

Onsite Assessment

Understanding the impact of evolving natural hazards on your assets and operations



The increasing frequency and severity of extreme weather and natural hazards can have a significant impact on a company's people, assets and operations.

Identifying and protecting the critical parts of your operations against physical impact events can help build resilience now and for the future.

Zurich Resilience Solutions (ZRS) helps businesses understand natural hazard risks and identify actions to mitigate the impact of extreme weather and natural hazard events.

Our methodology combines natural hazard loss scenario and adaptation analysis with financial impact analysis, enabling you to identify, prioritize and manage climate-related physical risk.

Onsite Assessments for evolving natural hazards

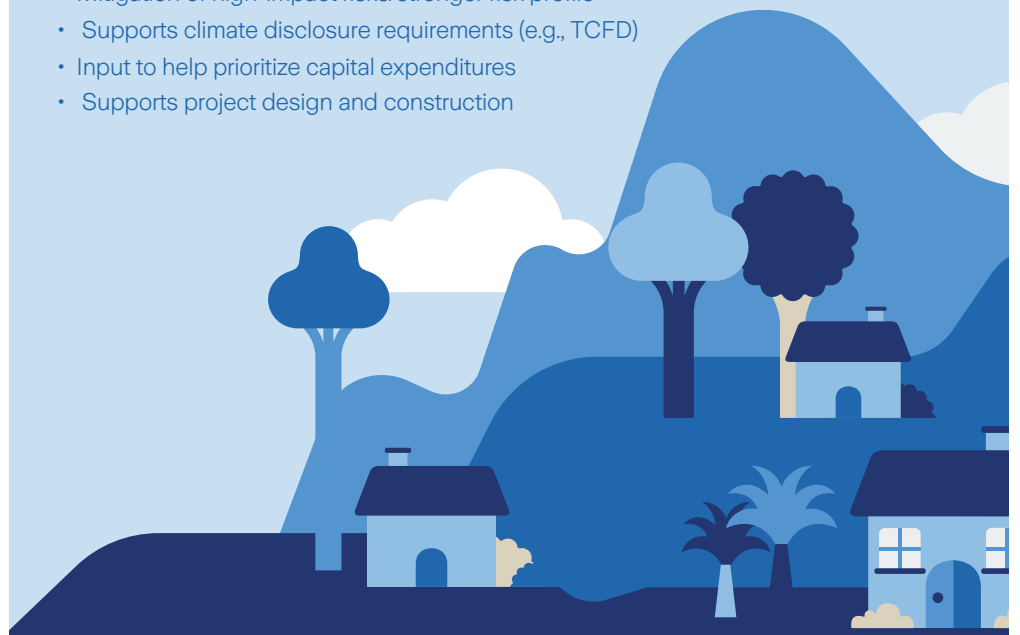
Our site-level analysis is performed by our team of Climate specialists and natural hazard engineers and assesses the potential impact of current natural hazards and future climate perils. These "Boots-on-the-ground" assessments include recommendations to help your company strengthen resilience and protect your people, assets, operations, and critical infrastructure. Performed at customer site location(s), our analysis of current and future natural hazards and vulnerabilities is used to determine loss scenarios, estimates and detailed climate resiliency solutions.

What's included

- **Evaluation of vulnerabilities** to current natural hazard and evolving weather perils
- **Loss scenarios and estimates** of high-risk perils
- Actionable extreme weather risk **resiliency measures**
- Deep-dive into **critical processes and site value chain** (e.g., risks from loss of critical local infrastructure, disrupted energy sources)
- Performed by climate specialists and natural hazard engineers
- Conducted at the customer's location

Benefits

- Mitigation of high-impact risks/stronger risk profile
- Supports climate disclosure requirements (e.g., TCFD)
- Input to help prioritize capital expenditures
- Supports project design and construction



Assessments for evolving natural hazards

Recent ZRS case study



Operational resilience for a manufacturing customer

- Conducted assessments to understand climate-change-related risks on a local level
- Built natural hazard scenarios for 100-year flood and windstorm to determine potential climate change effects on customer's assets and operations
- Recommended risk mitigation measures to benefit customer stakeholders

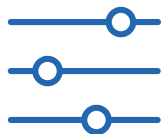


What makes Zurich Extreme Weather resilience solutions different?



We are Risk Specialists

As the risk consulting arm of Zurich Insurance, we draw on the organization's technical strength and depth. With this proven expertise, we help customers mitigate natural hazard-related risks—and anticipate how extreme weather and climate challenges will impact their business for years to come.



With end-to-end Services

We provide a portfolio-level analysis combined with location-specific assessments including the broader value chain. With this holistic view, customers can manage weather-related risks and collaborate with stakeholders (e.g., operations, sustainability teams) more effectively.



Using Zurich-developed Data

Our forward-looking data is drawn from the high-quality data developed for Zurich's insurance business. Customers have transparency into underlying assumptions and methodologies, so we can adapt services based on their risk and reporting priorities.



Addressing TCFD & CSRD Requirements

Our risk analysis aligns to climate risk disclosure frameworks and regulatory requirements (e.g., TCFD, CSRD, streamlining inclusion of key risk data). In fact, customers are citing ZRS's climate analysis and resulting resilience actions in their sustainability reports.



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