
Sanitation and Public Health

Why the Global Market is Paying a Premium for This Skill Set

Source: McKinsey Global Institute, World Economic Forum, OECD (2026)

Trend Driver | Why It Matters | Global Source

Rapid Urbanization & Population Growth | Megacity expansion strains sanitation systems, creating urgent demand for skilled planners and engineers | McKinsey Global Institute

Climate-Induced Disease Outbreaks | Extreme weather elevates water-borne disease risk, driving investment in public-health surveillance and response | World Economic Forum

Global Regulatory Commitments to WASH | International agreements and national policies target universal access, rewarding expertise in compliance and implementation | OECD