slalom

ESG Data Workshop

Microsoft Partner Center

ESG Data Workshop agenda

- Welcome & Objectives (5 min)

- Introductions (5 min)

- Icebreaker/ Miro Intro (5 min)

- Data discovery activities (60 min)

- Next Steps (10 min)

Workshop Objectives

What are we working towards....

Overarching Goal

Scoping Session Objectives

Envision a data platform that can help <client> monitor and manage progress on ESG goals. Enabling functionality may include:

- Corporate ESG Reporting

- Operational Decision Making

- Management and Tracking of Actions

- Forecasting and Scenario Modeling

- Automated data collection, Reporting and Visualizations, External data sharing in support of the above needs
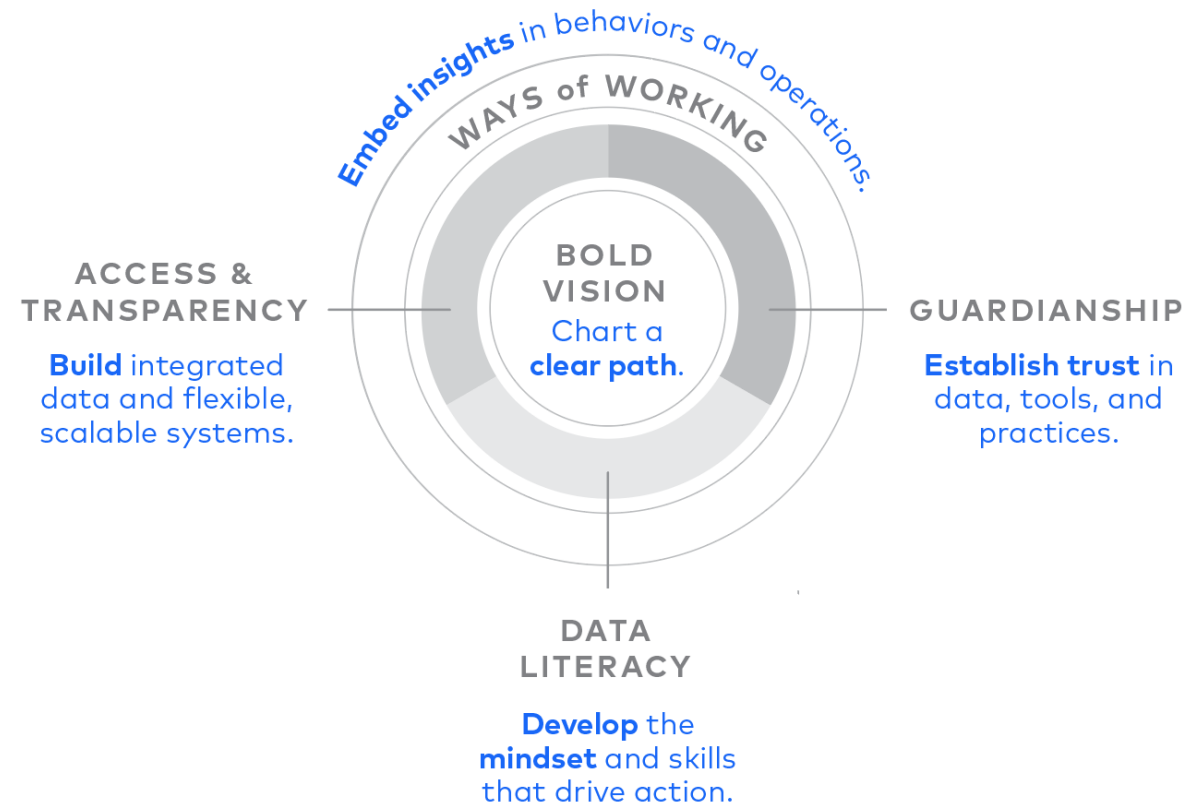
Gather inputs to draft a proposal for pilot Discovery and Design work:

- Understanding of Who will use this platform, Why, priority focus areas/metrics and readily available data sources

- Determine pilot scope by balancing priorities with feasibility/ LOE given any data challenges

- Understand timeline/ deadlines

Slalom's Modern Culture of Data framework

We leverage our modern data best practices when delivering ESG data solutions

A modern culture of data is enabled by **five key elements.**

WAYS of WORKING

Embed insights in behaviors and operations.

ACCESS & TRANSPARENCY

Build integrated data and flexible, scalable systems.

BOLD VISION
Chart a **clear path**.

GUARDIANSHIP

Establish trust in data, tools, and practices.

DATA LITERACY

Develop the **mindset** and skills that drive action.

ESG Data Workshop
Identifying the next priorities for improving ESG data management

ESG Data Workshop

During a **1.5-hour workshop** with Slalom will walk through our key frameworks to:

- Identify the key stakeholders that either capture/create or use ESG data and their level of involvement in these activities

- Understand what are the factors driving the need for ESG data priorities

- Identify the key data sources that will need to be leveraged for ESG needs and the challenges with those data sources – including identifying significant gaps

- Identify significant gaps in current data

- Identify any gaps or challenges related to technology, data literacy, ways of working, data guardianship as they relate to managing, calculating and reporting ESG data