

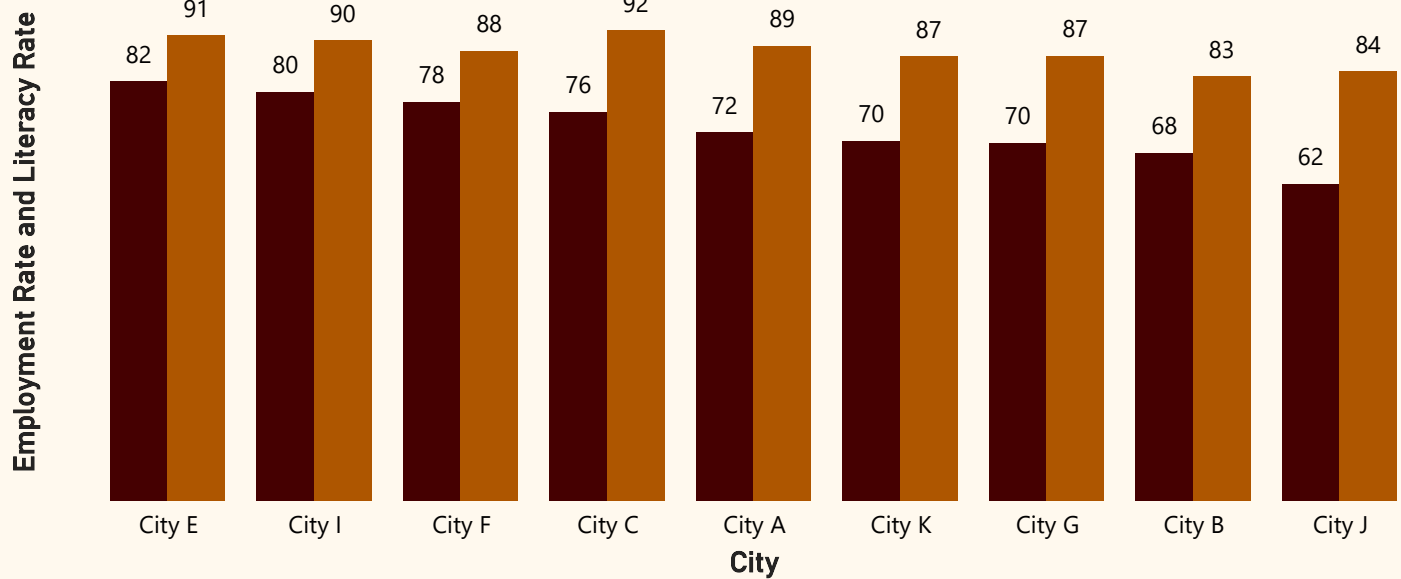


Urban Development and City Performance Metrics 2025

Social and Environmental Urban Indicators

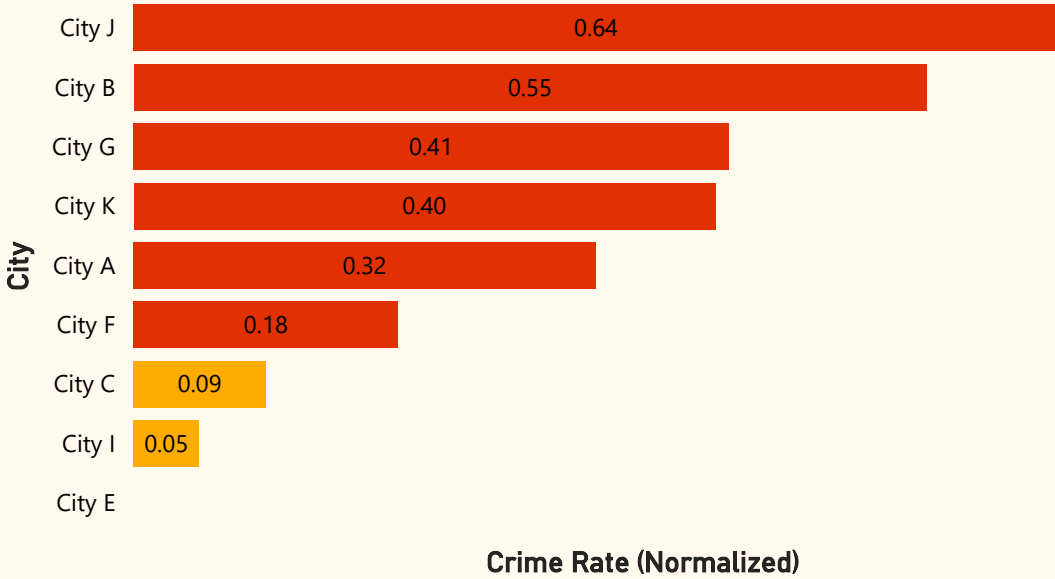
Employment Rate and Literacy Rate by City

