



Introduction:

Thecasesolutions.com

Kibera is the second largest urban slum within africa, with an estimated 700,000 inhabitants living within these poor living conditions.

There are huge social and economic differences. Slums houses accounts for over 60% of the overall city's population.

Alongside the area of Kibera, there is a golf course with irrigated greens, illuminating the contrast between the living standards of inhabitants of Nairobi and Kibera. Which consequently leaves the residents of Kibera without sufficent requirements such as water supply.

Urbanisation in Kenya:

Thecasesolutions.com

The amount of inhabitants within this region is ever increasing, in which an additional 200,000 individuals migrate to this area every year.

Urbanisation is responsible for the increasing rate of residents, factors that contribute this are the rural-urban migration and the natural population growth in Nairobi. Examples to express this are the following:

Between 1982-2002, Kenyas Urban population increased an average rate of 6.3% a year. At this rate, urban population will x2 between 2005-2015. Therefore resulting in half of Kenyas population will be urban dwellers.



The factors causing urbanisation in Kenya:

Declining agricultural productivity

Fast growing rural populations

More well paid jobs

Improved levels of education in rural areas

Tribal clashes in rural areas

Droughts in rural areas

All factors mentioned leading to rural-urban migration.

Social and Economic Issues in context of deprivation and environmental quality include: **Poor housing and overcrowding** Unemployment **Economic Deprivation Poor health** Limited water supply, roads and services for waste management

Facts on poverty:

4 out of 5 residents have no other choice but to live in this area.

44% of households have regular income.

80% of regular earners are classed within the poor region.

A half of all households earn less than 10.5 dollars a day.

40% cannot obtain adequate food on a daily basis.

Housing:

Poor quality materials

- -Mud (most common)
- -Timber
- -Corrugated iron (roofing use)

Poor physical conditions

-43% of house floors are natural earth

Overcrowding

-90,000 people per sq. km- leading to immigration and high natural increase which contribute to ill health and spread of life threatening diseases.