

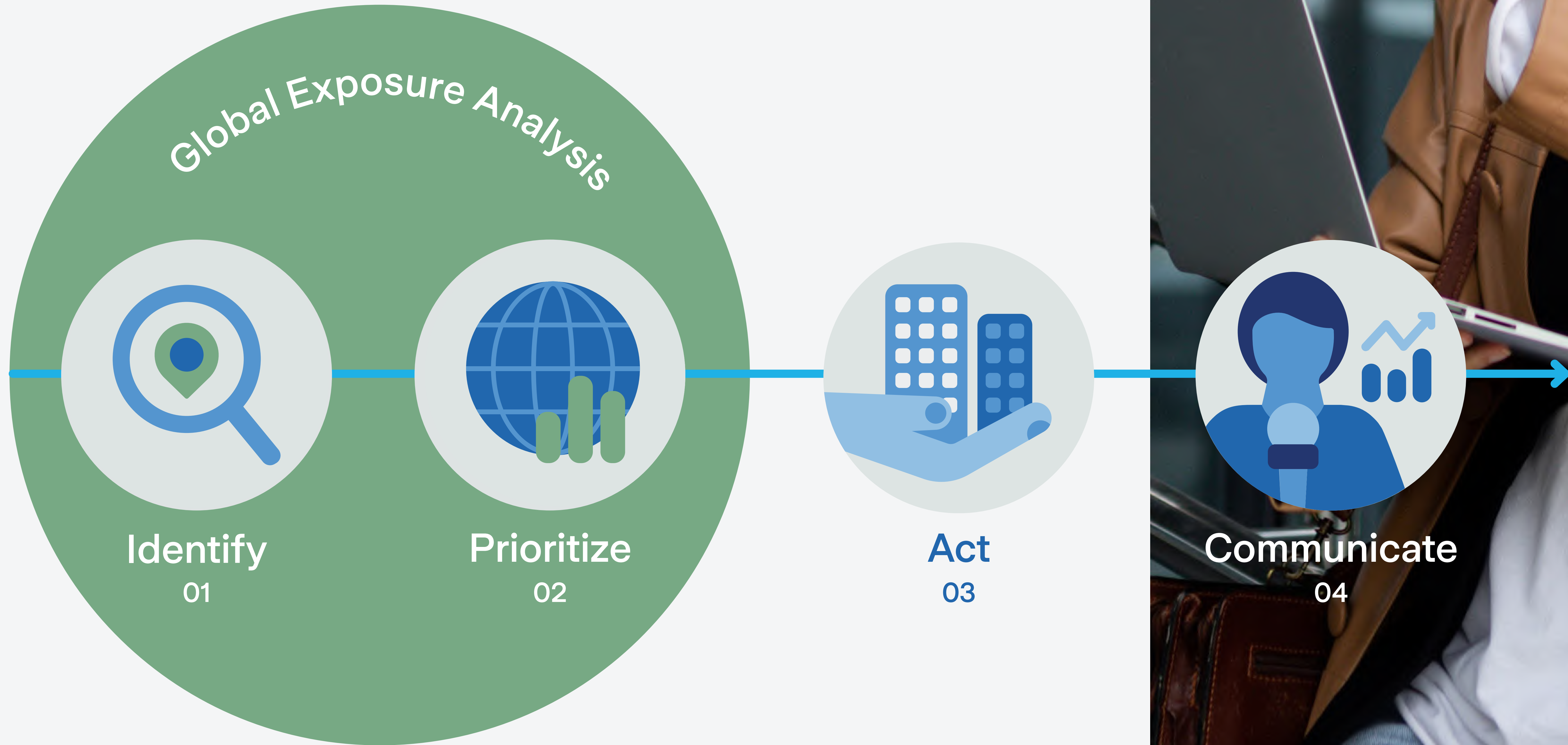
Global Exposure Analysis

Providing the insights you need to implement
your climate resilience strategy

Climate change is an increasingly critical business challenge that requires a strategic approach.

Our Global Exposure Analysis transforms your data into insights, and takes you on the first steps to managing your climate change risks.

A four-step approach to achieve your climate resilience goals



Global Exposure Analysis: strategic and customized insights at your fingertips



Adapting to climate change is a journey, and the first step to is to understand how your business could be impacted. By combining your business data with our climate data and expertise, our global team will help you understand how and where your business is most exposed to climate change.

Through our expert analysis and access to your own customized dashboard, you and your stakeholders can take a strategic approach to climate adaptation by prioritizing your actions and investments.

Call on world-leading climate expertise

Our climate data scientists turn complex data into clear insights to provide you with a visual display of climate risk across your business.

We show how your risks, such as heat, flood and wildfire, may evolve over time, using three science-based climate scenarios.

