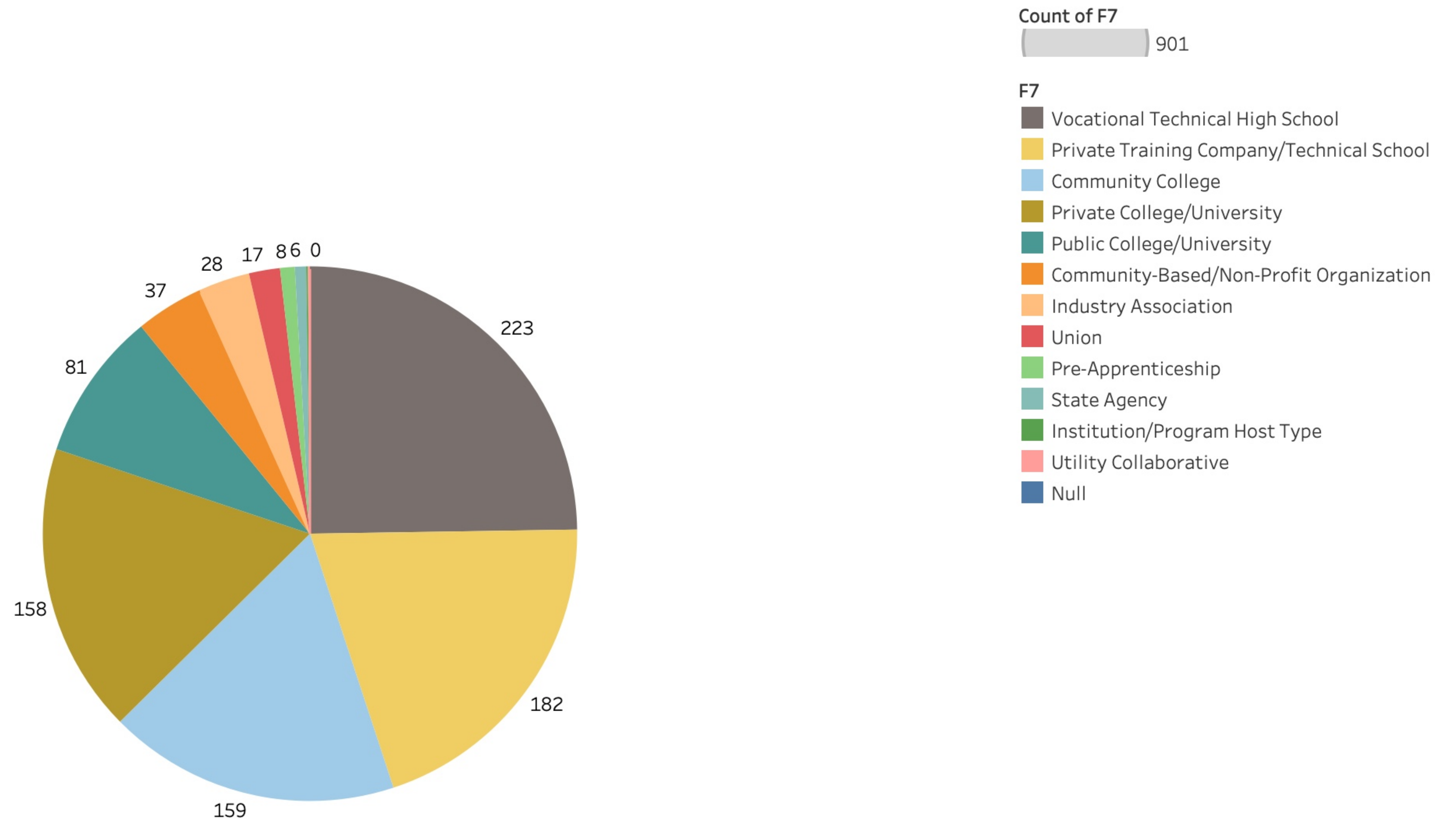
