

MAKE CITIES AND HUMAN SETTLEMENTS FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL

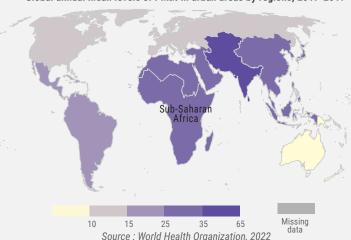


By 2030, reduce the adverse per capita environmental impact of cities, including special attention to air quality Monitoring annual mean levels of fine particulate matter (PM2.5) in cities (population weighted)

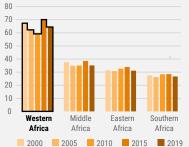
Since 2007, more than half of the world's population live in cities. Although cities are drivers of economic growth, contributing more than 80% of global GDP, they also account for more than 70% of global greenhouse gas emissions

99% of the world's population live in places where air pollution levels exceed WHO guideline limit for fine particulate matter (PM_{2.5}) of **5 microns** or less in diameter, with **Central** and **South Asia** showing highest values ▼

Global annual mean levels of PM_{2.5} in urban areas by regions, 2017-2019



Annual mean levels of PM2.5 by intermediate region in Sub-Saharan Africa, 2000 - 2019



Residents of Kigali, Rwanda walking in a street on a car-free day. Several cities in Sub-Saharan Africa are adopting monthly car-free days to combat urban air pollution and promote healthy living

WHO photo - 2021

▼ In **Sub-Saharan Africa**, rapid and poorly planned urbanization leads to many challenges, including unsafe levels of air pollution. With a three-year, **2017-2019**, mean PM_{2.5} level of **32.6**, Sub-Saharan Africa has some of the worst air pollution in the world, more than the global average