● Employment Rate ● Literacy Rate



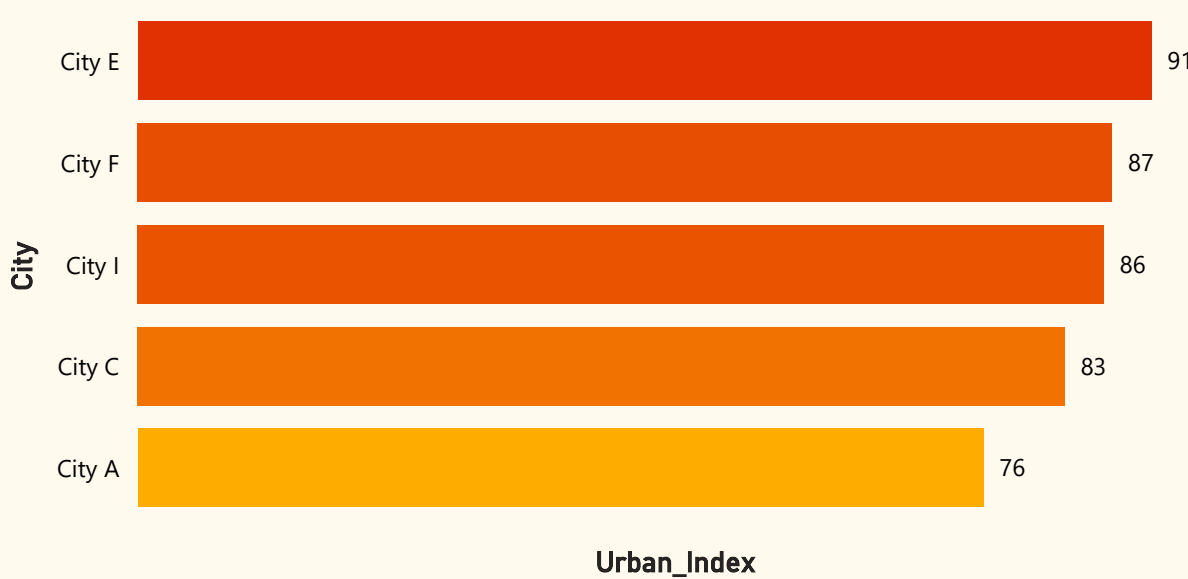
Crime Rate (Normalized) by City and Air Quality Category