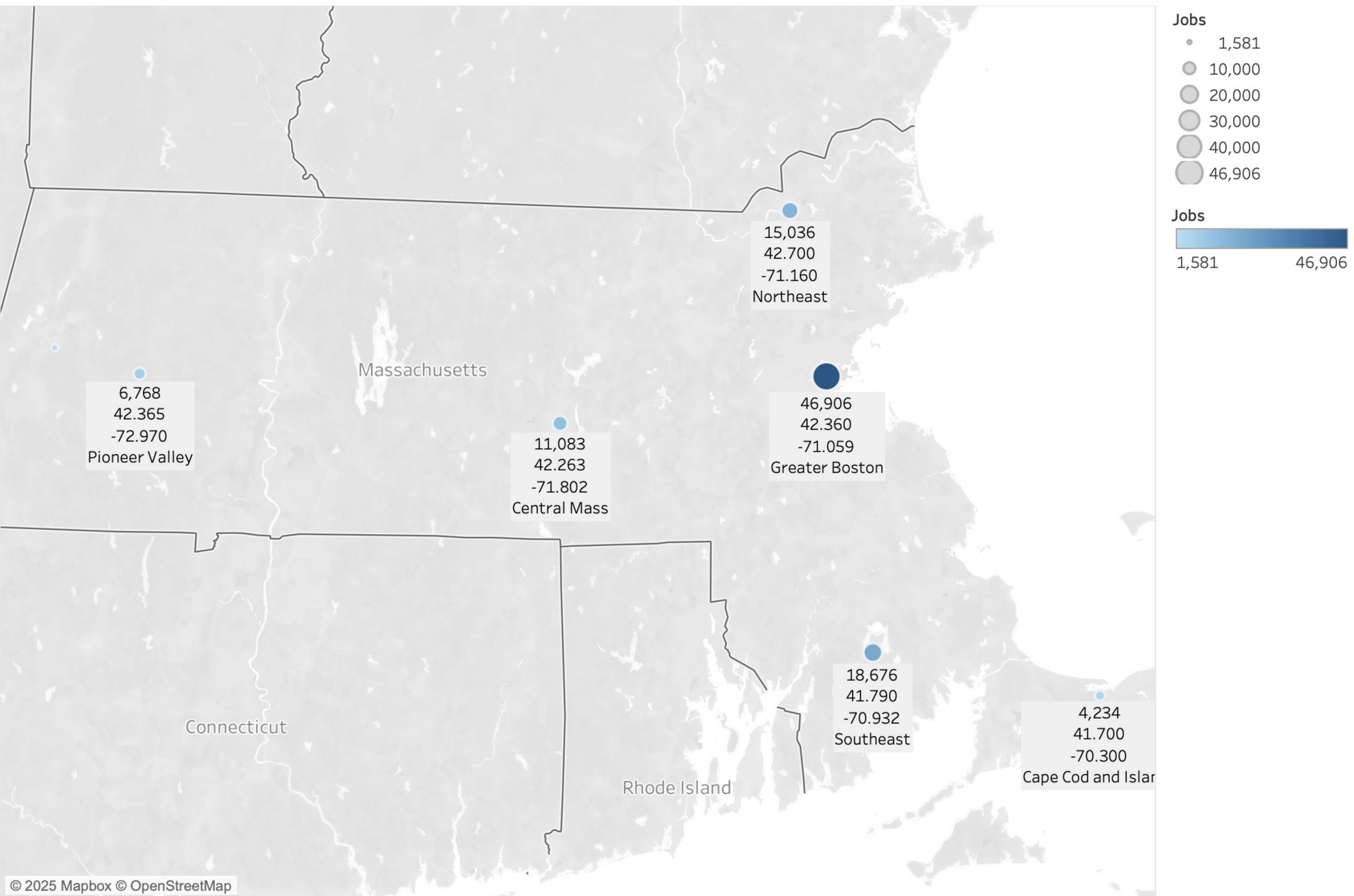


