

**PRODUCT OVERVIEW** 

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## **CORPORATE SUSTAINABILITY**

A complex and diffuclt scenario to manage with multiple processes, data and stakeholders at stake

#### **PURPOSE**

Become aware of external challenge and global trends and translate them into achievable and measurable SDG targets.























Human Resource



Community and stakeholders



Integrity, accountability and trasparency



Environment

#### **METHODOLOGY**

### IDENTIFY ESG THEMES AND STAKEHOLDERS

Defining strategic stakeholders and ESG issues

Set out key initiatives, calculate profit value and impact on society

#### **SELECTING STRATEGY**

Incorporating the Sustainability Plan into the Business Plan

Choose targets and initiatives for Budget cycle

EXECUTING AND MONITORING SUSTAINABILITY INITIATIVES

#### **VALUE GAINED**

Availability of sufficient intangible capital

Reducing environmental impacts

Achieving value through sustainability



#### **OPTIMIZING DIGITALIZED PROCESSES**

Digital transformation technologies are simple and offer many possibilities: reducing the costs of managing reporting activities and sustainability initiatives, improving timeliness in managing deadlines, and quickly and easily identifying areas of improvement in ESG objectives to develop strategic projects.

#### **CENTRALIZATION OF DATA AND DOCUMENTS**

No more exchanging emails, Excel and Word files: the platform allows you to approve data and narratives quickly, with fewer manual errors. Data, changes and revisions are traceable and reusable in other corporate information systems.

#### IMPROVING STAKEHOLDER ENGAGEMENT

Assigning responsibilities with a centralized system of segregation of duty and control on mobile devices allows control over the progress of activities, the relationship with stakeholders and the improvement of the audit process.







## IMPACT is the platform that optimizes corporate sustainability management.

IMPACT manages ESG processes, environmental and social performance, ensures compliance with international standards, minimizes risk, and improves corporate value creation.

IMPACT integrates the investor-oriented logic of **taxonomy** with the stakeholder-oriented logic of **GRI**. It also allows companies to demonstrate the financial value of sustainability and to improve the accessibility and transparency of reports as required by the new European **CSRD** regulation.

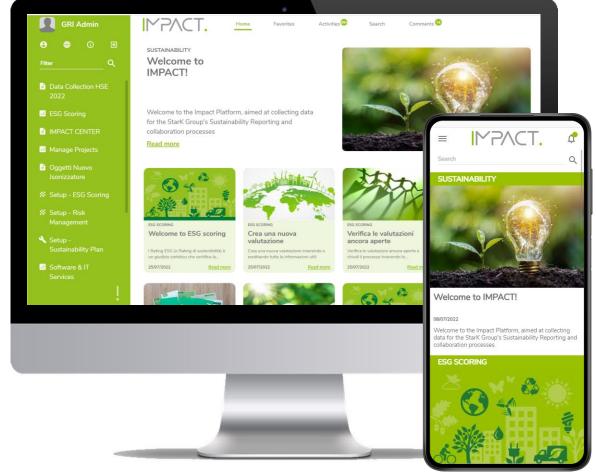
















## TECHNOLOGIES TO SUPPORT PROCESSES

#### DATA COLLECTION

It allows data collection by interfacing with several external systems, as well as formulating a data collection process with different frequencies.

# **SMART DISCLOSURE**

It simplifies and automate the creation of final documents

#### REPORTING ENGINE FLEXIBILITY

It allows information to be managed in an integrated way across the different areas of sustainability.



#### **COLLABORATIVE WORKFLOW**

It allows you to manage different hierarchical approval levels and structure the collection of data and "narrative" information. It allows to manage and check task, activities, deadlines and alert.

#### CHECK - TEST

It allows cross-checks between calculated cells automatically ensuring consistency and coherence between data.

#### "WHO DID WHAT" **TRACEABILITY**

Easily ensures compliance with regulatory requirements and facilitates third-party audit activities...



## SOME OF OUR APPLICATIONS

#### Taskforce on Climate-related Financial Disclosures

Map ESG risks and opportunities with ESG topics to improve governance, generate Risk Assessments and Strategic Plans by monitoring Targets and Metrics.

## Stakeholder Engagement & Materiality Matrix

Engage your Stakeholders and understand what is important to them. Align your company with the main topics of sustainability.

## SDGs-based strategy and sustainability plan

Develops corporate strategy related to sustainability issues by creating collaboration among the company's top Managers

#### **HSE** collection and monitoring

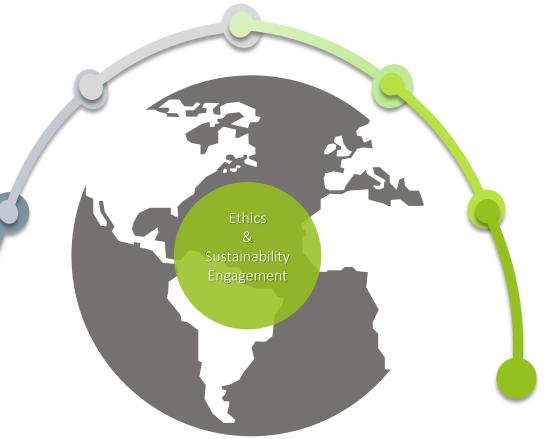
Optimize environmental resources and reduce impact with intelligent data analysis. Automate data entry into DNFs.

