

Project Symbiosis

Using AI and big data for supply chain sustainability disclosures

Globally evolving regulations

Scope 3 emissions disclosures increasingly required by corporate entities

Limited comprehensive data

SMEs account for 50% of GHG emissions but only 10% of SMEs currently measure their GHG emissions

Increase SME financing possibilities

Facilitating compliant SME emissions disclosures, increasing sustainable finance possibilities for SMEs

Multi-Party Platform

Streamlining Data Collection and Supply Chain Accessibility

Modeling Engine

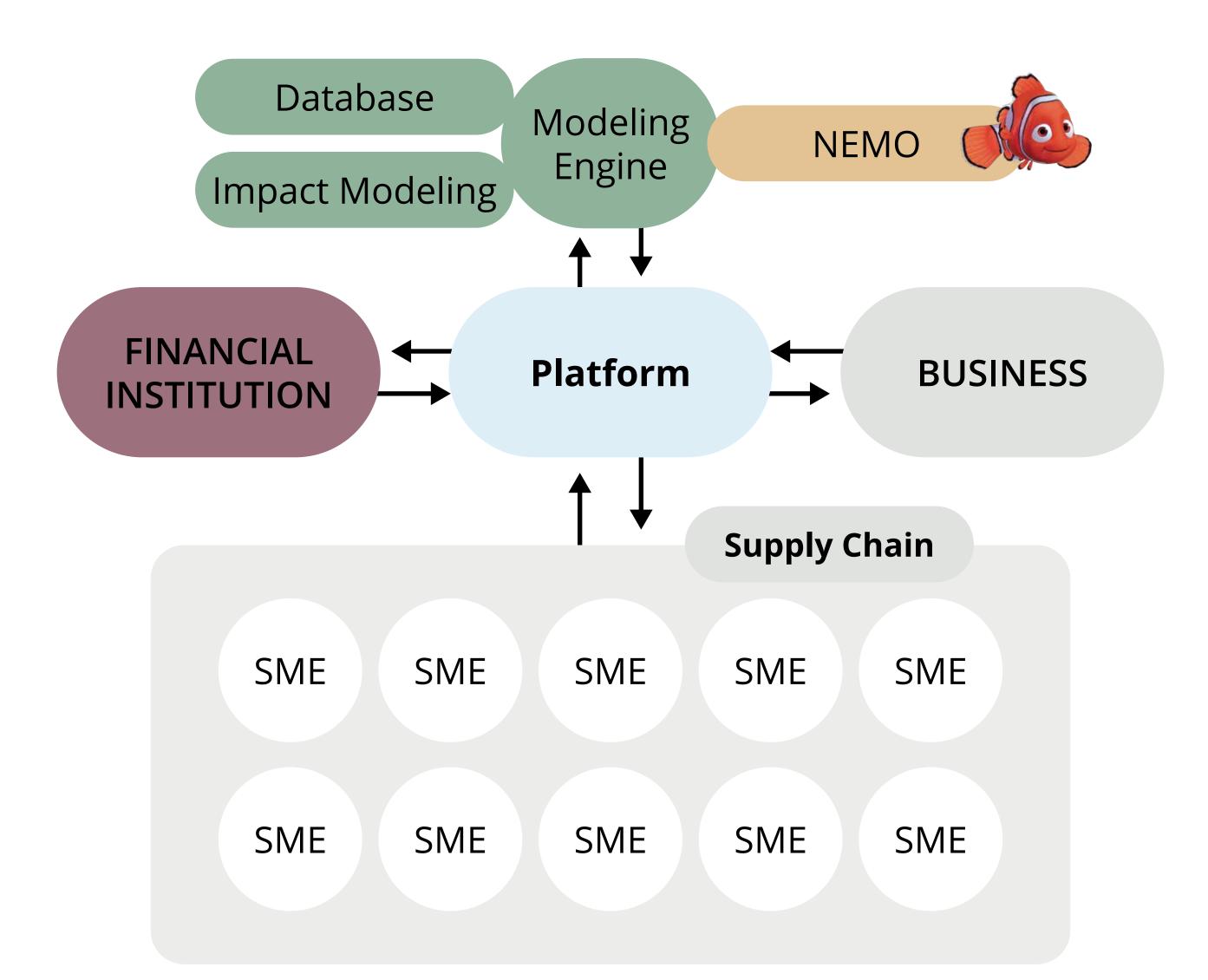
Computing Impacts of Scope 3 emissions and filling data gaps

NEMO – Novel Emissions Optimizer

Decarbonizing SMEs through matching with finance, and Al-Powered emissions reductions Easy access to emission results, actionable insights and reduction solutions

High quality emissions estimates, with flexibility based on primary data availability

Automated identification of tailored and bankable emission reduction measures



Automated data aggregation

Collecting and organising vast datasets from diverse sources, eliminating manual data entry and reducing human error



Emissions modelling powered by Al

Al-powered granular query processing technology within modelling engine, generating impact assessments across climate and other environmental indicators



Mitigation alignment

Automated identification and matching of transition finance to calculated impacts through NEMO (Novel Emissions Optimizer)





