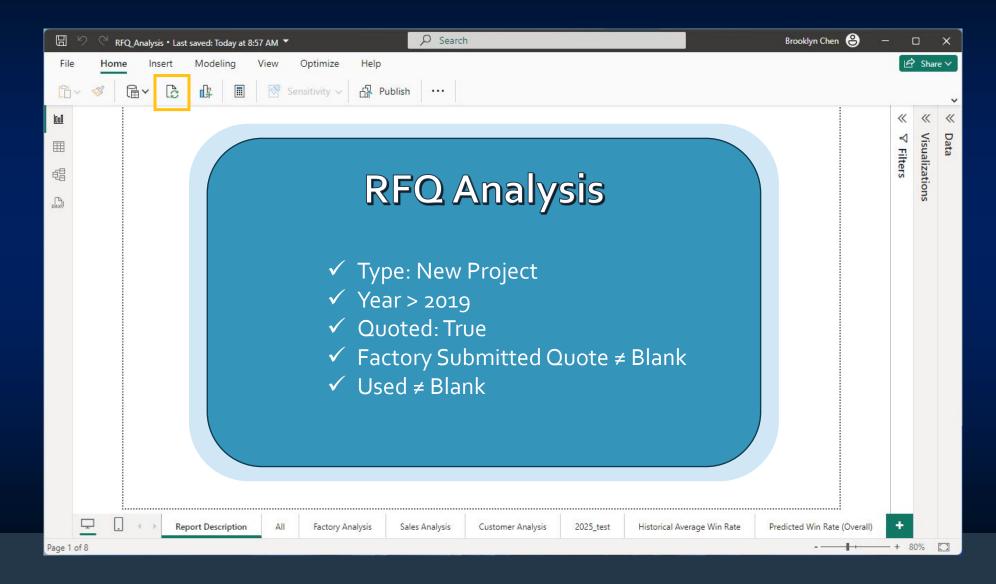
Power BI Report Description

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Update Data

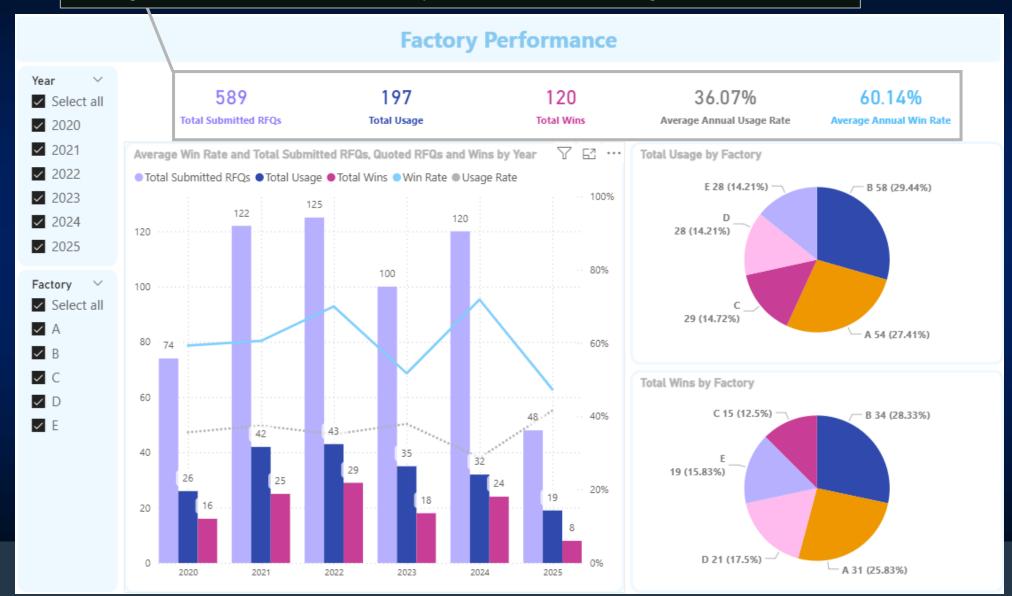
Click 'Refresh' to update the data. The source data will be automatically updated every morning at 7 AM



