

Introducing Vizibl's Supplier Collaboration & Innovation platform

Leverage the power of Supplier Collaboration & Innovation to drive sustainable business growth





copyright © 2023 vizibl.co

Achieve your most ambitious goals

Centrally manage, measure, & improve performance, and prove your progress towards your most ambitious business goals:



Underpin action with data & reporting

Seamlessly integrate existing data sources through Vizibl's open API, and visualise insights with robust dashboards to make data-driven decisions and prove their impact.



Suite integrations



All on one platform, all Vizibl.

Work collaboratively on one centralised platform

Remove siloed ways of working and align procurement with the wider business so your entire organisation can work together driving better outcomes:



Supplier Relationship Management

Establish global supplier governance, align on relationship objectives, and get full visibility of all relevant information from one central location.



Supplier Sustainability Management

Underpin every relationship, every action, and every collaboration with sustainability data from CDP, SBTi & more. The unique & powerful combination of Supplier Sustainability Management, Supplier Relationship Management, Collaboration Workspace, and Innovation Hub enables you to measure & baseline supplier performance against sustainability programmes, align on goals with suppliers, collaborate on ESG improvements, and transform unsustainable categories into brand new opportunities.

Supplier Collaboration

the Projects that support your goals.

Collaborate with internal stakeholders and

external partners in one place, in real time, on

Workspace

Supported by expert consulting & enablement services

Vizibl's consulting-led approach delivered by our team of industry experts empowers your team to uplift their own skills and capabilities and pursue long-term change management, positioning you to become Customer of Choice amongst key suppliers and partners.

All on one platform, all Vizibl.