Gain strategic insights to make informed decisions

We help you develop and prioritize adaptation actions and investments by ranking your locations based on their vulnerability to climate change and their criticality to your business operations.

Our insights quantify and contextualise your climate risk to help you focus your investments.

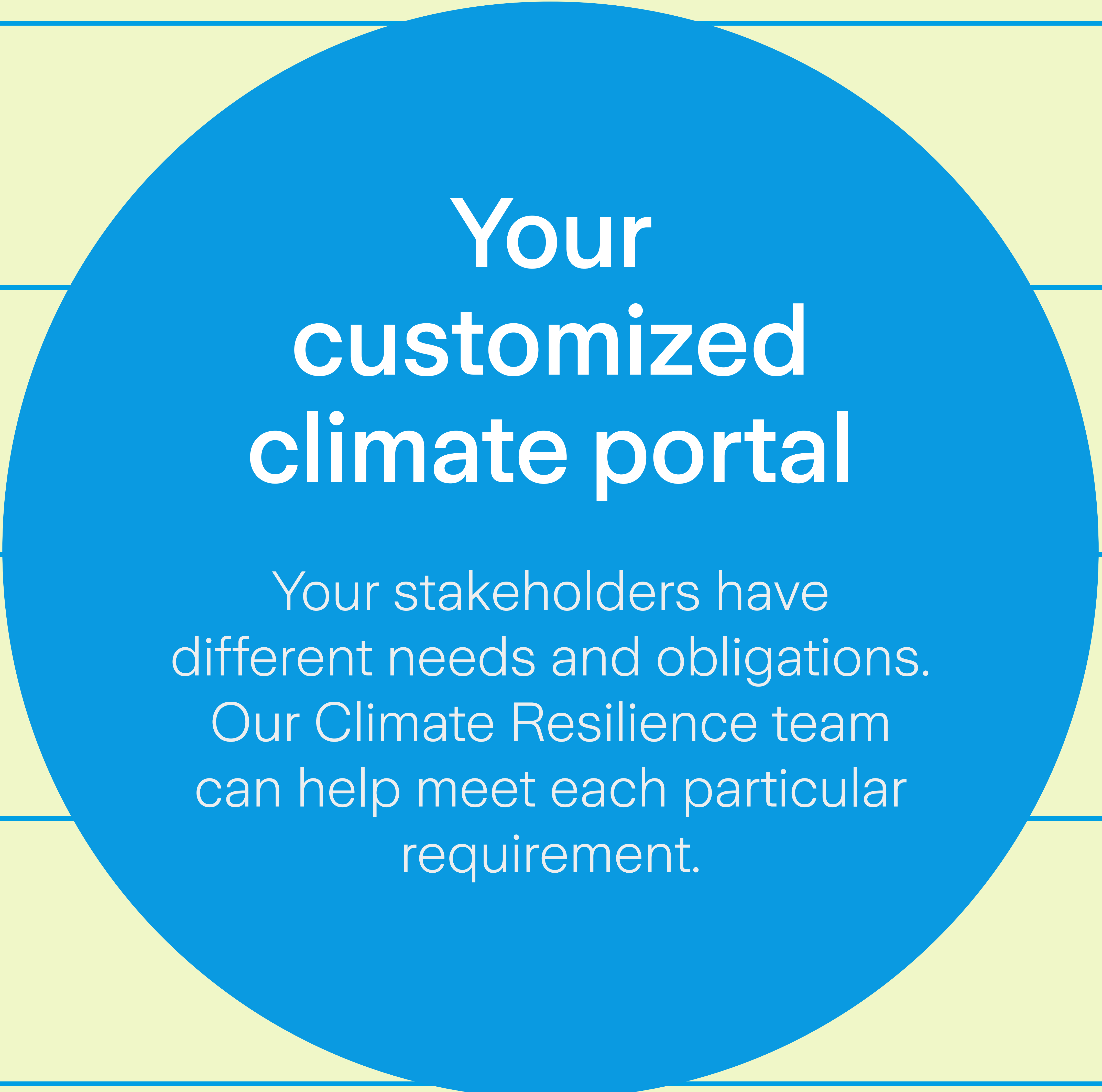
Access dynamic data on demand

Through an annual subscription, you and your colleagues can harness our unique climate portal to interrogate the data.

Climate risk is complex and multi-faceted, and may need to be understood from different perspectives in your organization. The portal enables you to explore your insights and focus on the areas of most interest for you and your stakeholders. Multiple views and filters give you both a portfolio-view of climate risk, and the ability to deep dive into individual assets and perils.

Click to see
Stakeholder perspectives





Your customized climate portal

Your stakeholders have different needs and obligations. Our Climate Resilience team can help meet each particular requirement.

