2. Rethinking Contingency Planning: From Documents to Decisions

Traditional business continuity planning often degenerates into a paperwork exercise. Long documents full of assumptions and outdated contact lists sit unread until disaster strikes. When they are finally opened, they are often irrelevant.



Modern contingency planning is a living capability. It integrates structured foresight, cross-functional alignment, and scenario-based rehearsal. The goal is not to create a perfect plan but to build readiness to make critical decisions under time pressure and uncertainty.

Picture by RDNE Stock project: <https://www.pexels.com/de-de/foto/menschen-buro-arbeiten-sitzung-7845342/>

In practical terms, this means defining which functions must continue no matter what, who has authority to act, how teams will communicate, and what scenarios are most likely to cause cascading failures. Testing these elements through simulations or “tabletop” exercises reveals weak points and helps organizations build muscle memory.



3. Sector-Specific Considerations: From Banking to Manufacturing

Effective contingency planning requires tailoring. A strategy that protects a logistics hub is irrelevant for a digital bank. Risk exposure, stakeholder expectations, and regulatory pressures vary greatly across sectors.

In the banking sector, for instance, regulatory oversight imposes explicit requirements on operational continuity, including data recovery timelines, communication protocols, and liquidity buffers. Boards and risk committees are expected to understand and actively supervise continuity arrangements. For Vietnamese banks, aligning internal plans with State Bank requirements is not optional.

In manufacturing, supply chain dependencies, workforce safety, and physical asset protection dominate contingency considerations. Small disruptions in one part of the chain can halt entire operations. For exporters, contingency gaps can trigger contractual penalties or reputational harm in overseas markets.



Picture by Kindel Media: <https://www.pexels.com/de-de/foto/mann-menschen-frau-tasse-7688460/>

Retailers, especially those with e-commerce platforms, face additional challenges: IT resilience, payment processing continuity, and customer communication during service outages become central to credibility. For large conglomerates, the complexity lies in ensuring a group-wide, coordinated response across multiple units and jurisdictions.

VIET Transformation Advisors supports organizations in mapping these sector-specific vulnerabilities and designing practical, testable response models anchored in actual operational flows.



4. Leadership Under Pressure: Readiness, Authority, and Psychology

No plan survives first contact with reality unless the people responsible for executing it are ready. Leadership in crisis requires more than technical competence. It demands mental preparedness, role clarity, and the ability to communicate confidence and direction.

One of the most overlooked factors in Vietnamese boardrooms is the psychological dimension of crisis management. Stress, confusion, and fear often paralyze otherwise

competent teams. The ability to lead when data is incomplete, time is short, and consequences are high requires training and exposure.



Picture by O H: <https://www.pexels.com/de-de/foto/manner-polizei-ubung-helme-15679780/>

Clear delegation of authority, chain of command under disruption, and scenario-specific leadership protocols need to be rehearsed. Many firms confuse this with simply appointing a crisis team. What they need is an adaptive leadership model that understands how authority shifts under pressure.

Through leadership coaching, crisis rehearsal formats, and executive alignment workshops, VIET Transformation Advisors helps clients build resilient leadership teams that act, not freeze, when needed most.



5. The CTO Perspective: Embedding Resilience in Technology Architecture

Technology is both a lifeline and a liability in times of crisis. System downtime, cyberattacks, and software failure are not just IT issues—they are business continuity threats. Yet many CTOs are still asked to maintain uptime without being invited into the resilience conversation.

Modern contingency planning must treat technology architecture as a strategic asset. This includes understanding failure points, fallback modes, secure communication alternatives, and minimum viable digital operations. Beyond documentation, this means conducting resilience walkthroughs, simulating system failure modes, and aligning with business priorities.

We work with technology leaders to design resilience architectures that degrade gracefully rather than catastrophically. These architectures are tested through joint workshops, bringing together IT, operations, and executive leadership. The goal is not perfection, but alignment and realism.



Closing Insight

The best time to prepare for disruption is before it happens. Resilient organizations do not wait for certainty. They act based on scenarios, and they build habits, not just

documents. In Vietnam's dynamic business environment, leaders who make contingency planning a leadership priority will not only survive the next shock. They will emerge trusted, prepared, and ahead.

VIET Transformation Advisors partners with companies across sectors to embed practical, tested, and leadership-driven contingency models that turn uncertainty into capability.



Curious how this approach could strengthen your leadership team AND prepare for challenges ahead?

Let's talk confidentially about tailoring and implementing a confidential, impactful contingency plan that aligns with your strategic journey and your organisation.



VIET Transformation Advisors Co. Ltd.
Công Ty TNHH Có Vấn Chuyển Đổi VIỆT
📍 100 Đ. Nguyễn Thị Minh Kha
Phường Xuân Hòa
Hồ Chí Minh | Vietnam
✉ contact@viet-ta.com
🌐 www.viet-ta.com
🔗 [LinkedIn Profile \(link\)](#)