#### Sustainability Reporting

Processes documents (in some cases mandatory for listed companies) reducing costs and impacts on the organization and improving business efficiency.

#### Scoring ESG

Evaluate the sustainability of your supply chain by directly involving suppliers or customers in a customized assessment that can provide an objective ESG Scoring. Involve the whole supply chain, from suppliers and customers to sustainable investments







# BENEFITS

01.

Simple, dynamic and accurate reporting

Having accurate reports becomes extremely easier, the reports are updated in a collaborative and dynamic way, with data and comments that can be edited in real time.

04.

Security and control

A powerful Audit system guarantees activity traceability and process transparency.

02.

Comfort and user-friendly

IMPACT enhances the systems existing in the company and it guarantees a large variety of formatting options, thanks to the user interface implemented by Microsoft Word.

05.

TCO reduction

Thanks to unified process management, the tracking and control of all the activities, the elaboration time reduction, etc. 03.

Elimination of human errors

Manual processes are automated in order not to waste time in confirming and researching for information. Users have always previous year data to understand if the data inserted is correct.

06.

Better quality of collected data

Possible data entry errors are significantly reduced through automated aggregation and integration with external systems, as well as cross-checking of calculated fields.





# Simplify and optimize the Sustainability Reporting and the Non Financial Disclosure

**IMPACT** allows to measure **environmental**, **social and governance** impacts ("Environmental, Social, Governance") the three essential factors to measure **sustainability** including the connection with **SDGs**.

Our technology represents the state of the art for the automation of processes that aim to produce final documents.

Data already present in company systems can be easily integrated into our system.

Our intelligent reporting technology enables the understanding of data on all indicators, whether GRI, CDP, SASB, TCFD, DNK or customized by company or advanced reporting such as Conflict Minerals (RMI).

IMPACT guarantees full adherence to the principles of the **EU taxonomy**.





Control and consolidation



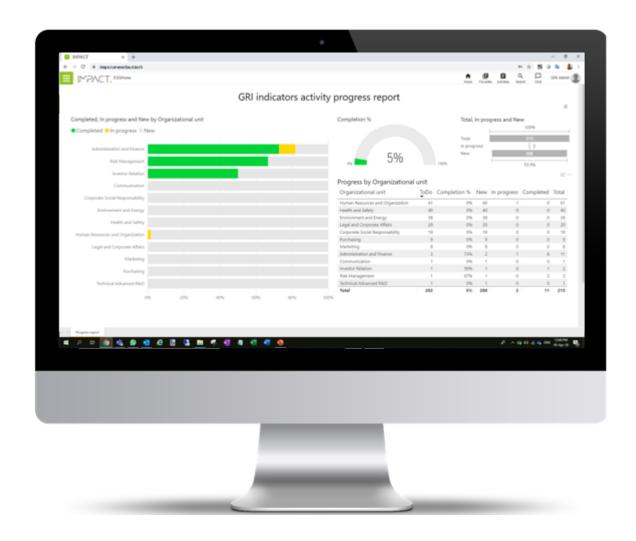






Preparing the Sustainability Report or the Non-Financial Statement is a complex and burdensome process, but thanks to IMPACT's collaborative workflows, Smart Disclosure and Web App:

- the process is centrally managed: you can assign responsibilities and deadlines for each piece of information, and check on their progress;
- audit activity is made simple and transparent;
- collecting information pursuant to from the different organizational units becomes simple and needs no rework.

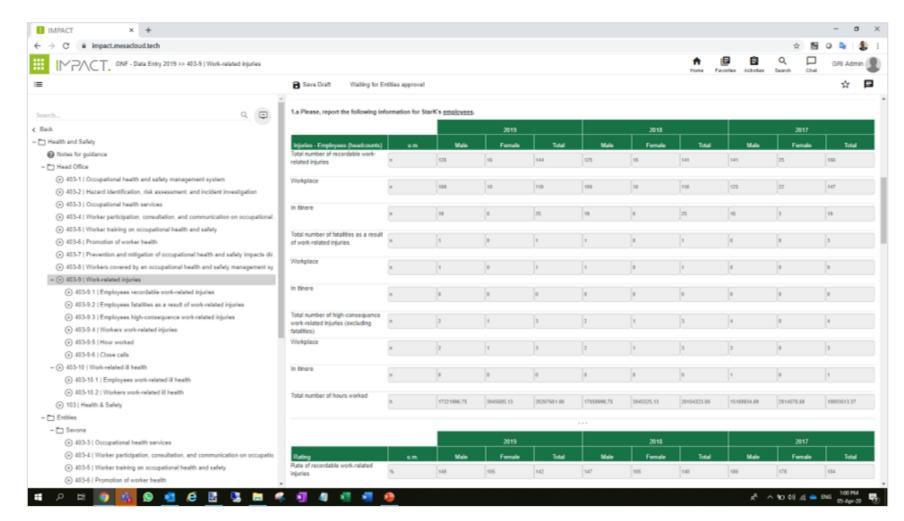






All data are delivered to the correct users in a really simple web based solution with history data and complex control and calculated rules that can easily allow users to perform a correct data entry.