Operations

Ensures long-term viability of the business by managing physical risks of extreme events and transitioning to a low-carbon economy

Supply Chain

Strengthens the relationship with partners and ensures long-term sustainability of the supply-chain

Investor Relations

To demonstrate your commitment to sustainable business practices and attract responsible investors

Finance

Needs to put a strong business case before investments are made

Risk Manager

Manages the biggest risks to the business in the short- and medium-term

C-Suite

Responsible for the long-term success of the business and for meeting investor and regulatory demands

Sustainability Officer

Makes sure the business contributes positively to the world and is prepared for the future

Site Manager

Responsible for ensuring people and assets are well protected at their site so business can continue

Human Resources

To provide employees with a safe and sustainable working environment

Insurance Manager

Responsible for ensuring the right insurance protection is in place, at the best price

Enable tailored views for all your stakeholders

Our climate portal gives you the flexibility to make climate resilience relevant and actionable across all areas of your business. Key stakeholders can see how climate change affects their business areas so they can take decisive actions to adapt.



Risk Managers

Gain an in-depth analysis of risks to your business across all your locations

Visualize risk through different lenses to give your colleagues relevant and targeted insights

Click to see example 1



Click to see example 2



CFOs

Demonstrate where actions need to be taken to mitigate risks

Quantify the need for action to allow for more accurate budgeting and investment into climate resilience



Sustainability Managers

Understand where you have exposures to climate change risks

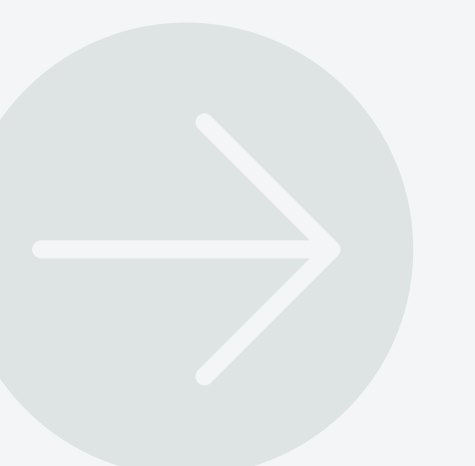
Build stakeholder confidence by communicating your commitment to reducing risks and ensuring long-term sustainability



Site Managers

Understand the perils that your site is most exposed to and build your case for implementing risk mitigation measures

Improve management of site operations and safety by understanding how you may be impacted by climate change