Institution/Program Host Type - Pie Chart



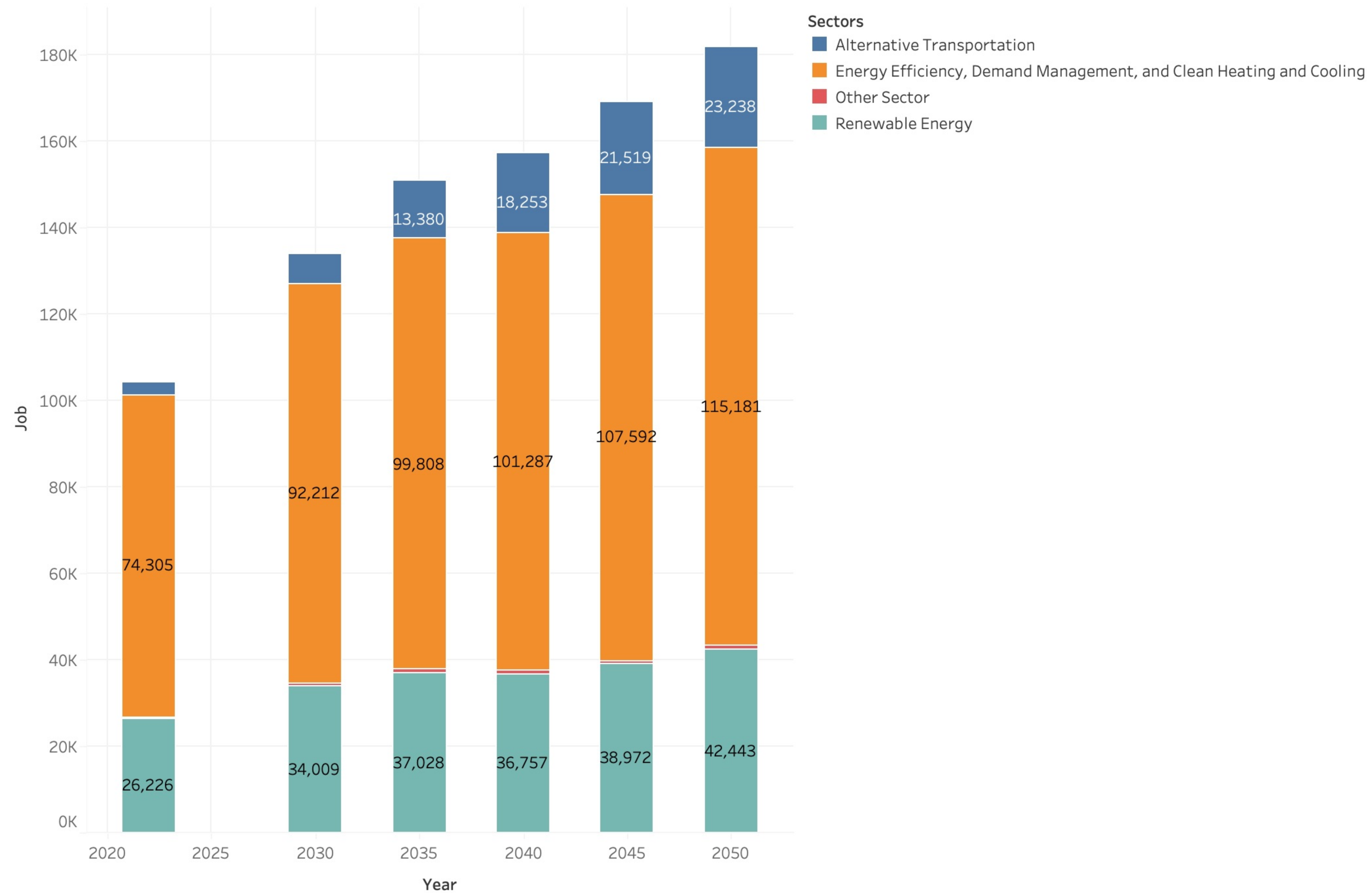
Count of F7. Color shows details about F7. Size shows count of F7. The marks are labeled by count of F7. The view is filtered on count of F7, which ranges from 0 to 223.

