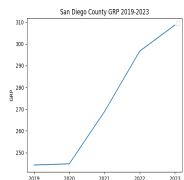


The Gross Regional Product (GRP) of San Diego County has shown a remarkable upward trajectory from 2019 to 2023. In 2019, the GRP was approximately \$244.28 billion, and by 2023, it had increased to about \$308.71 billion. This growth of approximately \$64.43 billion over the five-year period highlights the region's economic resilience and expansion. Despite the challenges posed by the COVID-19 pandemic, the GRP saw a modest increase from 2019 to 2020, rising from \$244.28 billion to \$244.82 billion. The subsequent years marked a recovery phase, with the GRP reaching \$268.87 billion in 2021, \$296.68 billion in 2022, and finally \$308.71 billion in 2023.



In terms of economic productivity per person, the per capita GRP also saw a significant rise. In 2019, the per capita GRP was approximately \$73,347, and by 2023, it had increased to about \$94,916. This increase indicates a boost in economic productivity per individual over the period. When compared to state and national levels, San Diego County's per capita GRP in 2023 was higher than the national average of \$77,366 and slightly above the California state average of \$93,800, underscoring the county's strong economic performance per person.

	Year	GRP (Billion \$)	Per Capita GRP (\$)	
	2019	244.28	73,347	
	2020	244.82	-	
	2021	268.87	-	
	2022	296.68	-	
	2023	308.71	94,916	

The growth in San Diego County's GRP can be attributed to significant contributions from key sectors such as Government, Manufacturing, and Professional, Scientific, and Technical Services. The Government sector consistently provided the highest dollar value to the GRP each year, with a contribution of \$52.92 billion in 2023. Manufacturing and Professional, Scientific, and Technical Services also played crucial roles, contributing \$31.67 billion and \$37.04 billion respectively in 2023. Overall, San Diego County experienced steady economic growth from 2019 to 2023, with these sectors driving the expansion and a strong per capita GRP performance compared to state and national averages.