

103%

67%

73%

69%

121%

82%

6.77M

Dec

Sales Performance Analysis

Project Overview:

Developed an interactive Power BI sales dashboard to track performance across multiple sales representatives and regions, enabling real-time visibility into revenue, unit sales, and performance targets.

Objective:

Monitor monthly and annual sales trends, evaluate individual and regional performance, and identify gaps in target achievement to guide sales strategy and operational adjustments.

Data Summary:

- Dimensions: Salesperson, Month, Product Type, Region, Sales Method
- Metrics: Total Sales Revenue, Units Sold, % Achieved, Spares Sales
- Time Filters: Monthly (Jan–Dec)

Key Features:

- KPI Cards: Total Sales Revenue (£44.3M), Total Units Sold (496 main, 475 spares)
- Monthly Sales Trend Graph: Shows fluctuations in revenue from Jan (£3.92M) to Dec (£2.79M)
- Salesperson Breakdown: Revenue and % target achievement for each rep
- Sales Method Filter: Currently focused on "Online"
- Interactive Filters: Product Type, Region, Month, Salesperson

Insights:

- Jane Smith and John Doe were top performers (£9.36M each), though Jane had higher % spares (52%)
- % Achieved across all sales reps averaged 37%, indicating underperformance relative to targets
- Revenue peaked in March (£4.18M) and dipped in April and December

- Emily Davis had the highest spare parts sales % (58%) but the lowest total revenue
- There's relatively balanced monthly revenue except for sharp dips in April (£2.76M) and December (£2.79M)

Recommendations:

- Investigate low % target achievement, possible mismatch between targets and market capacity
- Offer performance coaching for reps below 35% target achievement
- Consider incentives focused on spares for reps with low contribution in that area
- Analyze regional and product type performance to identify growth opportunities
- Introduce benchmarking in future dashboards to compare reps against regional averages

Impact:

This dashboard gave sales leaders and analysts a clear view of revenue distribution, rep performance, and monthly sales trends. It highlighted underperforming areas, supporting data-driven coaching, territory realignment, and strategy refinement. The groundwork is laid for further integration with CRM and forecasting tools.