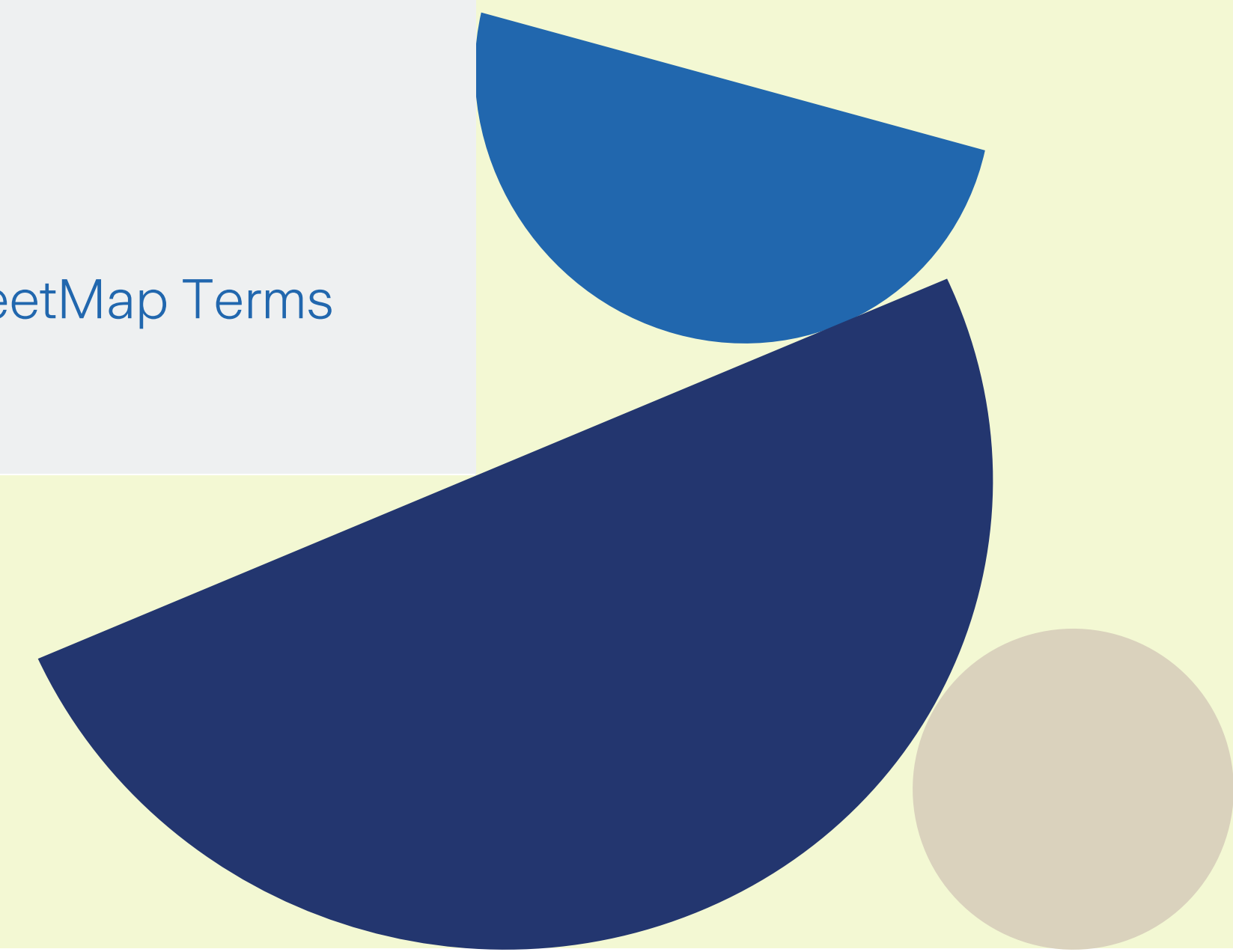
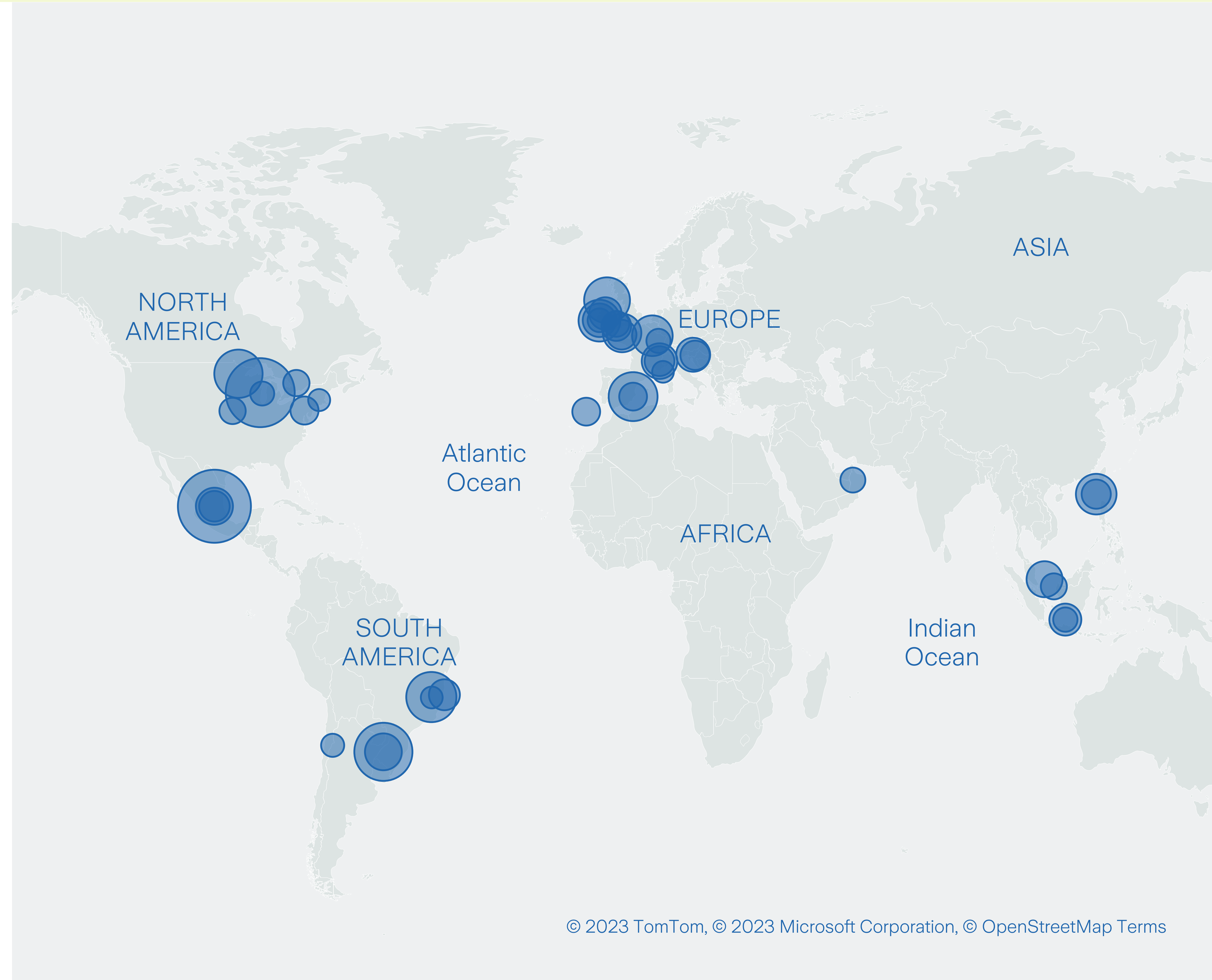