- Total Received RFQs: The total number of RFQs received from different clients
- Total Quoted RFQs: The number of RFQs received from different clients minus the number of RFQs with a Result Code of "No Quote"
- Total Wins: The number of RFQs that were awarded
- Annual Win Rate: The ratio of total Wins to total quoted RFQs for the given year(s)

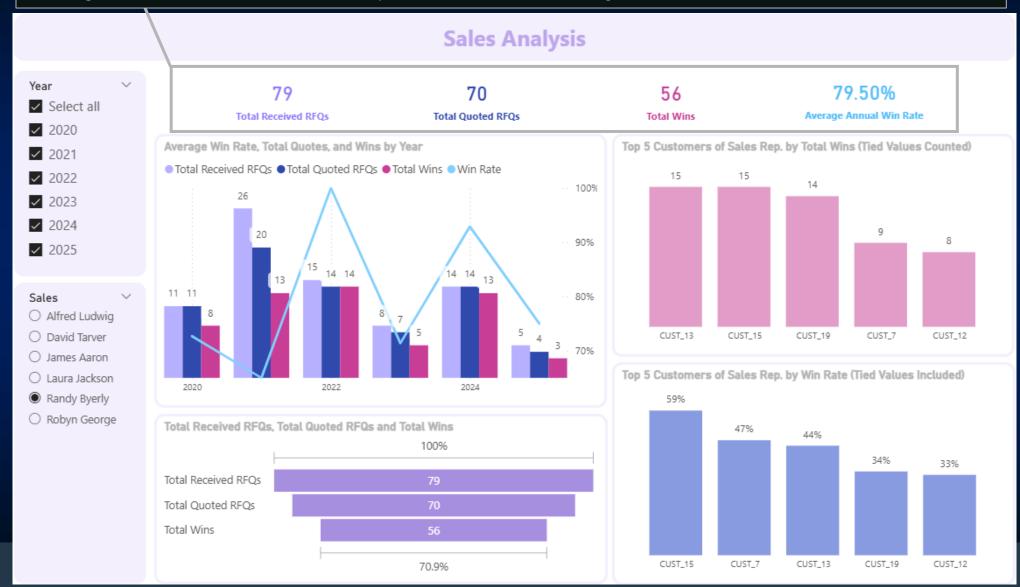


- Total Submitted RFQs: The total number of RFQs that have been submitted to the factory
- Total Usage: The number of RFQs for which the factory is used to provide quotes to clients
- Total Wins: The number of RFQs that were awarded (for which the factory was used)
- Average Usage Rate: The total of each year's usage-to-submitted RFQ ratio, divided by the number of years
- Average Annual Win Rate: The win rate for each year is calculated and then averaged

