

PORTFOLIO CARBON NAVIGATOR

Climate Data Platform to Accelerate the Net Zero Journey of Financial Institutions



Delay in climate action leads to higher cost of emission reduction & increased exposure to transition risk

Factors driving delay

- 01 Portfolio companies do not monitor GHG emissions and do not adopt targets
- 02 Limited visibility of financed emissions
- 03 Limited visibility of climate action by portfolio companies

Cost of delaying climate action

Median value of increase in emissions intensity for companies w/o GHG target

9% ↑

Estimated y-o-y increase in costs of emission reduction due to delayed transition

14% ↑

Risks for financial institutions

Number of climate change litigation cases against corporate defendants in 2021

38 ↑

Increase in probability of credit default for companies with high climate risk exposure

2x to 3x ↑

Automating portfolio carbon insights can optimize efforts and reduce delays

Conventional approach

Manual evaluation of financed emissions once a year

Proposed approach

Climate data platform to automate financed emissions calculations, forecasting & other insights

Impact

Less time spent on consolidating data

Improved oversight of carbon in portfolio

Faster insights to facilitate decision-making

Unlock value with Portfolio Carbon Navigator

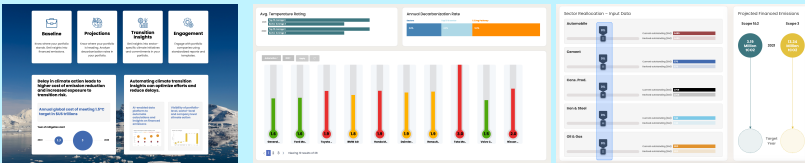
See the Solution

Build a climate data platform to accelerate your net zero journey

Visualize financed emissions and climate action trends

Compare temperature ratings across your portfolio

Simulate impact of changes to your corporate portfolio



About Gramener

- ➔ We are a design-led data science company.
- ➔ We build custom Data & AI solutions with actionable insights and compelling data stories.

 **Microsoft**
Solutions Partner

Data & AI
Azure

Or enhance your existing data platform with enablers for portfolio companies

GHG accounting templates and guidance for portfolio companies

Customized chatbots to answer queries related to GHG accounting

Workshops for portfolio companies

Customers engaged with Gramener to experience

- ➔ Design-led & domain-driven solutions
- ➔ Effective data-driven decision-making
- ➔ Speed and flexibility enabled by our low code application development platform

Outcomes



Flexible models: Build customized application or managed services



Greater visibility of sectoral climate action trends



Optimization of time and efforts on tracking climate transition in portfolio



More effective engagement with portfolio companies

Schedule a Demo