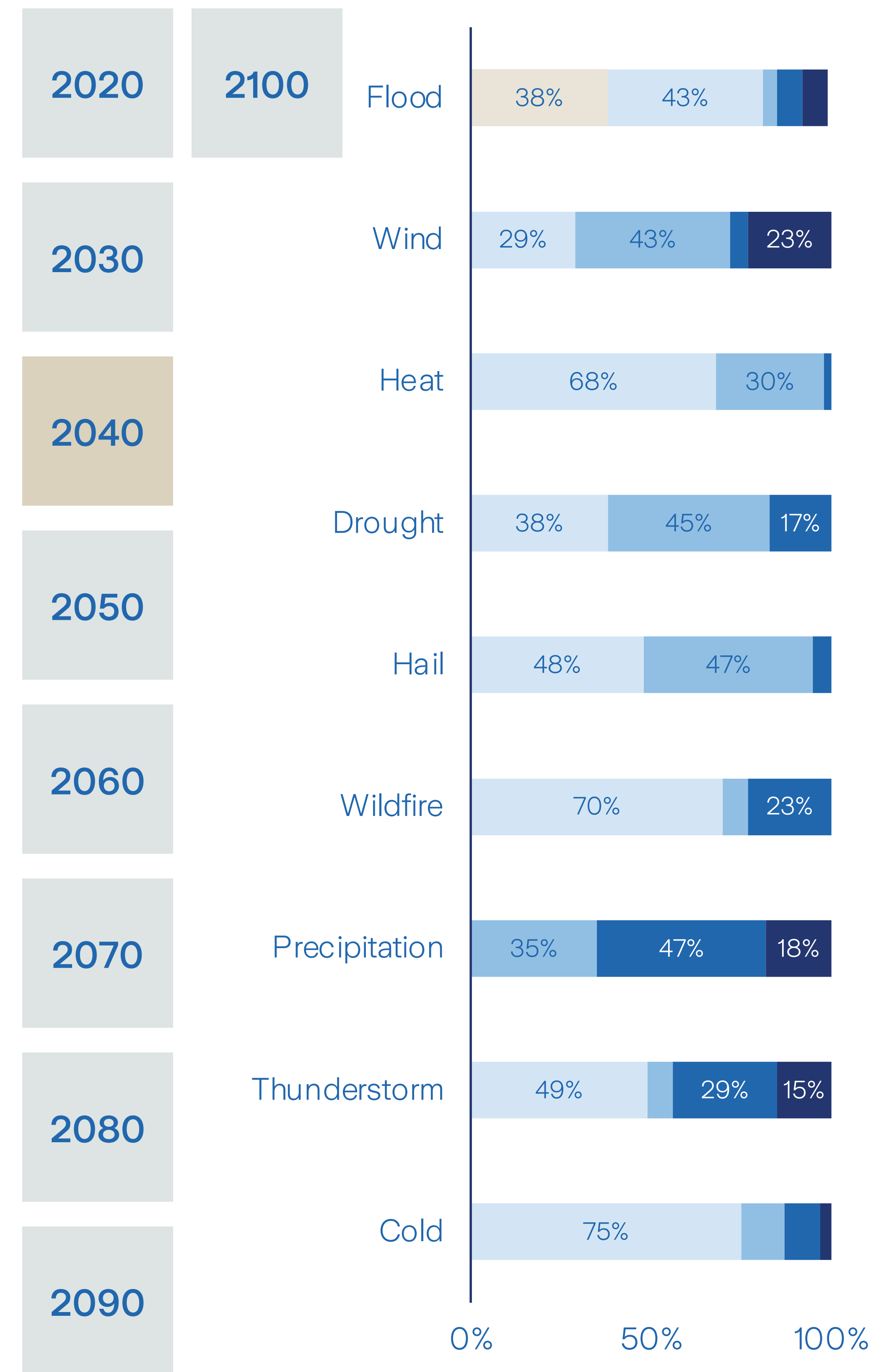
Criticality by hazard level in 2040