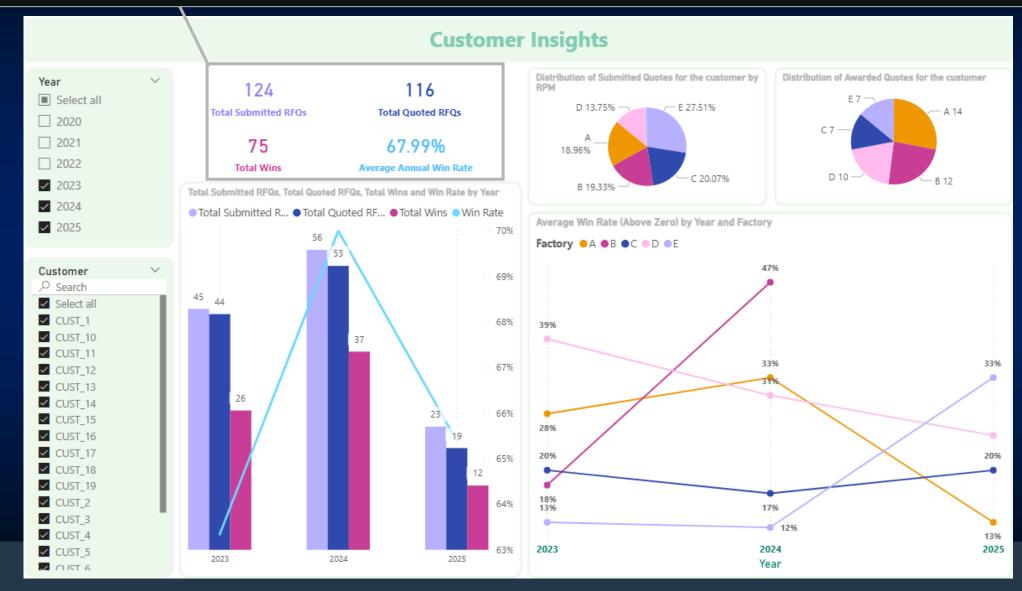


From the sales' perspective, display

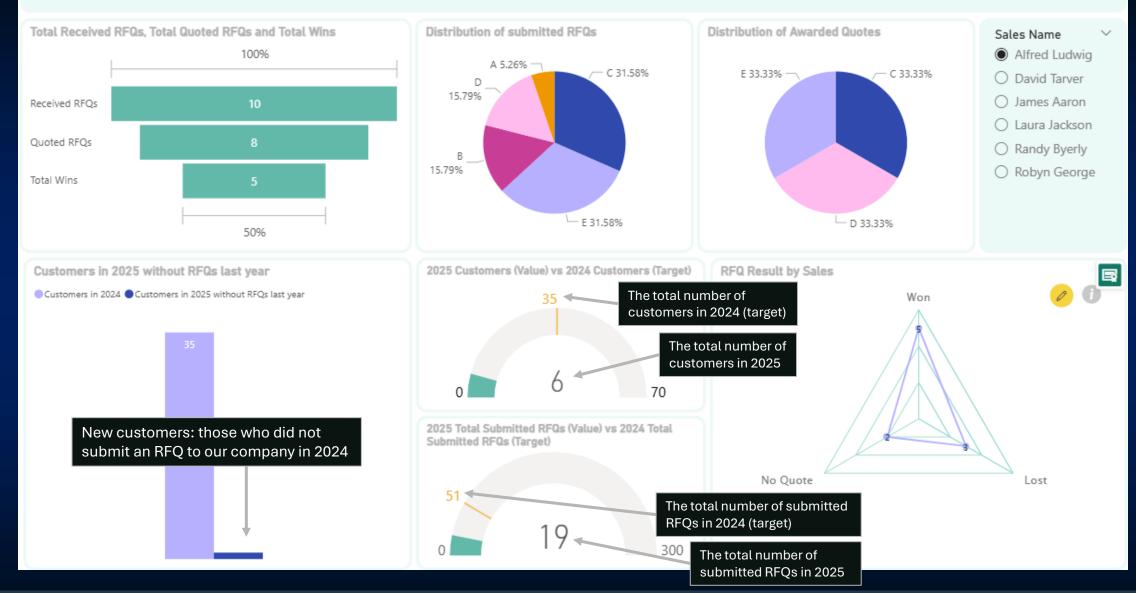
- Total Received RFQs: The total number of RFQs that the sales received from clients
- Total Quoted RFQs: The number of RFQs received from different clients minus the number of RFQs with a Result Code of "No Quote"
- Total Wins: The number of RFQs that were awarded
- Average Annual Win Rate: The win rate for each year is calculated and then averaged



- Total Submitted RFQs: The total number of RFQs that have been submitted by the customer
- Total Quoted RFQs: The number of RFQs received from the customer minus the number of RFQs from the customer with a Result Code of "No Quote"
- Total Wins: The number of RFQs from the customer that were awarded
- Average Annual Win Rate: The win rate for each year is calculated and then averaged



2025 RFQ Overview





This heatmap displays the historical average annual win rates based on the combination of customer and factory. The rows represent factories, and the columns represent customers. Both the rows and columns are sorted in descending order according to the total number of wins for each factory and customer, allowing for easy identification of key performance patterns.



This heatmap visualizes the predicted win rate for each customer-factory combination. The win rates are predicted using a Random Forest Regression model, with features including: total wins for the combination, log-transformed customer win rate (log1p), total wins for both the customer and the factory, factory win rate, and the total number of the combination's RFQs. Both the rows (representing factories) and columns (representing customers) are sorted in descending order based on the total wins for each factory and customer