Air Quality Category ● Bad ● Good



Top 5 Cities by Urban Index

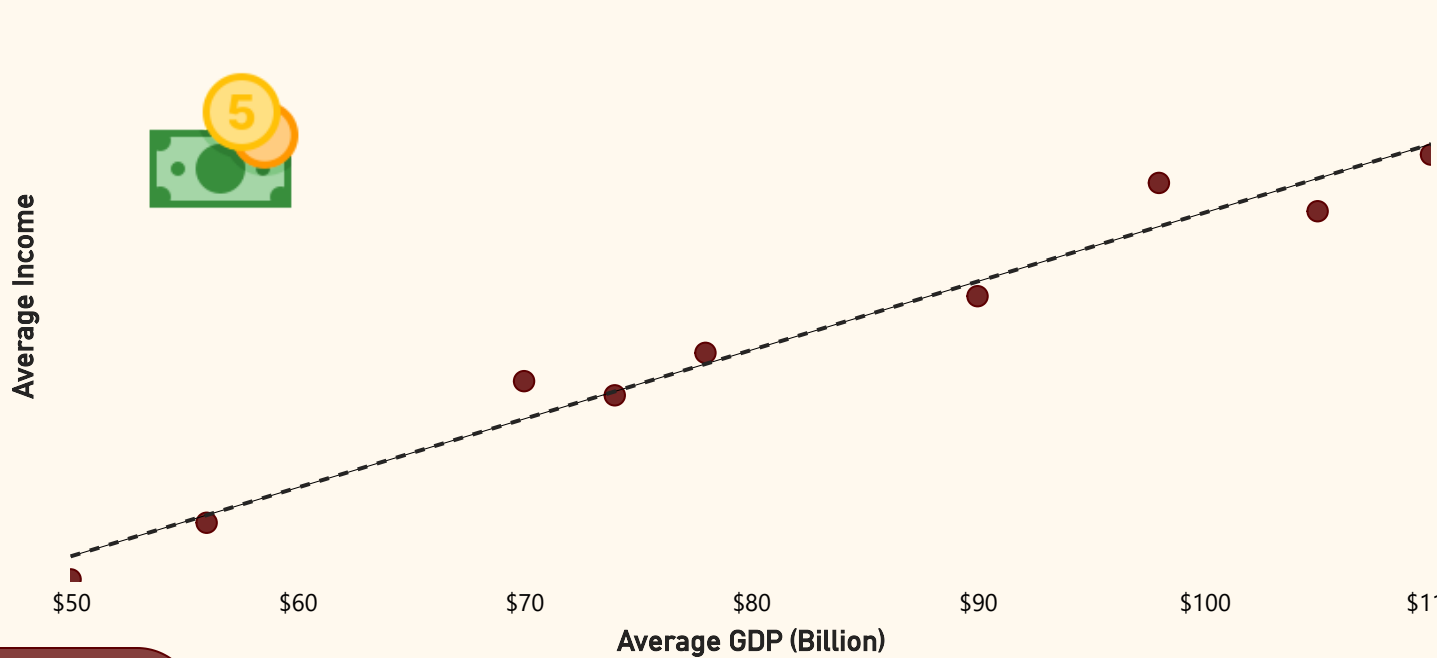
Urban Index 75.50 90.50



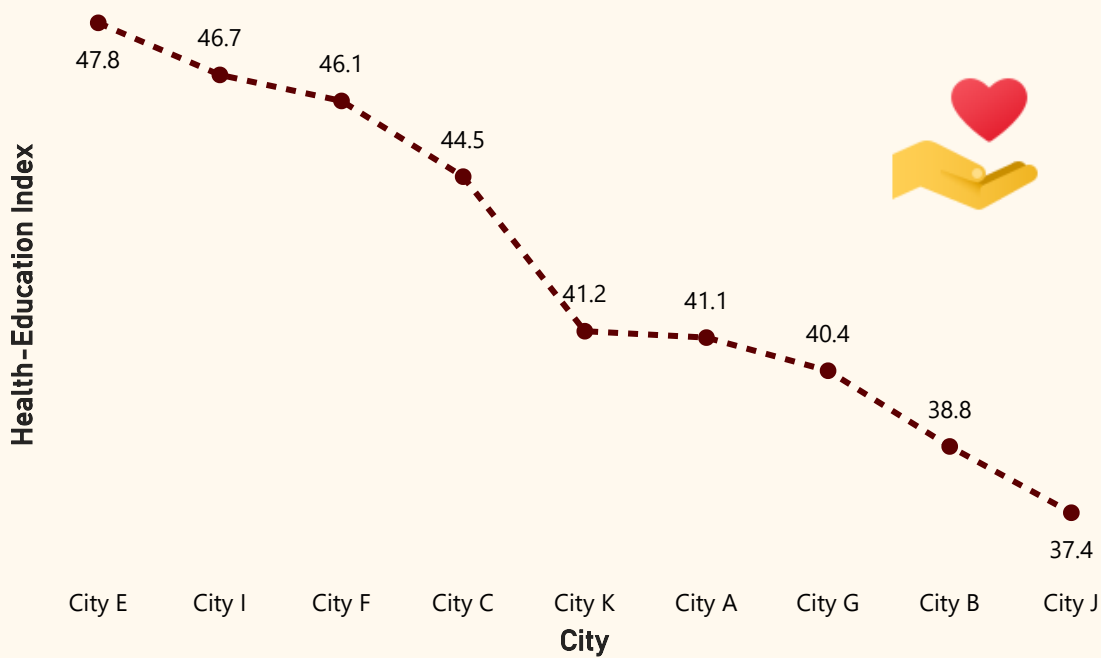
City C shows the **highest literacy (97%)** and **employment rate (81%)**, indicating strong educational and job access systems. **Cities** with the **highest normalized crime rates**, also has **poor air quality** — highlighting an environment-crime correlation. **City E** leads in **urban index (91)**, followed by **Cities F** and **I**, reflecting strong infrastructure and public services.