Identifying which perils will have the most impact on your critical assets.

Criticality by Hazard Level

Time Horizon

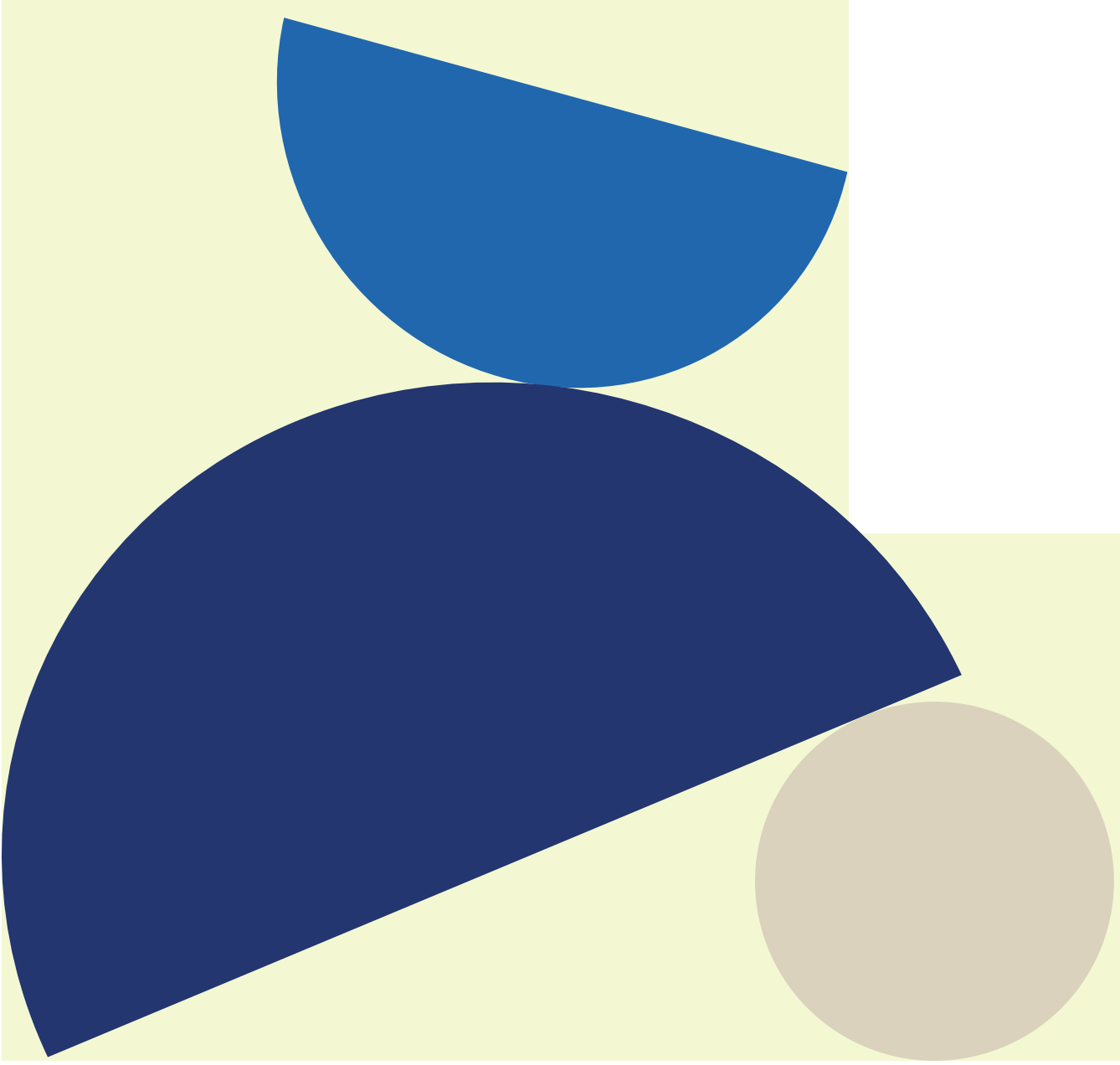