All data are validated through a personalized and dynamic authorization workflow.

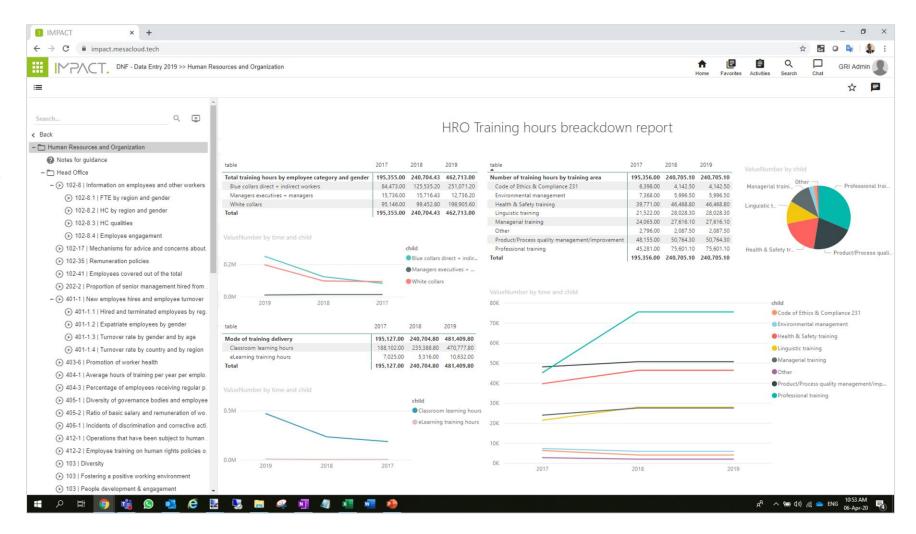








reporting system allows organizational unit to analyze indicators in а multidimensional way by company, category, time and all the other sustainability dimensions.



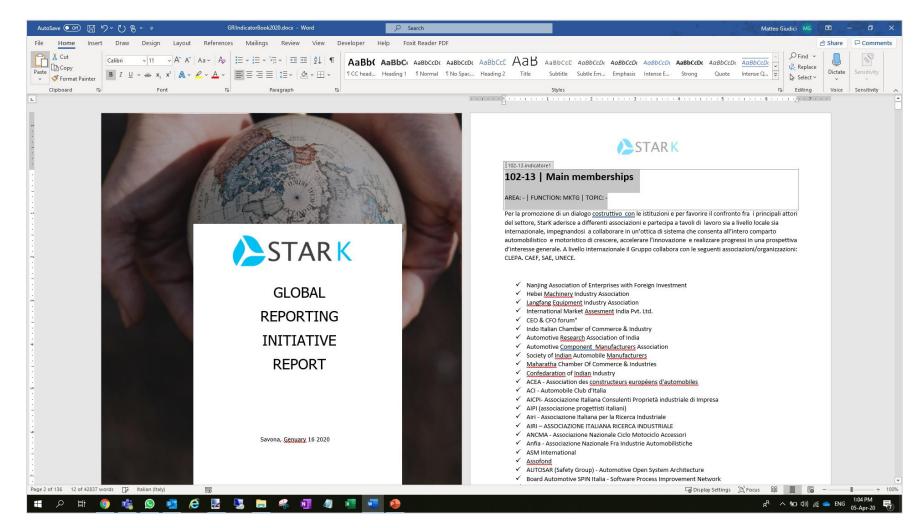






Thanks to Smart Document technology our tool allow you to dynamically integrate and collect data directly into the final document, dividing its parts among the different business players.

Our platform is GRI certified.







# The journey to NET ZERO Microsoft Cloud4Sustainability integration



Connect data to more accurately represent the emissions footprint of your operation and value chain.



Visualize and report your environmental impact and sustainability progress in near real time.



Learn how to advance your efforts to reduce emissions, gain efficiencies, and make lasting changes.



Other sources







- ✓ 360° vision of the processes related to the theme of sustainability.
- ✓ Credibility of CUSTOMERS and solidity of the basic PLATFORM (no add-in required).
- ✓ GRI certified in English and Italian.
- ✓ A single platform supporting the entire CSR process that guides the user step-by-step.
- ✓ Natively interconnected modules.
- ✓ IMPACT is based on the MESA digital transformation platform.





## MESA INTEGRATED PLATFORM

**GOVERNING** STRATEGIC PROCESSES **AND SIMPLIFYING** THE PRODUCTION OF INTEGRATED REPORTING.

An integrated platform made up of specialized products that share the convergence of regulatory and reporting obligations based on easy-to-use and ready-to-use technologies.

MESA automates processes by combining a BPM engine with intelligent algorithms integrating technologies for collaborative production of reports and in a single low code solution integrated with Microsoft Teams, Office and PowerPlatform technologies.





Manages **finance** team processes and performance.



Corporate **sustainability** by respecting important international global standards.



The integrated management of **Governance**Risk & Compliance.





























































































