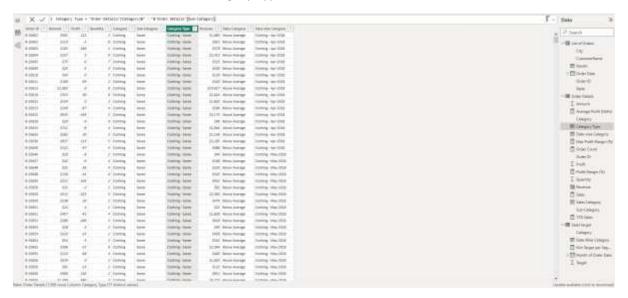
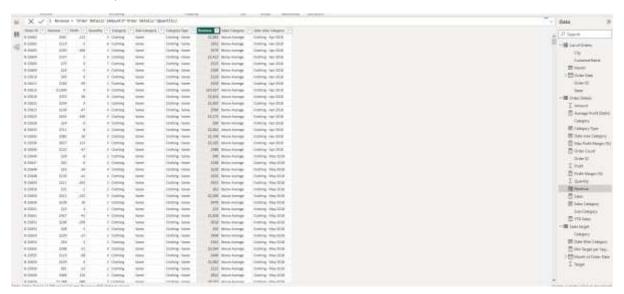
#### Power BI Assignment 2 - DAX & Data Visualization

### **Calculated Columns:**

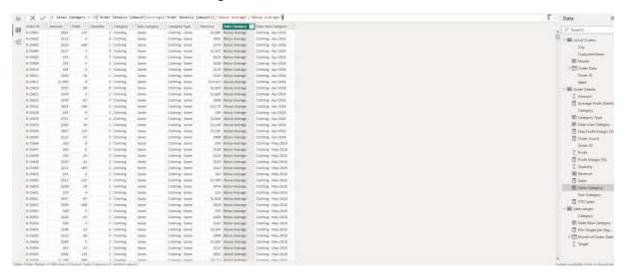
Calculated Column for 'Category Type':



Revenue per Order

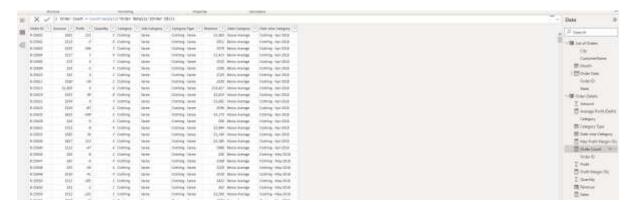


• Calculated Column to Categorize Sales:

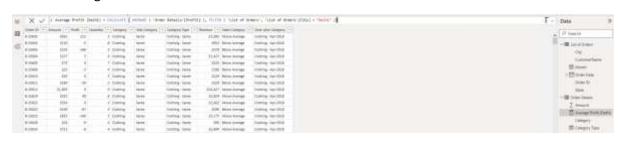


### **Calculated Measures:**

• Order Count:



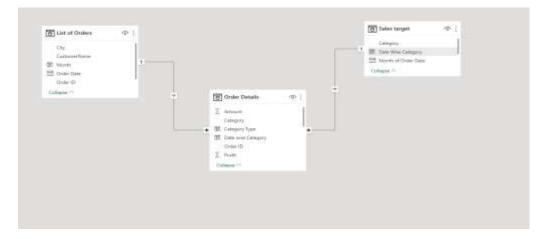
• Average Profit in Delhi:



• Year-to-Date (YTD) Sales:



Data Modelling:



## **Data Visualization:**

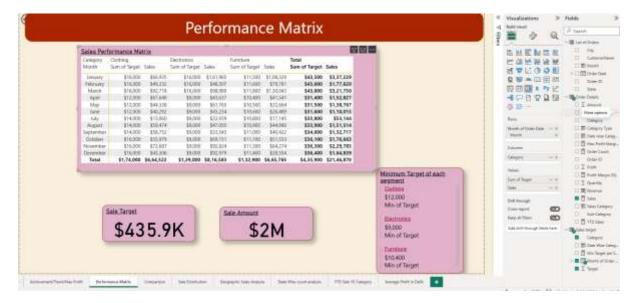
- Sales Target Achievement by Category:
- Max Profit Margin by Sub-Category:
- Monthly Sales Trend:



Comparison of Profit and Quantity by Sub-Category



- Comparison of Total Sales Amount and Target:
- Sales Performance Matrix:



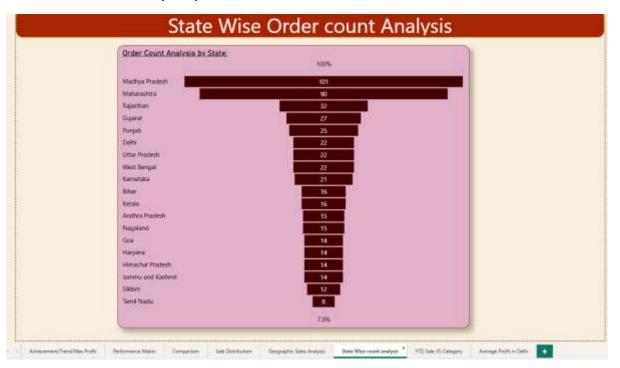
• Geographic Sales Analysis:



• Sales Distribution by Sub-Category:



• Order Count Analysis by State:



# **Additional Visuals:**

• YTD Sale VS Category:



Average Profit in Delhi