Economic and Societal Well-being Indicators

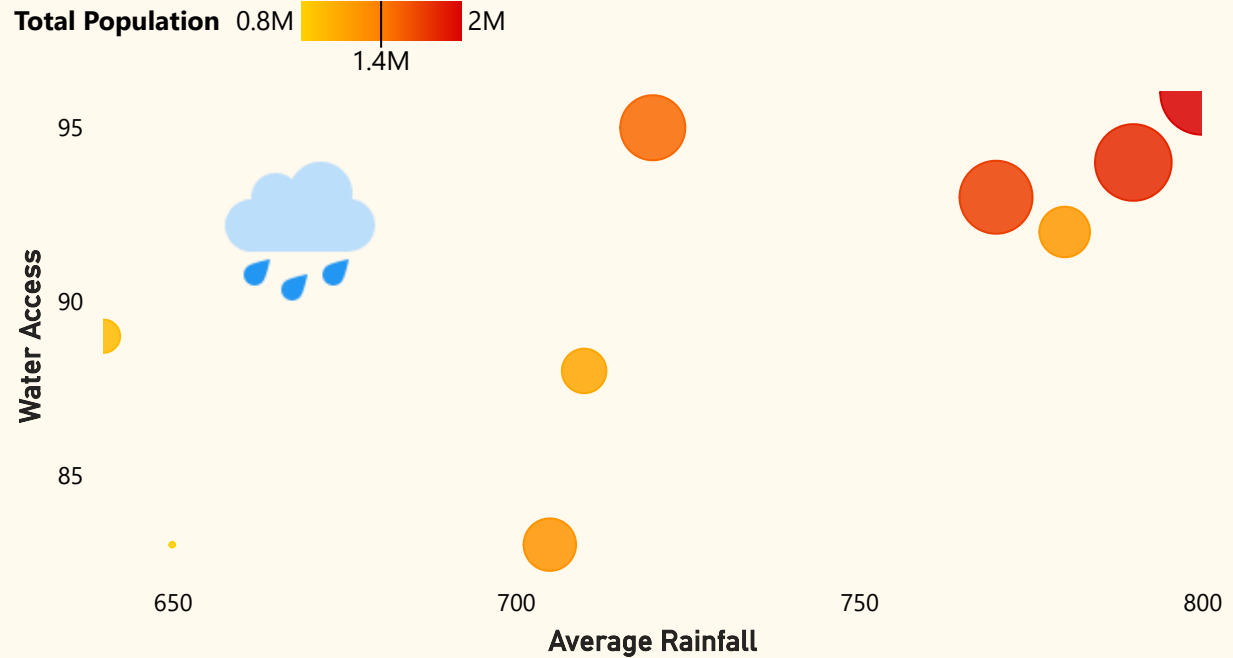
Average GDP (Billion) and Average Income by City



