

# Bubble Chart Report

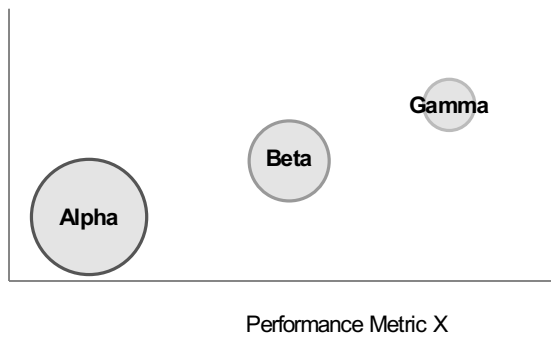
Project Performance Overview • Year: 2024

## 1. Executive Summary

This report utilizes a bubble chart to visualize performance data for key projects during the period. Each bubble represents an individual project, where the X-axis and Y-axis indicate critical performance metrics, and the bubble size corresponds to qualitative value (e.g., revenue, risk, or completion percentage).

## 2. Bubble Chart Overview

- Project Alpha
- Project Beta
- Project Gamma



## 3. Data Table

Project	Metric X	Metric Y	Bubble Size Attribute	Remarks
Alpha	68	80	Large (Completion 90%)	High performance, almost complete.
Beta	74	58	Medium (Completion 63%)	Steady progress; manage timeline.
Gamma	88	41	Small (Completion 35%)	Early stage; further actions needed.

## Important Notes

- Bubbles represent both data points (X, Y) and a third dimension (bubble size).
- Ensure metric selection aligns with report objectives for effective visualization.
- Use consistent scales and readable labels for clarity.
- Supporting tables are important for precise value extraction from the chart.
- This format is useful for presentations highlighting multi-dimensional data relationships.