Demand Review Visualization Using Power BI

This project leverages Power BI to integrate and visualize key business data, including sales performance, forecasting, and open orders. By combining these datasets with sales team mappings, the dashboard enables users to track, drill down, and analyse sales performance across multiple dimensions, such as region, team, product category, and customer segment.

The dashboard provides dynamic insights that help decision-makers identify trends, monitor sales targets, and assess future demand. It incorporates interactive visualizations and data models, ensuring a seamless and user-friendly experience for business analysis.

Key Features of the Dashboard:

- Sales and Forecasting Analysis: Tracks historical sales, current trends, and future forecasts at a granular level.
- **Open Order Monitoring**: Provides visibility into pending and backlog orders, helping the business align production and logistics.
- **Multi-Dimensional Drill-Down**: Enables users to analyse data by team, geography, and industry, supporting in-depth performance evaluations.
- **Data Modelling Structure**: Utilizes complex relational data models to ensure accurate and meaningful insights.
- Masked & Mocked Data: Ensures data privacy while maintaining realistic patterns for analysis.







