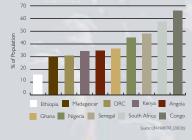
HEALTH ASPECTS OF LATER LATION LATER LATER

URBAN GROWTH IN AFRICA

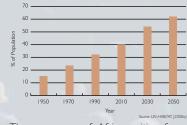
While more than 70% of the populations large-scale urbanization in Africa is further of Europe and North America already live compounded by its occurrence in a context in cities, in 2003 it was estimated that only of declining average economic performance, 39% of the African population lived in cities poor planning and poor governance. Thus (UN 2004). Africa is the least urbanized region of the world, and still at a relatively early stage of its transition from a rural to urban economy. Nevertheless, the potential for urbanization in Africa is significant (UN-HABITAT 2008). The African urbanization rate is currently higher than in any other part of the planet. By 2030 for example, it is estimated that the urban population will account for 54% of the continent's people (see Figure 1). The scale and speed of Africa's transition from rural to urban is unprecedented in the history of the world. The size of the population of Abidian in Côte d'Ivoire for example has increased twenty-fold since 1950 (UN-HABITAT 2008).

Figure 1. PERCENTAGE OF AFRICAN POPULATION LIVING IN CITIES



The challenge of responding to rapid and the majority of new arrivals in African cities find themselves living in conditions of poverty, in sprawling slums and informal settlements or areas of inner city degradation (Vlahov) (see Figure 2).

Figure 2. PERCENTAGE OF AFRICAN POPULATION LIVING IN SLUMS



The managers of African cities face an onerous and costly task in facilitating the development and creating the environmental conditions needed to support the health of large urban populations.















