# Greengen

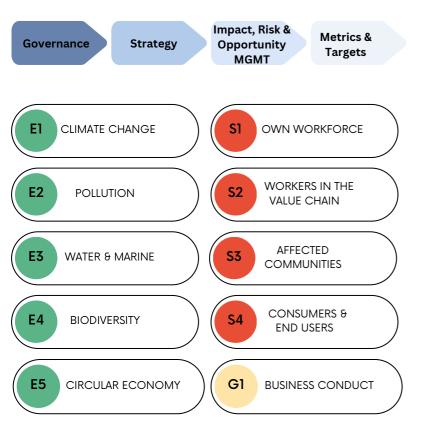
CONNECT. COLLATE. COMPLY

GreenGen is a powerful tool that enables your company to comply with the current CSRD regulations.

With pre-built connectors to hundreds of data sources, GreenGen facilitates the automation, collection and customised analysis of all supporting information to deliver high end output in compliance with CSRD requirements.

Features:

- Automation through connectors, API and Webforms
- Supporting monthly schedules with guidance
- Advanced workflow and progress monitoring
- Audit trail and Assurance supported
- Comprehensive and easy to use



#### CONNEC COLLATE COMPLY Review of available data and **Configure centralised** Deliver reports to meet current disclosures. CSRD regulatory reporting portal. requirements. Determine what is in scope **Develop integration to** for your company. ensure data integrity. Autonomous live data to ensure sustained · Perform Gap Analysis. Collate data from value compliance. chain. Facilitate Double Materiality Built-in audit trail and Analysis • Model and analyse data. security. Automate workflow. Assurance-ready reports.

# **Compliance with EU CSRD regulations**

# **Challenge:**

The complexity of the reporting requirements stipulated by the CSRD. The directive demands a comprehensive disclosure of non-financial information, including environmental, social, and governance (ESG) aspects

# Solution:

GreenGen helps users navigate the challenges faced in complying with the EU CSRD regulations by breaking down the 12 ESRS standards under CSRD into a disclosure checklist that contains all the data points that are required.

It can also be used to gain insight into the company's sustainability journey, set targets and track progress with dashboard functionality that can be shared with internal and external parties.

The platform contains a built-in workflow component that assists in organising, task tracking and collaborating with different members of the organisation. This includes preparer and reviewer sign off to ensure an audit trail and user access controls to facilitate complete governance over the process.

GreenGen helps in producing the first draft of your sustainability report that is produced following completion of the CSRD Questionnaire.

FRONTLINE AVOLON

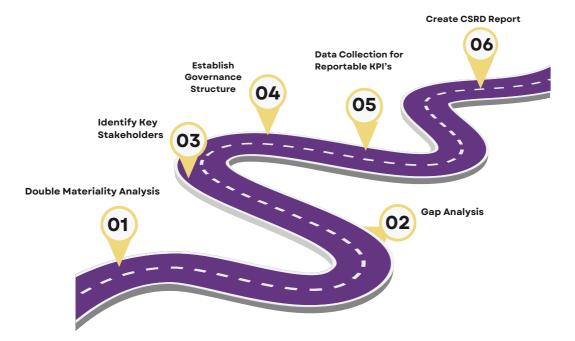
OUR CLIENTS

APCO 🕢 iCabbi



# **CSRD** Roadmap to compliance

From your first engagement we will guide you through the stages of the process to achieve compliance in this complex and ever changing environment.



# **Data Collection**

# **Challenge:**

After you have identified what data needs to be gathered, the task of collecting it can seem overwhelming.

# Solution:

GreenGen is a data driven platform built using enterprise grade iPaas technology.

For Scope 1 and Scope 2 it can connect directly to your source systems, allowing for an entirely automated feed into your CSRD report. For free form data that isn't stored in a traditional database, web forms can be created to enter data directly into the platform or file templates can be provided to upload the data.

For Scope 3, custom API's can be developed to receive data from your suppliers. This allows them to integrate their systems with your reporting requirements in an automated fashion.

Where available we can integrate with benchmark data to ensure your emission factors are kept up to date.

# **Segmented Data**

# **Challenge:**

Finding a single platform that provides everything needed to connect, collate and comply with your ESG needs

#### Solution:

GreenGen is a one stop shop for your data collection, analysis and reporting needs. It summarises all of your results in one hub providing one centralised view across your organisation, that is customisable to your requirements.

Embedded dashboards and bespoke report generation allow for detailed analysis of your results against your sustainability targets and industry benchmarks (where available).

Our platform ensures full auditability of data entering the platform, supporting analysis, schedules and commentary to facilitate an efficient audit of your report.

