**ELECTRONIC E-WASTE MANAGEMENT SYSTEM**

**CASE STUDY OF MOMBASA COUNTY**

The production and use of Electrical and Electronic Equipment continue to grow in the developing countries and world-wide therefore increasing the amount of Waste Electrical and Electronic Equipment at its End-of-Life

e-waste is electronic equipment that is considered to be hazardous and do not, in their functional state, serve any purpose to any intending user unless the equipment has been refurbished. It includes computers and their peripherals, consumer electronics, electrically powered components which are valuable, but hazardous and may require special handling and recycling methods.

**OBJECTIVES**

* To reuse electronic waste material by recycling or deploy.
* To decrease the electronic waste material from household.
* To obtain statistic information about the problems effect by the e-waste material.
* To provide awareness about electrical and electronic material using for household.

**REQUIREMENTS**

* Do research on the topic. This includes data collection, analyzing of the data etc.
* Develop the system based on the findings
* It expertise skills will be required for the project to be complete