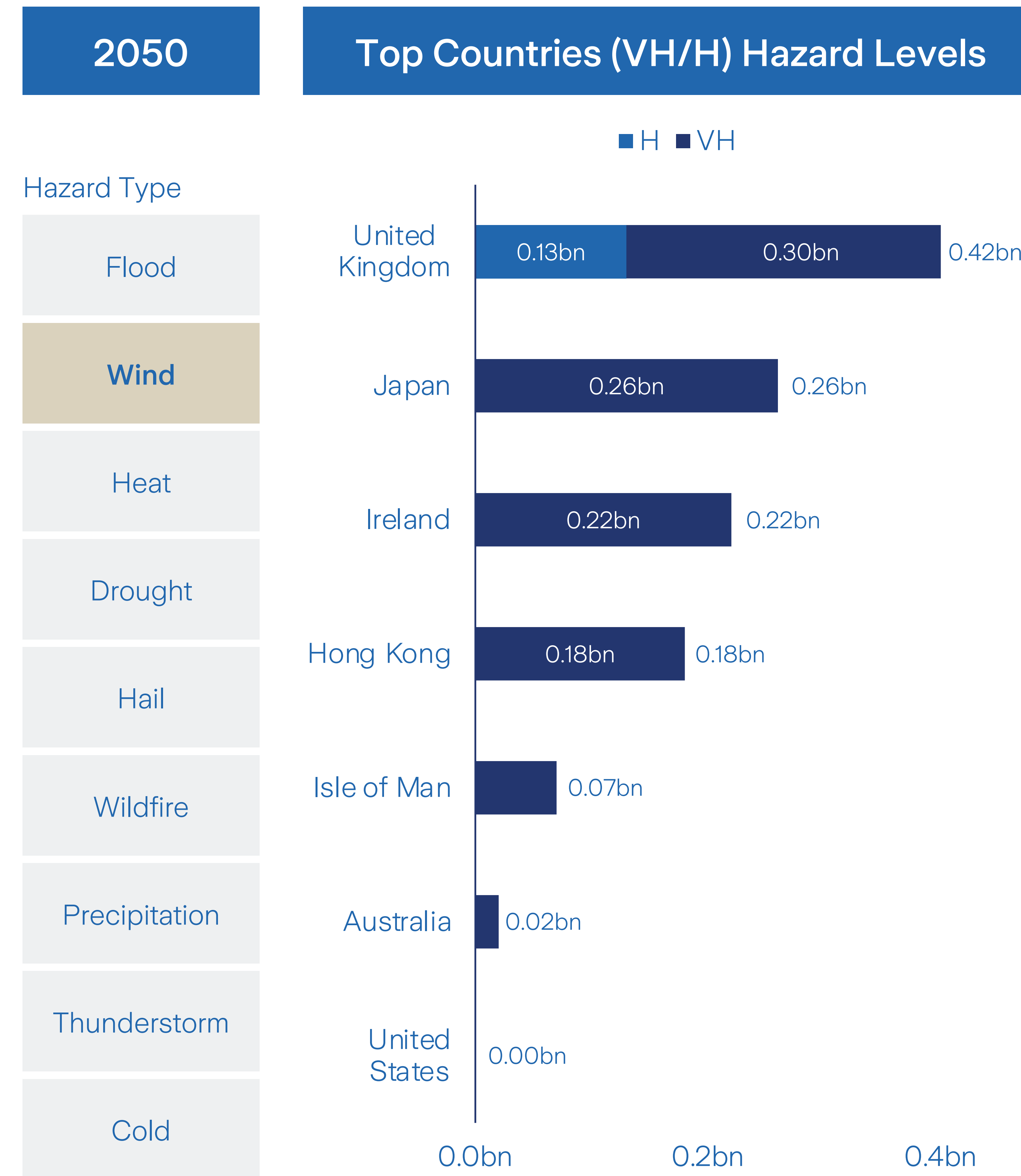
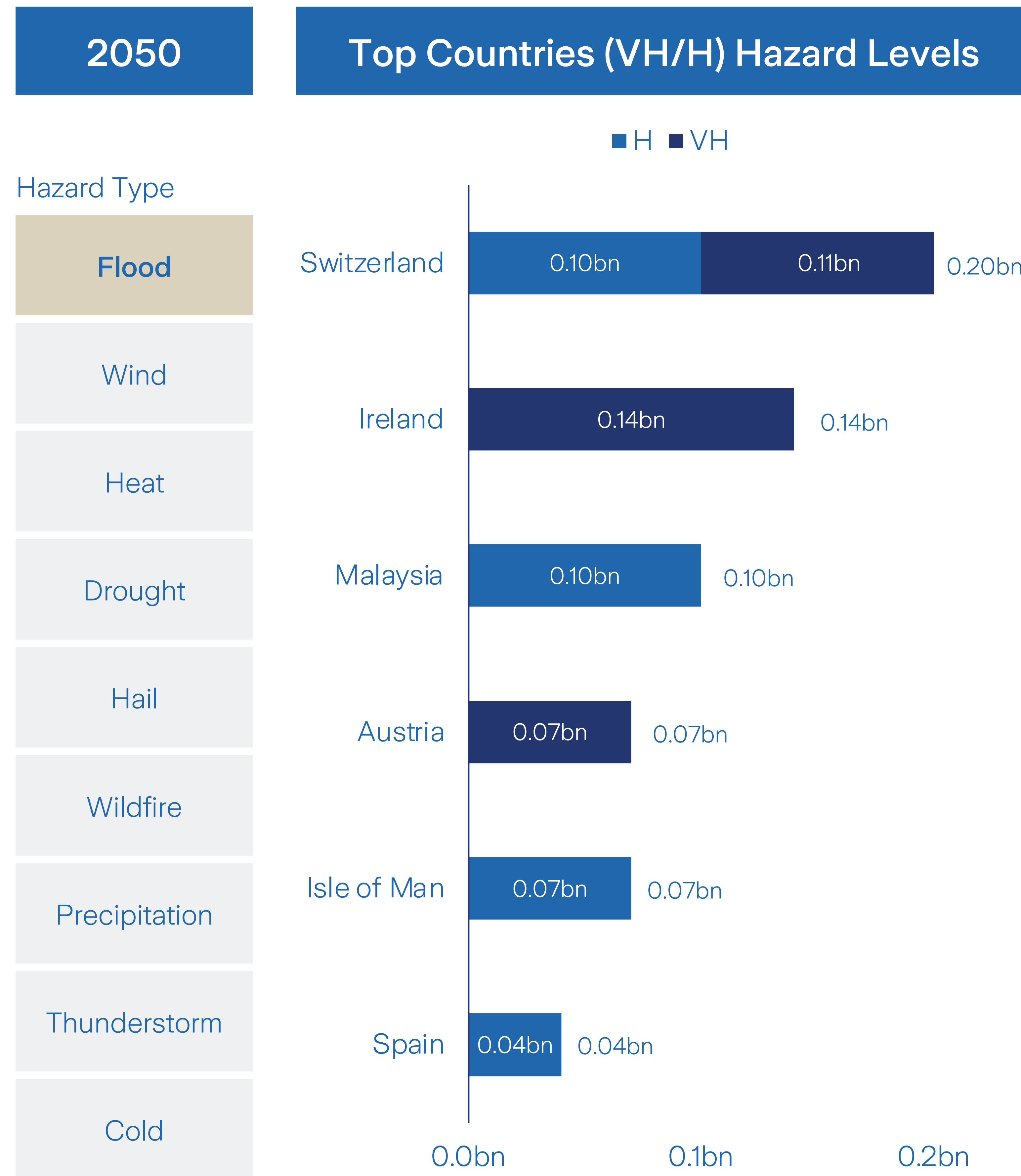
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Insights at your fingertips

