## SUSTAINABLE GROWTH ANALYSIS

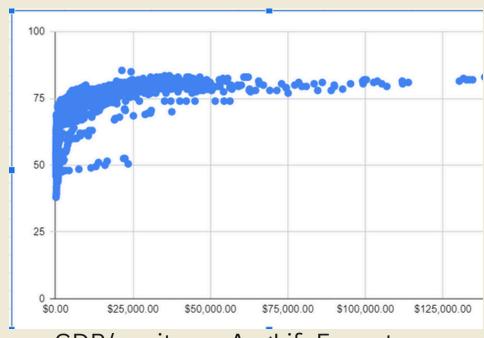
To determine what factors a country should focus on to sustain GDP/capita

## HOW A COUNTRY CAN ATTAIN SUSTAINABLE GROWTH

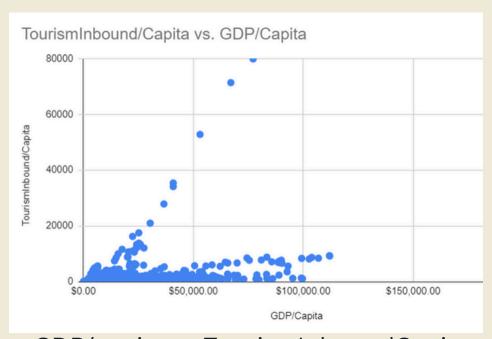
- Dataset having different countries, regions, years, gdp, population and other factors that might impact GDP/capita.
- By improving GDP/capita, sustainable growth can be attained, and by improving following factors GDP/capita can be improved.
- Invest in healthcare to improve life expectancy.
- Focus on job creation and higher education for the working-age population(15-64)
- Support the elderly population(65+) with pensions and healthcare.
- Invest in urban infrastructure to grow urban population.
- Promote tourism and improve infrastructure to attract visitors.
- Enhance internet and mobile phone access to boost connectivity and business efficiency.

- Improve maternal and child healthcare to reduce infant mortality.
- Simplify regulations for doing business.
- Streamline processes to make it easier to start businesses.
- Simplify tax procedures to reduce compliance time for businesses.
- Evaluate and possibly reduce business taxes to encourage investment.
- Evaluate lending interest policies for sustainable growth.
- Optimize energy usage for efficiency.
- Manage CO2 emissions for environmental balance.
- Monitor birth rates for sustainable growth.
- Manage total population growth for economic stability.

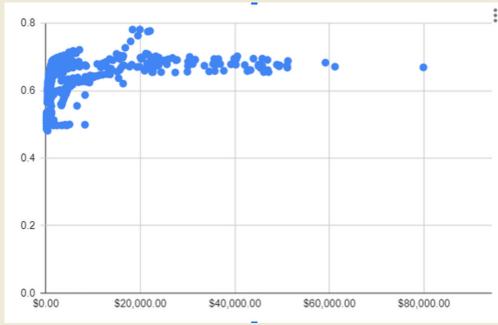
## HOW A COUNTRY CAN ATTAIN SUSTAINABLE GROWTH



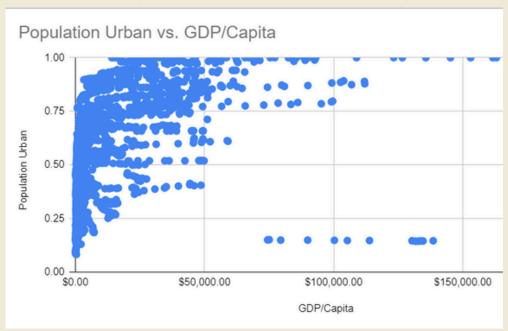
GDP/capita vs AvgLifeExpectancy



GDP/capita vs TourismInboundCapita



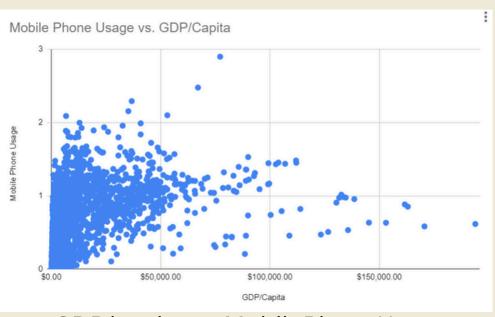
GDP/capita vs Population(15-64)



GDP/capita vs UrbanPopulation



GDP/capita vs Population(65+)



GDP/capita vs MobilePhoneUsage