Health-Education Index by City



Average Rainfall, Water Access and Total Population by City



Correlation Coefficient

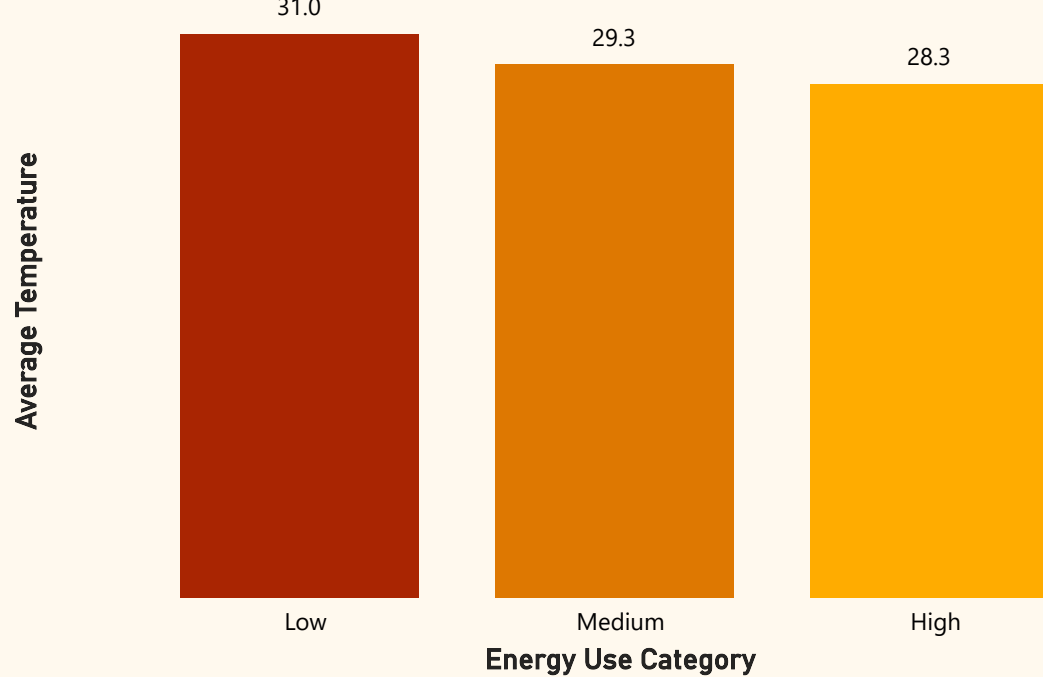
0.98

Cities with higher GDP, like **City F** and **City E**, tend to also have **higher average incomes**, reinforcing economic concentration. **City E** tops the **Health-Education Index (47.8)**, while **Cities J** and **B** lag behind, showing disparities in human development. **City E** has the **highest population and water access**, whereas **City K** sees **moderate rainfall but low water access**, suggesting infrastructure imbalance.

