



# ESG Reporting Readiness & Maturity

6-weeks Assessment  
by Elitmind



The top half of the slide features a photograph of a paved walkway with a central light-colored stripe, leading towards a lush, green living wall. The wall is composed of various types of green plants, including grasses and leafy foliage.

Depending on the company characteristics the ESG reporting requirements will start applying in the EU market between 2024 and 2028, so there is still some time to prepare for the inevitable.

**ESG Reporting Readiness & Maturity Assessment** is the best approach to prepare your organization for the upcoming changes!

# Switch to **sustainability** with Microsoft Cloud for Sustainability!



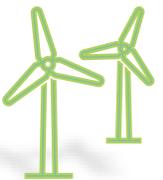
**Sustainable Platform for Infrastructure transformation:** enable the reduction of CO<sub>2</sub> emissions via cloud migrations.



**Sustainable Operations:** digitalized operations and online collaborative software that facilitates remote work & collaboration management



**Sustainable Ecosystem** for societal development – emerging partnership on tech-enabling sustainability.



**Microsoft Sustainability Manager** offers comprehensive, integrated, and automated sustainability management enabling organizations to more efficiently record, report, and reduce their emissions.

# Do you want to drive **responsible, sustainable organization**?

Identify the areas in your organization that enable ESG reporting:

-  Organization basic information
-  Main stakeholders
-  Regulatory requirements
-  Reporting key indicators
-  Reporting cycle
-  ESG goals/targets
-  Factor libraries needed
-  List and specification of required data sources
-  Next steps (like Microsoft Sustainability Manager Proof of Concept)



It's time to **push #sustainability further** in your organization!

# ESG Reporting Readiness & Maturity 6 Weeks Assessment

General

Emission

Social responsibility



Governance

**elitmind**  
think bright

**ESG Monitoring**



Social



Environment