Clean Energy Jobs by Region and Technology Sector - Symbol Maps



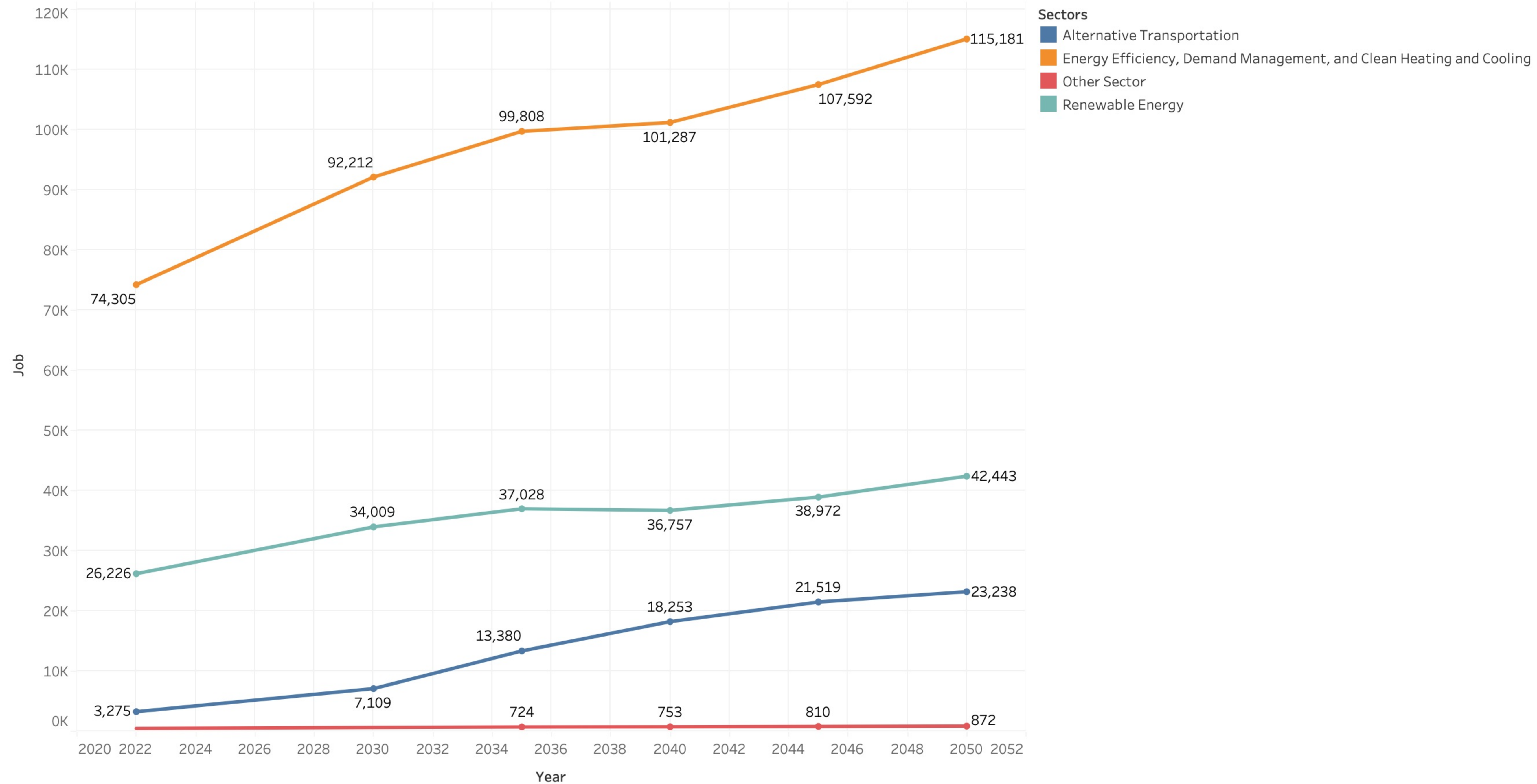
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Jobs. Size shows sum of Jobs. The marks are labeled by sum of Jobs, Latitude, Longitude and Region. Details are shown for Latitude and Longitude.

