

# A GLIMPSE OF SPACE MISSION HISTORY

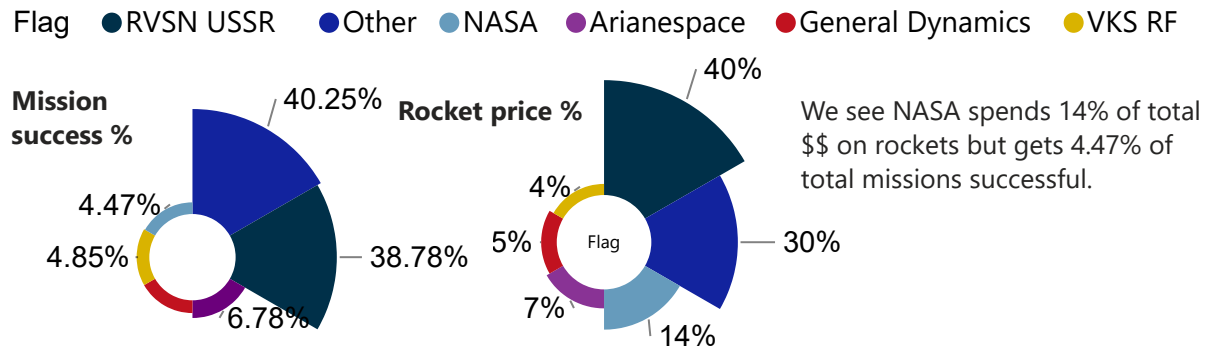
## Total Countries

22

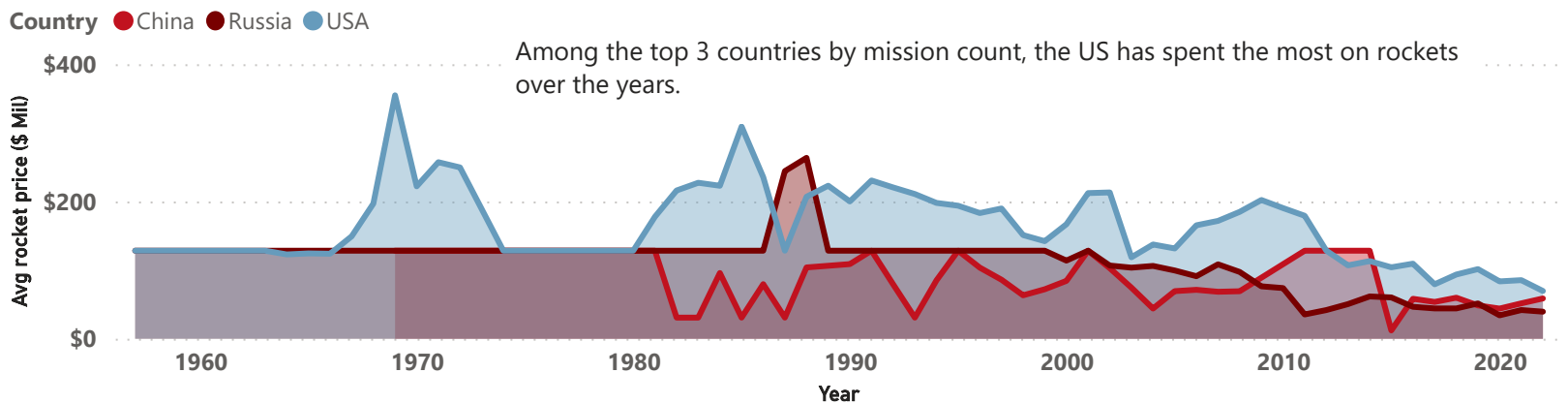
## Total Space Missions

4630

## Mission Success % and Rocket Price % for Top 5 companies (by price)

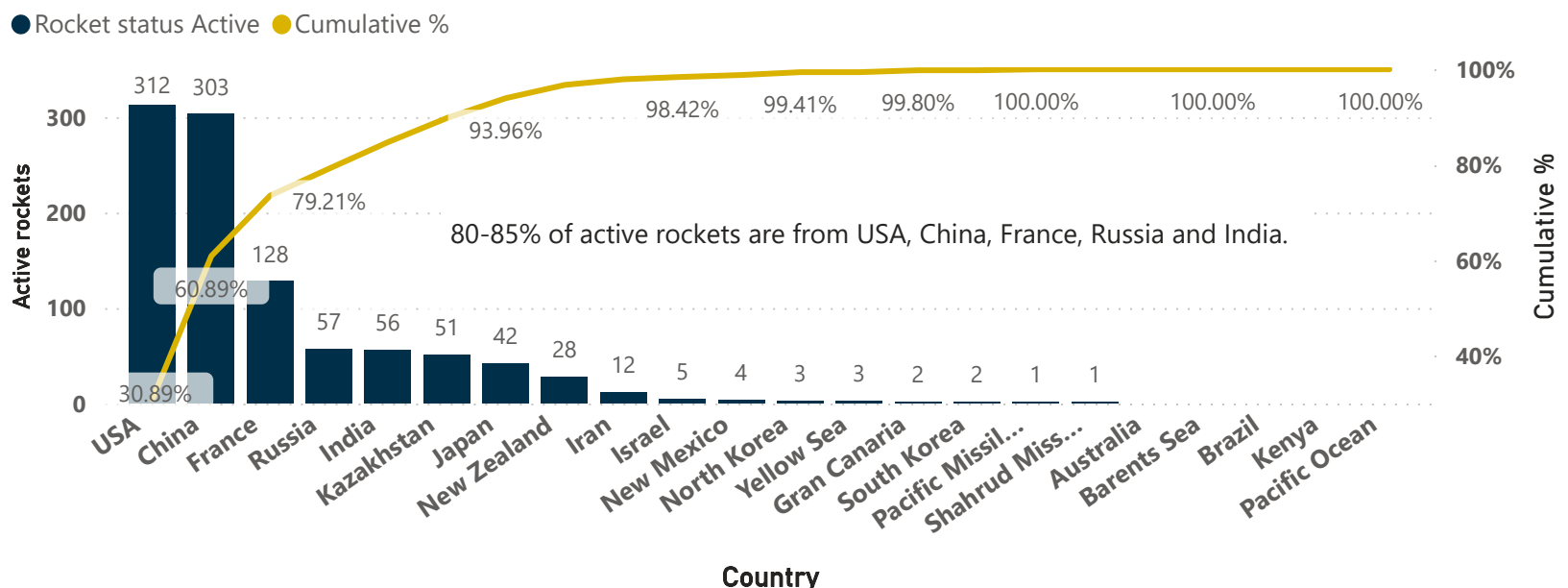


## Average Rocket Prices for Top 3 Countries (by Mission Count)

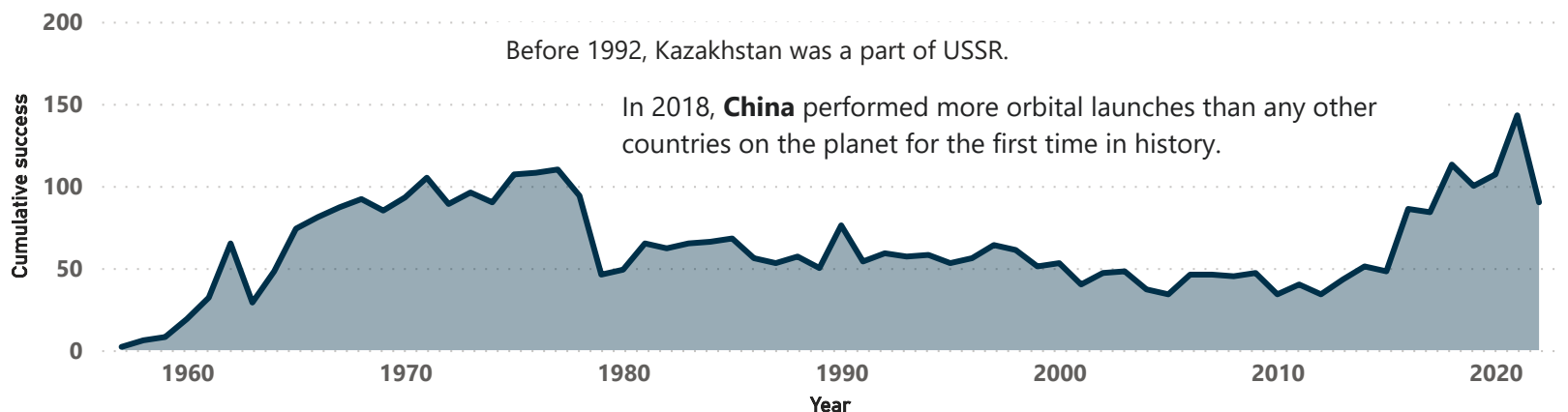


Over the years, the overall average rocket price has **decreased**. Traditionally, access to space has been extremely expensive. However, prices continue to fall with each passing decade as new technologies are developed and the sector becomes more commercialized.

## Active Rockets by Country



## Cumulative Successful Mission Growth



The USSR disintegration happened in the late 80s & early 90s. The Russian Space Program saw serious financial problems due to the decreased cash flow. Hence, we see **the cumulative of change in successful missions** decrease during that period. In last 10 years we have had tremendous growth in successful missions as non govt. entities have entered the market.