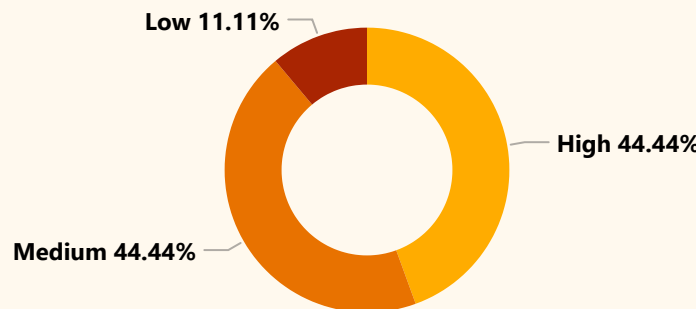
Sustainability and Smart City Readiness

Average Temperature by Energy Use Category

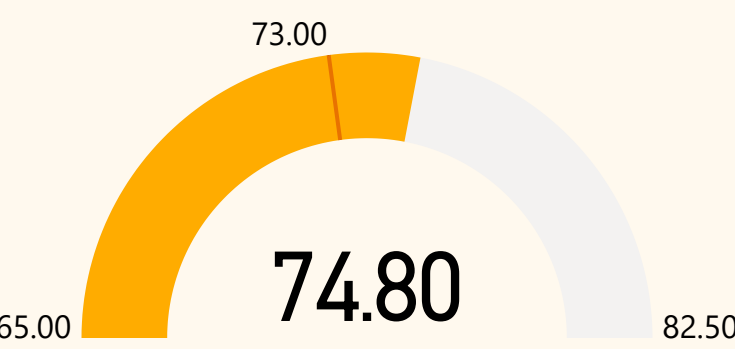
Average Temperature 28.25 31.00



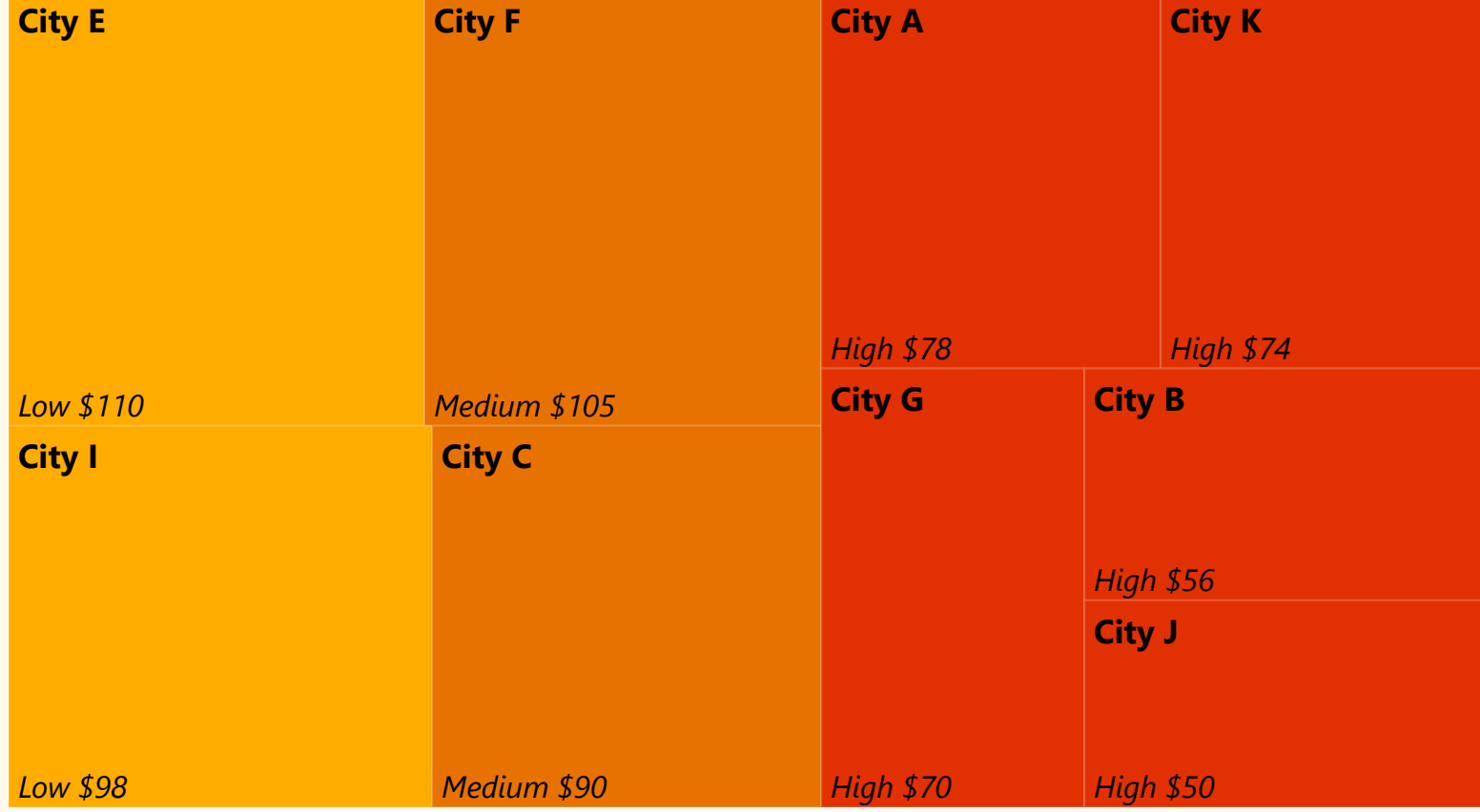
Distribution of Cities by Green Cover Status



Digital Mobility Index Performance



Total GDP (Billion) by City and Risk Zone



Low energy use cities show **slightly elevated temperatures**, with these low energy cities averaging **31.0°C**, while **cities with high energy use** show **slightly lower temperature**, with these cities averaging **28.3°C** — potential energy-heat link. **Only 11.1% of cities have low green cover**, while **44.4% of cities have high green cover**; combined with **a moderate digital mobility index (74.8)**, cities show partial sustainability alignment. **City B** and **City J** have **low GDP** but fall in **high-risk zones**, highlighting their limited capacity to recover from disasters or invest in protective infrastructure.