Clean Energy Jobs 2022 - 2050 - Phased Scenario - Bar Graph



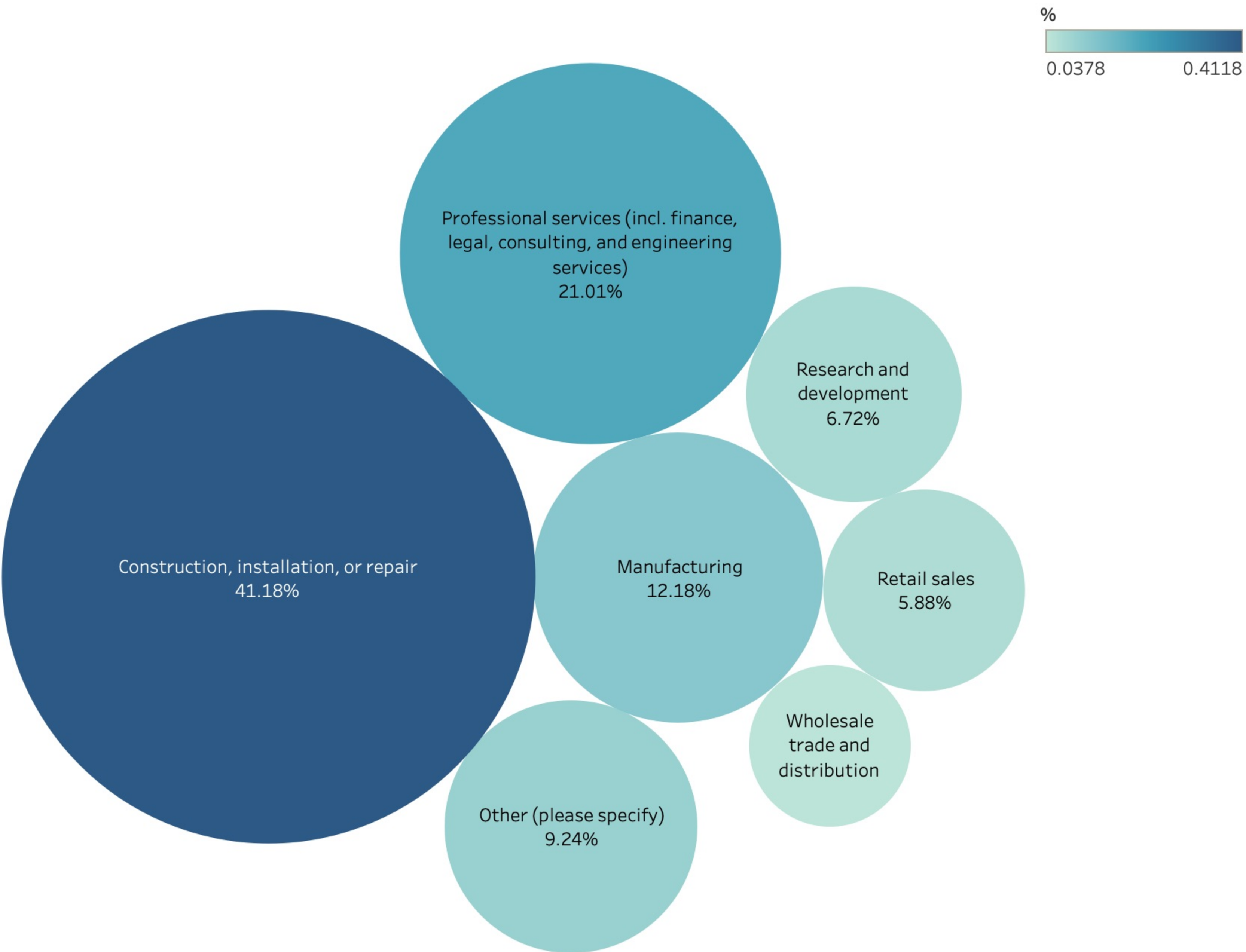
The plot of sum of Job for Year. Color shows details about Sectors. The marks are labeled by sum of Job.

