

Know your climate risk



Climate Risk

Markets, investors, and regulators are increasingly demanding that businesses measure their exposure to climate-related risk. But most organizations lack the tools to quantify this risk.

The Climanomics® risk analytics platform can help.



Climate Answers

The Climanomics® risk analytics platform empowers decision-making by putting a price on both transition and physical risk. With 'one-click' climate scenarios covering periods of 1-80 years, the platform enables reporting and disclosure consistent with the Task Force on Climate-Related Financial Disclosures (TCFD).

Designed and built by The Climate Service, an unparalleled team with advisors including four IPCC Nobel-Prize winning scientists, the platform quantifies climate risk to help organizations measure risk, manage exposure, and drive change.

The Climate Service is working to embed climate risk into global decision-making, and helping investors and corporations move from business-as-usual to action.







The Task Force on Climate-Related Financial Disclosures

Established by the G20 Financial Stability Board (FSB) in 2015 to "develop voluntary, consistent climate-related financial risk disclosures for use by companies in providing information to investors, lenders, insurers, and other stakeholders," TCFD is:

Private sector led. Policy neutral.

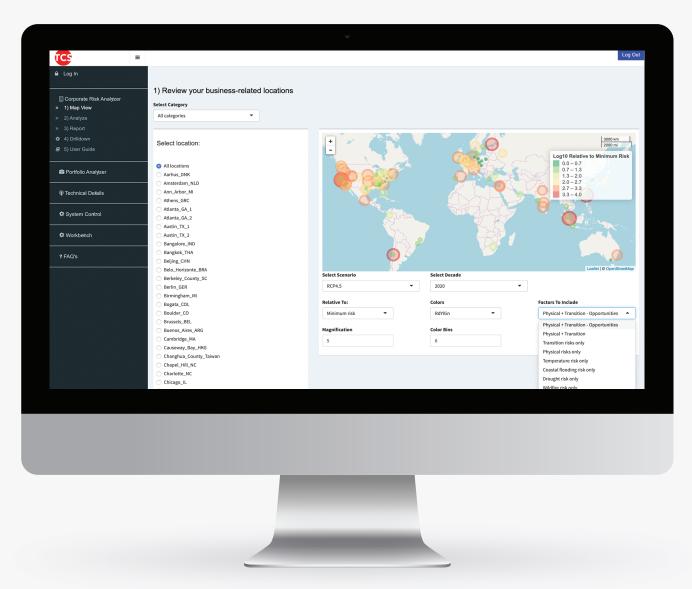
"Increasing transparency makes markets more efficient and economies more stable and resilient."

- Michael R. Bloomberg Chair, TCFD



The Climanomics® Risk Analytics Platform

Subscription to the Climanomics® platform provides data on both transition and physical risk and opportunity for investors, financial services professionals, and corporations in a variety of industries. Reporting in financial terms helps companies communicate climate risk effectively and embed climate data in decision-making and reporting.



- Enables reporting and disclosure consistent with the TCFD framework
- Reports transition and physical risks and opportunities in monetary terms to empower decision-making
- Provides global coverage with property/asset to portfolio-level analysis, multiple climate scenarios and a time horizon of 1-80 years
- Powered by transparent methodology and rigorous science

The Climate Service delivers:









For more information and a demo of the Climanomics® analytics platform contact:

James McMahon, CEO, The Climate Service phone: +1 212 519 7596 email: jmcmahon@theclimateservice.com

www.theclimateservice.com/solution

