**SUSTAINABLE SUPPLY CHAINPERFORMANCE WEEK 1 TASK 1**

**Data Analysis:** Data analysis is the process of examining, cleaning, transforming, and interpreting data to extract meaningful insights and support decision-making.

**Power BI:** Power BI is a business analytics tool by Microsoft that enables users to visualize data, create interactive reports, and share insights across organizations.

In this project, I am working on creating a **Sustainable Supply Chain Performance Dashboard** using Power BI. The steps I have completed so far include:

1. Imported an Excel sheet containing data on the sustainable supply chain into Power BI.
2. Created duplicates of the imported data and renamed them into separate tables based on their functions:
3. Inventory Table
4. Manufacturing Table
5. Supply Chain Table
6. Supplier table

A screenshot of a computer

Description automatically generated

3.Organized the columns in each table according to the relevant data for better analysis and visualization.

These steps set the foundation for creating an interactive and insightful dashboard for sustainable supply chain management.