Clean Energy Jobs 2022 - 2050 - Phased Scenario - Line Chart

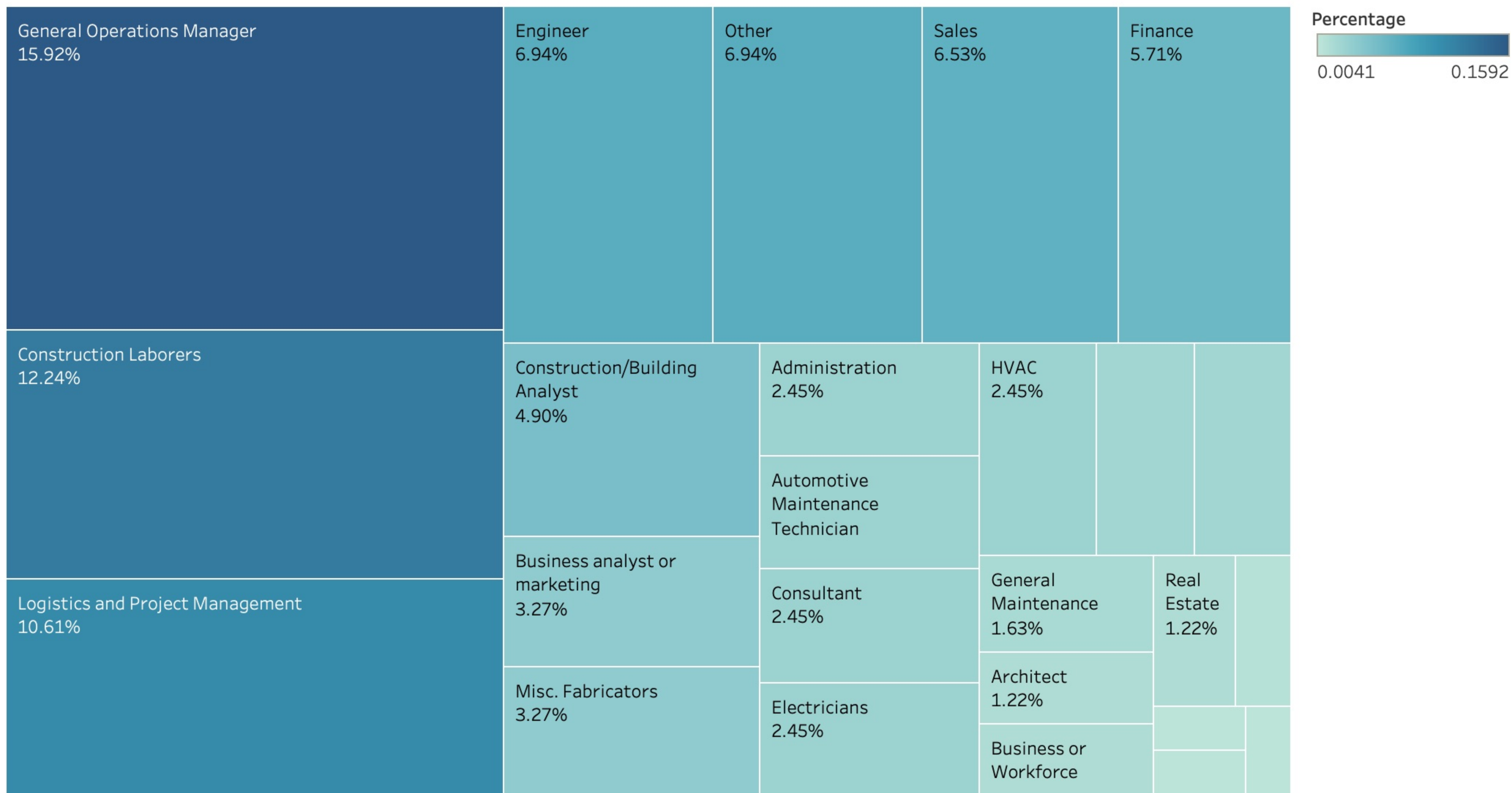


The trend of Job as an attribute for Year. Color shows details about Sectors. The marks are labeled by sum of Job. Details are shown for Sectors and Sectors.

