

ZERO TO NETZERO JUMPSTART

2 Week Readiness Assessment

MICROSOFT CLOUD FOR SUSTAINABILITY



BDOXMSFT OFFERS

Zero to NetZero Jumpstart: 2Wk Readiness Assessment

In just two weeks we can help you:

A modern data-first approach to Sustainability reporting means that accurate, integrated, and actionable insights are used by stakeholders for improved, strategic decision-making.

1

Assess your current readiness to meet industry-specific regulatory, stakeholder reporting and disclosure expectations

2

Examine how to leverage the customizable capabilities of Microsoft solutions such as Sustainability Manager, Cloud for Sustainability, Synapse, Data Lake, and Power BI to innovate and accelerate your Sustainability initiatives

3

Integrate environmental and risk advisory subject matter expertise with data and AI solutions to build a roadmap that allow organizations within any industry to jumpstart their Sustainability impact

HOW DOES IT WORK?

Zero to NetZero Jumpstart: Sustainability Reporting Readiness Assessment



WEEK ONE Discovery

- ✓ Understand existing reporting capabilities, and technology landscape and organization priorities
- ✓ Identify business challenges and opportunities.

WEEK TWO Jumpstart Workshop

- ✓ Identify industry-specific reporting needs
- ✓ Design a data strategy to align organizational goals
- ✓ Develop coaching objectives for users
- ✓ Build a technology roadmap to activate Cloud for Sustainability reporting



DELIVERABLES

- At the end of Zero to NetZero Assessment, you will have:
- ✓ An assessment of current people, process and technology capabilities to meet disclosures and reporting priorities
 - ✓ A roadmap of the quickest path to success for reliable and impactful Sustainability reporting powered by Microsoft technologies

Design an impactful Sustainability reporting plan that drives actionable insights. Understand your industry-specific business context, challenges and priorities

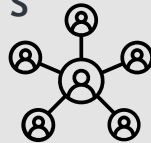
Designers



Build a technology roadmap. Activate cloud-based reporting that supports Sustainability values and goals

Develop Super Users. Facilitate knowledge transfer of both Sustainability disclosure and technology subject matter expertise

Trainers



Builders



Our Framework to Accelerate Sustainability Data-Driven Decisions

Assess | Accelerate | Optimize

