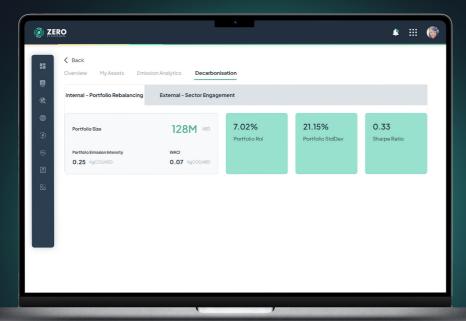


AUTOMATE & MANAGE FINANCED EMISSIONS FOR TRANSITION FINANCING



The banking sector globally faces increasing regulatory pressure. Meeting rising expectations and global sustainability standards requires enhanced climate disclosures. Navigating this landscape can be complex and costly for banks. Our software, Zero, streamlines climate disclosure and decarbonization processes, empowering banks to meet compliance efficiently. Zero unlocks opportunities for sustainable financing and improved sustainability performance.



- Measure & Analyze Assets'
 Emissions In line with PCAF
- Engage with investee companies
- Project Financed Emissions and Set Net Zero Targets
- Optimize your Financed Portfolio
- Identify opportunities for Transition
 Financing and Sustainable Investment

UNPARALLELED ANALYTICS FOR FINANCIAL INSTITUTIONS

- · Emissions per asset class & industry
- Weighted Average Carbon Intensity (WACI)
- Portfolio Carbon Intensity (CI)
- Sectoral Analytics
- Superior data Quality

- AI-Driven Decarbonization & Budgeting
- Smarter Investment Decisions
- Compliance and Audit readiness
- Unlock sustainable financing opportunities
- Improving PCAF data quality scores via leading global databases

SUSTAINABILITY AUTOMATED

AI-POWERED PLATFORM FOR DECARBONIZATION, ESG DATA & RISK MANAGEMENT



Collate, measure & monitor scope 1, 2, 3 emissions



Project Future Emissions & Set Reduction Targets



Develop Net Zero Strategy with clear budgeting & timelines



Rate and engage with your suppliers for sustainability



Offset hard to abate emissions with credibly verified projects

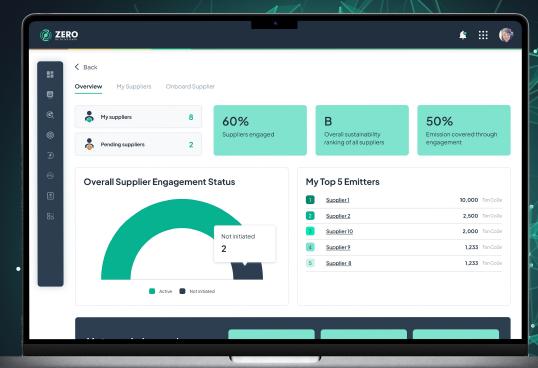


Track and report ESG for efficient, reliable disclosure



Olive Gaea is a leading
Climate-Tech company with a
mission to close the Climate
Action Gap and help businesses
achieve ESG Leadership.

Beyond bespoke consulting services spanning from GHG emissions' accounting & reduction strategies to carbon offsetting and life cycle analysis, Olive Gaea provides cutting-edge technology solutions to enable real & science-based impact.



CONTACT US FOR YOUR DEMO TODAY.