Screening Industry Percentage - Packed Bubbles

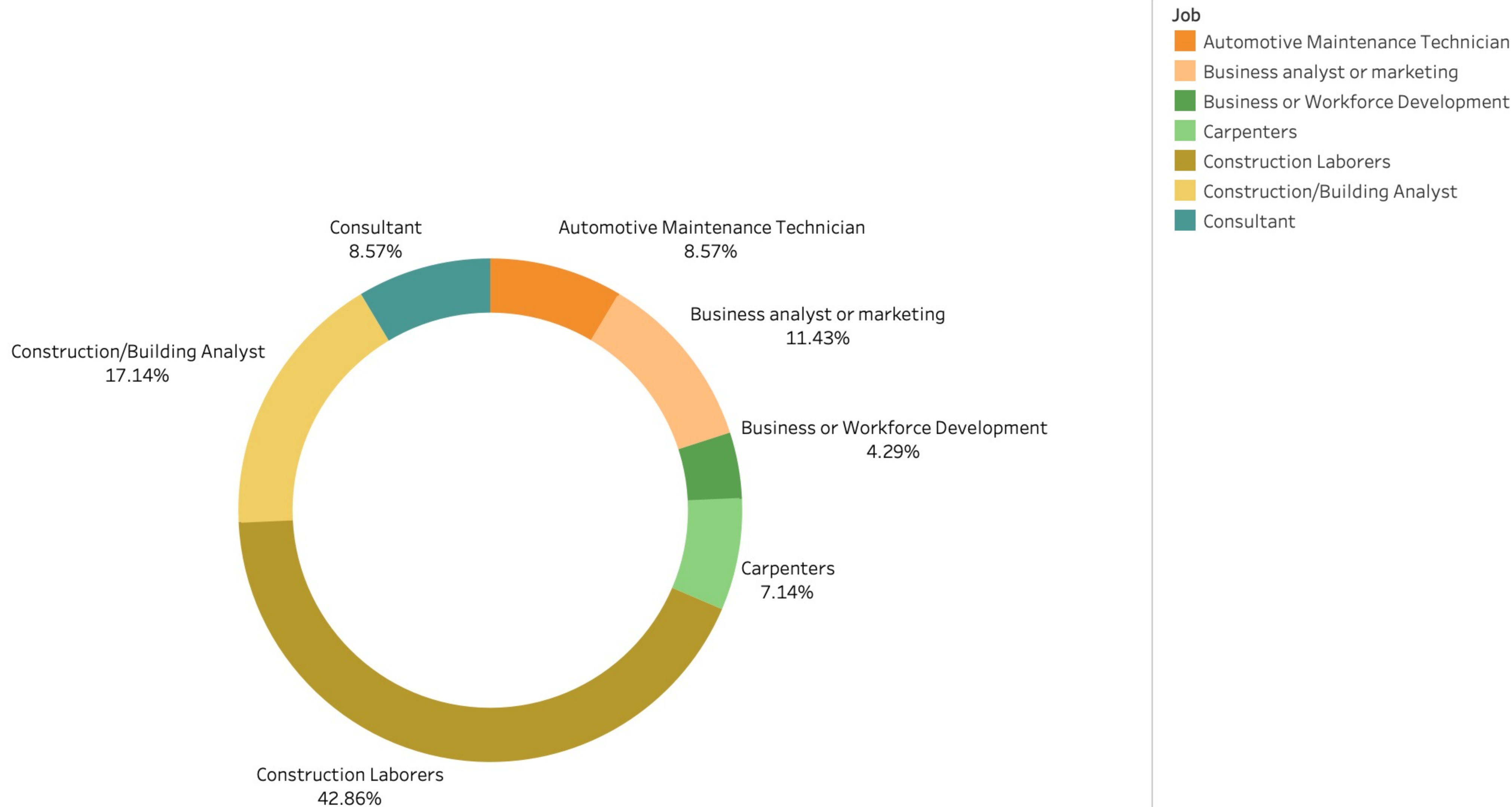


Screening Occupation Percentage - Treemaps



Job and % of Total Percentage. Color shows sum of Percentage. Size shows sum of Percentage. The marks are labeled by Job and % of Total Percentage.

Partial Screening Occupation Percentage - Donut Chart



Sum of Zero and sum of Zero. For pane Sum of Zero: Color shows details about Job. The marks are labeled by Job and % of Total Percentage. The view is filtered on Job, which keeps 7 members.