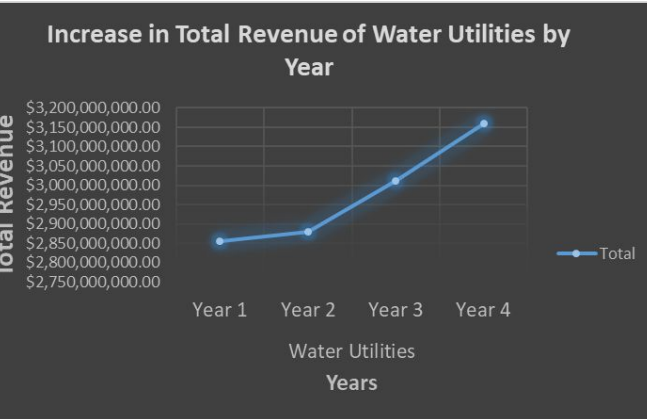


How does the Total Revenue of Water Utilities compare over years 1-4?



The line graph and bar chart visually depict the upward revenue growth of water utilities across a 4-year span. The total revenue of water utilities demonstrates a consistent upward trend, starting at \$2.85 billion in Year 1 and culminating at \$3.16 billion in Year 4. Noteworthy revenue increases are observed between Years 2 and 3 (\$132 million) and Years 3 and 4 (\$148 million).

The mean revenue stands at approximately \$2.98 billion, while the median revenue is around \$2.95 billion. The proximity of these values indicates a relatively symmetrical distribution of revenue. Supporting this observation, the standard deviation, relatively small at \$140 million, highlights that the revenue figures for water utilities cluster closely around the mean.

Furthermore, the range of \$305 million indicates the extent of variation between the highest and lowest revenue values observed in the dataset. This suggests that there is a notable difference in revenue levels over the four-year period, highlighting the range of financial performance among water utilities during this time.

