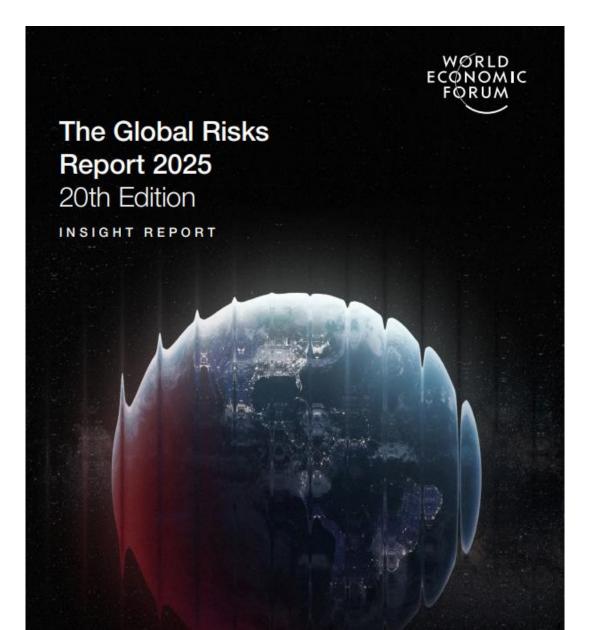


Note: WEF Global Risks Perception Survey 2024-2025 Source: World Economic Forum; Marsh McLennan analysis



### **Current risk landscape**



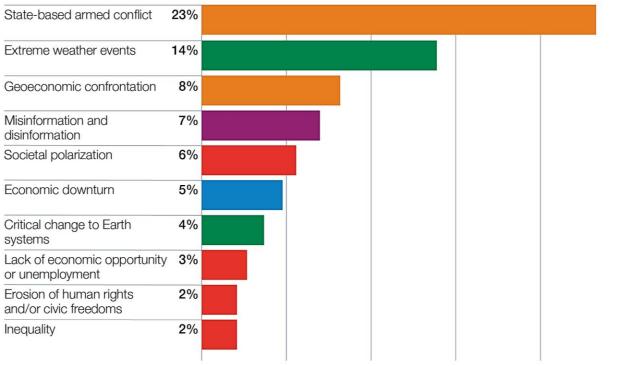
Global Risks Report 2025

#### Current Risk Landscape



Please select one risk that you believe is most likely to present a material crisis on a global scale in 2025.

Top 10 risks selected by respondents (Share of respondents %)





Source: World Economic Forum, Global Risks Perception Survey 2024-2025

## Why geopolitical risks demands our ongoing focus

1

## Global Power Rivalry

Rivalry between major powers, especially US and China, shapes global politics and business risks, affecting even non-aligned countries like India. 2

# Persistent and Escalating Conflicts

Early-stage tensions lack compromise, risking prolonged conflict as seen in Ukraine and Taiwan, with potential for severe economic and security fallout. 3

#### Economic Interdependence Impact

Hyper-globalization and digitalization amplify economic disruptions from geopolitical trade, investment, and supply chain shifts. 4

#### Geopolitical Economic Leverage

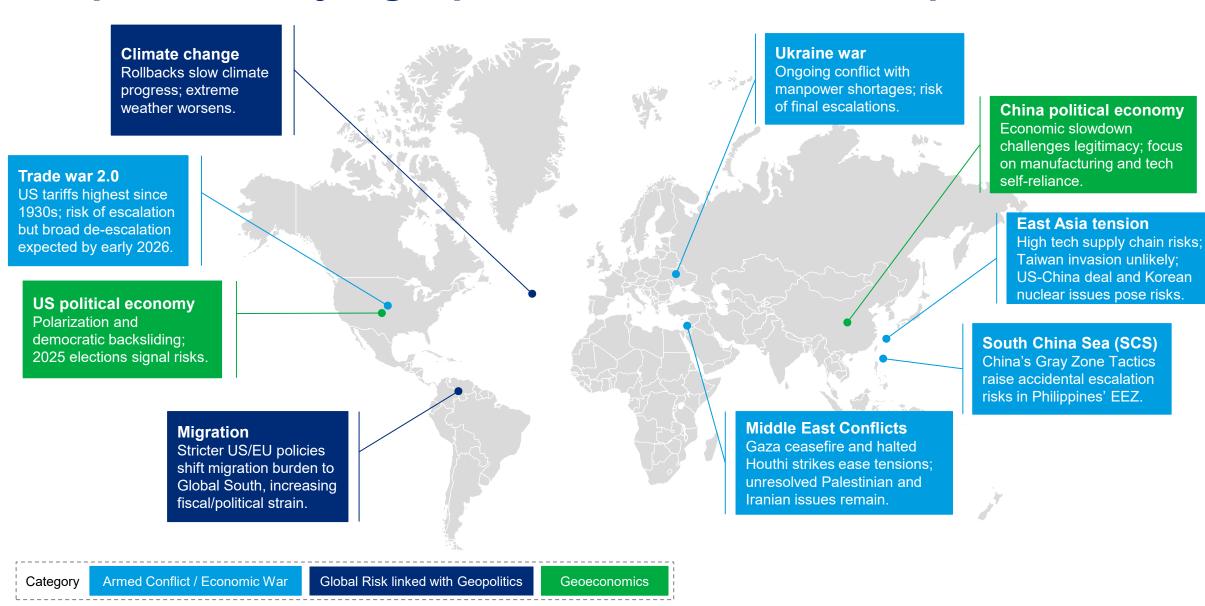
Companies, especially in tech, are key tools in sanctions and face **reputational risks** amid geopolitical pressures, even without formal sanctions.

