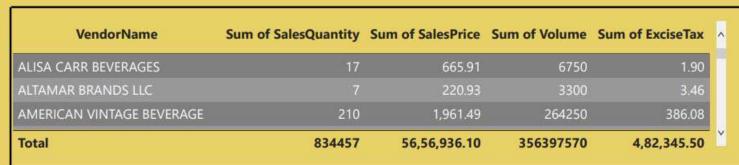
## Inventory Analysis Case Study - 2016

**February** March April January May June



**4M** Stock Available

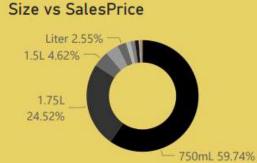
834K

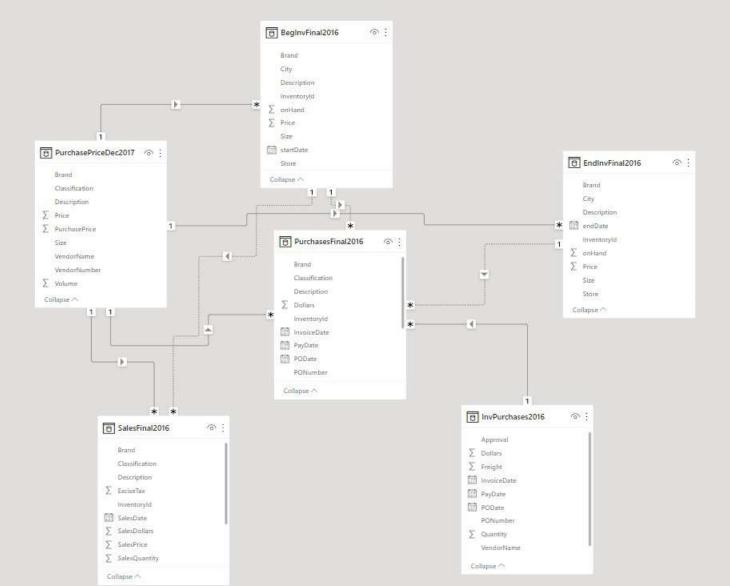
Cleared Quantity











Reorder point and EOQ calculations: Reorder point and economic order quantity for each product to minimize stockouts and costs. Process improvement recommendations: Suggestions for streamlining the procurement and production processes to improve efficiency. Inventory turnover analysis: Assessment of inventory turnover ratios and recommendations for improving working capital efficiency. Inventory management strategy: Development of a comprehensive inventory management strategy for XYZ

By conducting this inventory analysis, XYZ Manufacturing Company aims to improve its inventory management

practices, reduce costs, and enhance customer satisfaction by ensuring the availability of products.

Optimal inventory levels: Recommendations for the optimal inventory levels of raw materials, WIP, and finished

goods.

Manufacturing Company.