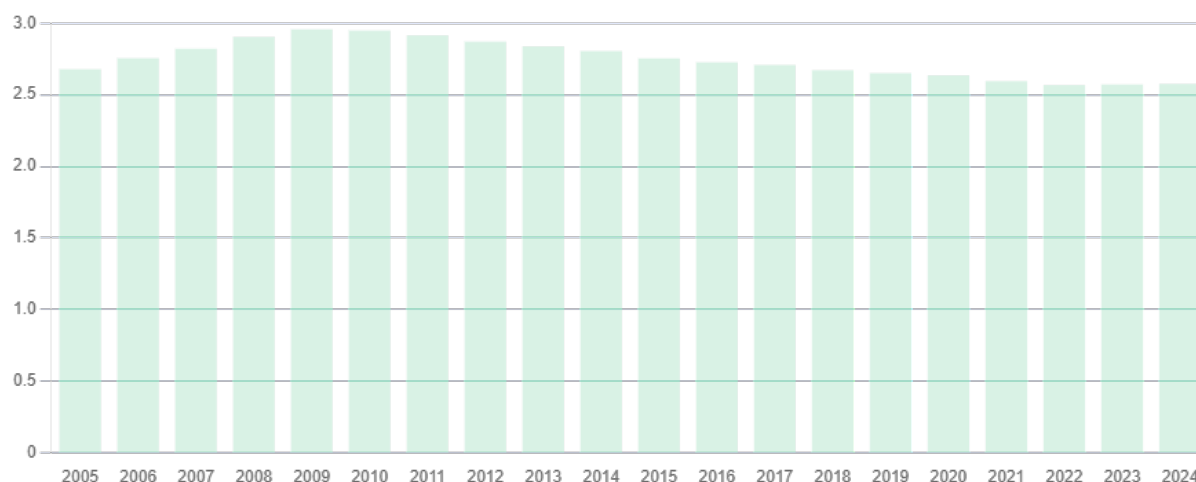


# Growth Analysis Report

Years: 2005–2024



## Growth Rate Data:

2005: 2.67801100189358%  
2006: 2.75507030698051%  
2007: 2.82103771276785%  
2008: 2.90426164632368%  
2009: 2.95642545456471%  
2010: 2.94779608735928%  
2011: 2.91504427220952%  
2012: 2.87064589887138%  
2013: 2.83808966369485%  
2014: 2.80479012384928%  
2015: 2.75359183453625%  
2016: 2.72595787740448%  
2017: 2.70808949087835%  
2018: 2.67117568591664%  
2019: 2.65059567621331%  
2020: 2.63573735113183%  
2021: 2.59415828794597%  
2022: 2.567947782963%  
2023: 2.57135708610945%  
2024: 2.57641467045761%

## Explanation:

The Growth Analysis section visualizes Malawi's annual population growth rate using the latest data from the World Bank.

- The growth rate is the percentage change in population from one year to the next.
- This metric helps identify periods of rapid or slow population change, which is vital for planning in health, education, and infrastructure.
- The chart displays the most recent years with available data.

A steady or rising growth rate can indicate a young, expanding population, while a declining rate may signal demographic transition or the impact of health and social policies.