5

# **Crisis Amplification Cycle**

Geopolitical tensions interact with climate change and migration crises, creating a self-reinforcing cycle that worsens economic and social instability.

## Snapshot of major geopolitical risks and developments\*



#### Impacts to Industries



- Disruptions to global payment systems and trading platforms due to cyberattacks or sanctions.
- Trade wars, sanctions, and political instability increase market volatility and regulatory complexity.
- Rapid response needed to comply with sudden sanctions or regulatory changes.



**Power** 

- Protection against cyberattacks targeting operational technology (OT) and IT systems.
- Cost overruns and revenue losses from delayed projects or damaged assets.
- Supply chain disruptions and physical threats to infrastructure.



Energy and Resource

- Resource nationalism, trade restrictions, and conflict-driven supply shocks.
- Crisis plans for environmental incidents triggered by geopolitical events.
- Capital allocation for geopolitical risk mitigation and insurance.



Hospitality

- Travel restrictions, political violence, and economic uncertainty reduce demand.
- Evacuation plans and guest safety protocols during political unrest or violence.
- Ensuring operational continuity during travel disruptions.



Consumer

- Supply chain disruptions, shifting consumer sentiment, and market access challenges.
- Managing supplier failures and logistics disruptions during **geopolitical crises**.
- Crisis plans for product recalls or safety issues linked to geopolitical instability.



### Assessing preparedness for geopolitical resilience

#### **Fundamental questions**



Are you aware of emerging geopolitical risks that could surprise you?

What does resilience preparedness look like amid power rivalries, conflicts, and economic ties? How can you invest to adapt and sustain operations?

Where can your organisation find opportunities (new markets, partnerships, leverage) while staying resilient?

## How would you rate your preparedness with regard to...?

Anticipating geopolitical power shifts and emerging risks

Coping with economic and market uncertainty

Assessing technology-led opportunities

Attracting and retaining key talent

Embedding agility that supports resilient adaptation

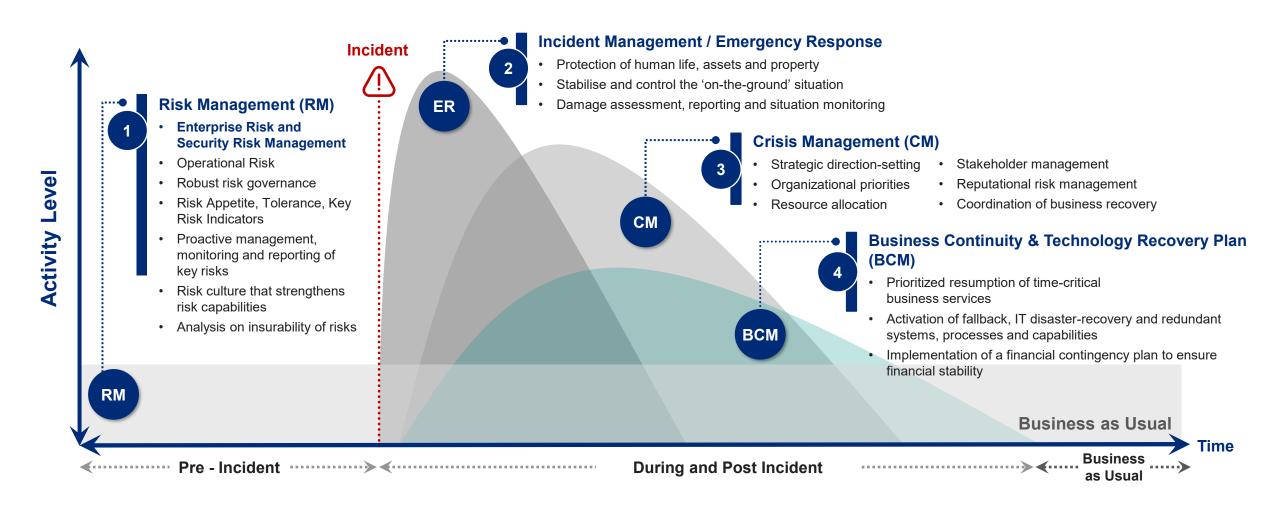
Managing supply chain disruptions linked to geopolitical conflicts

Delivering programs that enhance organizational resilience

Responding effectively to political instability and crisis amplification



### Managing the resilience journey





### Key imperatives for building organizational resilience



Using future probable scenarios to **stress** test our resilience capability.



Identifying potential supply chain single point of failure and its mitigation to enhance resilience.



**Leveraging analytics and AI** for timely indicators, and incident response preparation and insights.



Determining how best to embed "just-in-case" vs "just-in-time" recovery strategies.



Building trust with workforces and stakeholders as organizations, economies, and societies navigate disruptions and recoveries.



#### Contact

**Phoa Welly** 

**Technology Resilience Lead, Marsh Advisory, Asia** 

Mobile: +62 811 907 707

Email: Phoa.Welly@marsh.com

Disclaimer: This document contains proprietary, confidential information of Marsh and may not be shared with any third party, including other insurance producers, without Marsh's prior written consent. The information contained herein is based on sources we believe reliable, but we make no representation or warranty as to its accuracy. © Copyright 2025 Marsh LLC. All rights reserved.

A business of Marsh McLennan