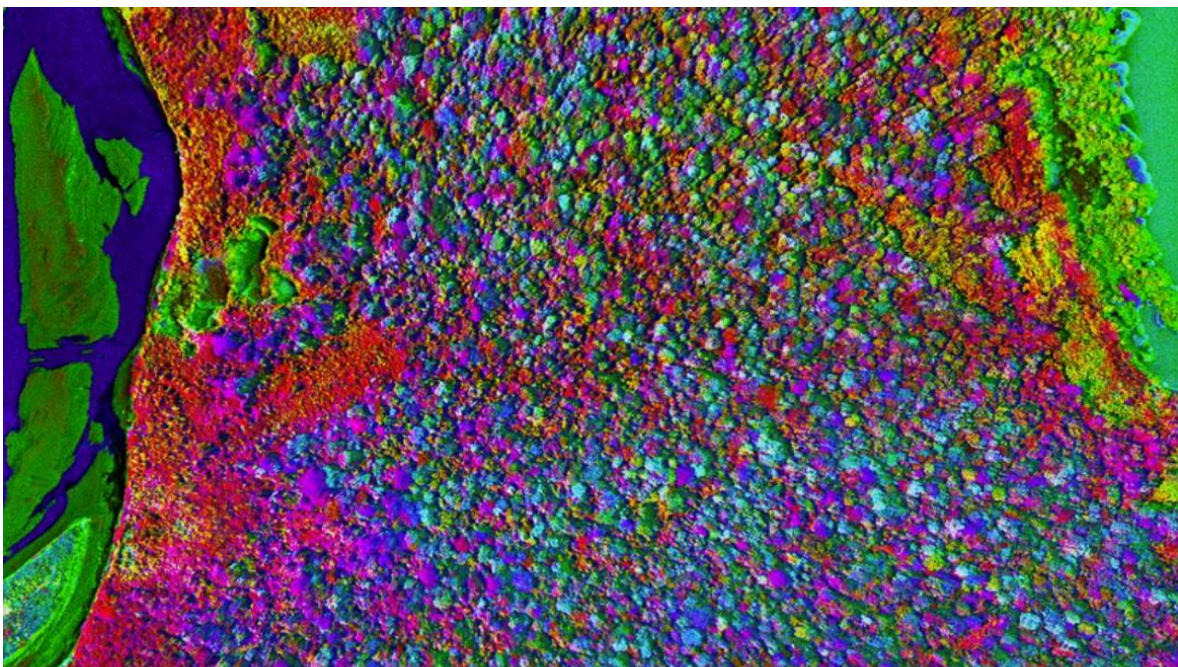




The Great Repricing: Investing in the Age of Climate Change

We are living in a moment described as a “Code Red for humanity” due to a changing climate and the frequency and intensity of extreme weather events. Climate change can no longer be dismissed as tomorrow’s problem, and the financial services industry is now taking the crisis very seriously. A groundbreaking report led by Gitterman Asset Management and Entelligent entitled *The Great Repricing* lays out the full climate investing landscape -- not just warnings about the future, but also visions of what’s possible through commitments to action and proper guidance on how to redirect capital towards a greener society. [Read more](#) about the report.



Spotlight: Technological Leaps will Transform Environmental Governance

Technology is advancing much more rapidly than are diplomatic institutions. Remote sensing, artificial intelligence, supercomputing, and distributed consensus are four converging technologies that will drastically change our current systems of global governance. These innovations will give us new “superpowers” to aid future efforts to solve climate change, biodiversity loss, and land degradation. One Earth’s Karl Burkart breaks down how these four technologies build upon each other in a new piece for the Pathway to the 2022 Declaration blog for diplomats and jurists. [Read the article.](#)



Featured Project: Scaling Climate Resilience Initiatives in Indonesia through the Women's Earth Alliance Accelerator

Indonesia is the fifth largest producer of greenhouse gas emissions, and the impacts of climate change are already being felt. Women bear the brunt of these ecological and economic effects, but they are also stepping forward as key leaders in implementing environmental and conservation solutions. The Indonesia Women's Earth Alliance Grassroots Accelerator propels the initiatives of Indonesian women to protect their communities and ecosystems. Through a four-month training program, leaders from across the country build skills, deepen their strategies, create powerful alliances, and scale their grassroots solutions for the environment. [Watch the video](#) to learn more about this project.