Identifying the highest risk countries per hazard



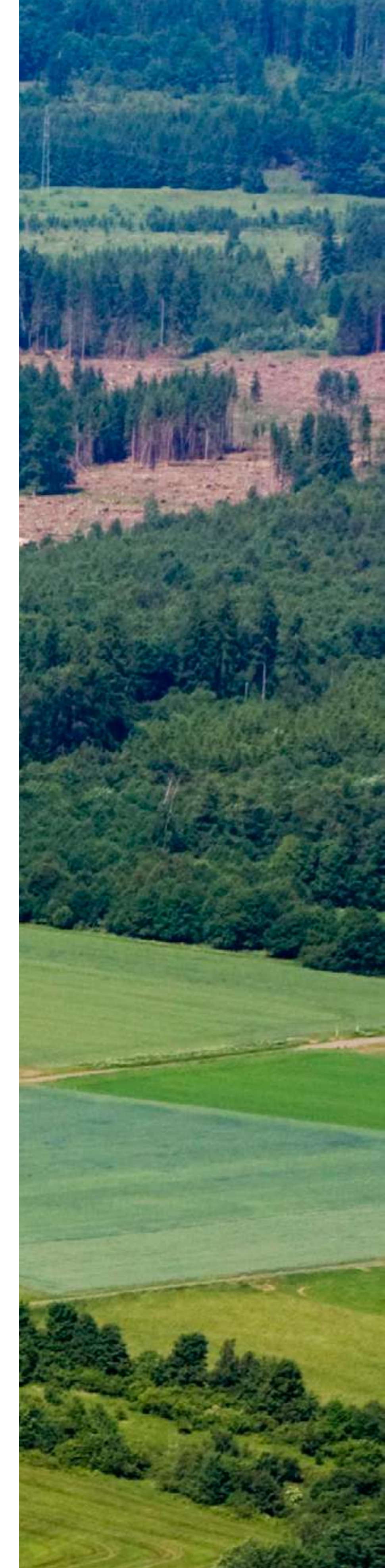


Contact one of our experts to take the first step on your climate resilience strategy.

Contact us 

You can also find out more information about our Climate Resilience solutions on our website.

Visit our website 



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