

MOMBASA COUNTY ANNUAL DEVELOPMENT PLAN

2015-2016 FINANCIAL YEAR

THEME

A GLOBALLY COMPETITIVE AND PROSPEROUS KENYA

VISION

TO TRANSFORM MOMBASA COUNTY INTO A VIBRANT REGIONAL
COMMERCIAL HUB WITH A HIGH STANDARD OF LIVING FOR ITS
RESIDENTS

BUDGET OFFICE OF THE COUNTY GOVERNMENT OF MOMBASA FINANCE AND ECONOMIC DEPARTMENT

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Tel: +254-041-2311531 Fax: +254-0412311531 **Foreword**

In line with the Constitution, the Public Finance Management (PFM) Act, 2012, sets out the fiscal

responsibility principles to ensure prudency and transparency in the management of public resources.

The PFM act (section 15) states that over the medium term, a minimum of 30% of the budget shall be

allocated to development expenditure. Departments obtain their ceilings from the County Budget

Review and Outlook Paper (CBROP) and the Fiscal Strategy Paper (FSP) to guide them in preparation

of the Annual Development Plan.

This ADP sets out the strategic priorities for the medium term that reflects the County Government's

priorities and plans for the 2015/16 financial year. It contains the programmes/projects to be delivered

with their objectives, expected outputs, performance indicators, time frame and the amount allocated for

each project as in line with the budget estimates for the Fiscal year 2015/16.

The document in totality presents the county strategies towards realizing the objectives of the County

Integrated Development Plan (CIDP), the Second Medium Term Plan and the Vision 2030.

Hon. Hazel Koitaba

Executive Member / Finance and Economic Planning

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Acknowledgement

The Mombasa County Annual Development Plan is prepared in line with the Public Finance Management Act, 2012. It outlines the major areas of focus in as far as development projects and programmes are concerned, while at the same time outlining the objectives, expected output, performance indicators and strategies for implementation of the said programmes.

The preparation of this Annual Development Plan 2015-16 is a collaborative effort; each Mombasa County Government entity has submitted their departmental inputs. The plan consists of four chapters covering an introduction with county background information, sector profiles, major development challenges and departmental priority projects and programmes.

The strategic priorities to which the programmes will contribute, the services or goods to be provided, measurable indicators of performance, significant capital developments and the budget allocated to the programmes are stated in adherence to article 220 (2) of the constitution.

A core team from the Finance and Economic Planning Department spent time putting together this paper. I take this opportunity to thank all for their dedication, sacrifice and commitment to public service.

Ms. Tuni Mwalukumbi Chief Officer/ Finance and Economic Planning

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ABBREVIATION AND ACRONYMS

ADP Annual Development Plan

CIDP County Integrated Development Plan

CPSB County Public Service Board

ECDE Early Childhood Development

FSP Fiscal Strategy Paper

FY Financial Year

ICT Information Communication Technology

KeNHA Kenya National Highway Authority

KERRA Kenya Rural Roads Authority

KURA Kenya Urban Roads Authority

MTEF Medium Term Expenditure Framework

MTP Medium Term Plan

PFM Public Finance Management

CHAPTER ONE

INTRODUCTION

Article 126(3) of the Public Finance Management Act 2012, requires that County Governments prepare Annual Development plans, which become the guiding development blue prints in any given financial year. The ADP is informed by the County Integrated Development Plan (CIDP) and provides an incremental platform for implementation and phasing of development projects and programmes within the CIDP. The ADP also informs the fiscal strategy in the medium term, provides a basis for resource allocation and for project monitoring and evaluation. The 2015/16 ADP will outline the major areas of focus in as far as development projects and programmes are concerned, while at the same time outlining the strategy for implementation of the said programmes. Mombasa County seeks to become a vibrant regional commercial hub with a high standard of living for its residents.

Background Information

Position and Size

Mombasa County is located in the South Eastern part of the Coastal region of Kenya. It covers an area of 229.9 Km² excluding 65 Km² of water mass which is 200 nautical miles into the Indian Ocean. It borders Kilifi County to the North, Kwale County to the South West and the Indian Ocean to the East. The County lies between latitudes 3°56' and 4°10' South of the Equator and between longitudes 39°34' and 39°46' east of Greenwich Meridian. The County also enjoys proximity to an expansive water mass as it borders the Exclusive Economic Zone of the Indian Ocean to the East.

Map 1: Location of the County in Kenya



Physical and Topographic Features

The County lies within the Coastal lowland which rises gradually from the sea level in the East to about 132m above sea level in the mainland. The terrain is characterized by three distinct physiographic features, which include the coastal plain, which is found along the shoreline, covering parts of the South Coast, the Island, parts of Changamwe and the North Coast. The plain consists of an expansive flat land with raised beach terraces covered mainly by Coral limestone and back reef sand deposits that not only provide firm foundation for construction but also provide building materials. The second category is the hilly areas mainly found within the Western part of the County that is underlain by shells and rises gently from 45m to 132m above sea level. This is characterized by poorly drained clay soils which restrict settlement and infrastructural development. The third category is the Indian Ocean and the shoreline covered with geologically sedimentary rocks of Jurassic to recent age. The topography has evolved as a result of the lowering of the sea level over time leading to severe erosion by the storm water draining into the sea. In addition, the Subsequent rise in sea level led to the submergence of the valleys and the creation of Mombasa Island surrounded by deep natural creeks, ports and harbors such as Kilindini, Tudor, Makupa, and Old Port creeks. Other notable physiographic features include the fringing coral reefs, cliffs and tidal flats, sandy beaches, the coastal plain and a hilly severely dissected and eroded terrain. These features have greatly influenced the economic development of the County in a number of ways. For instance, the sea supports maritime trade while the fringing coral reefs, creeks and tidal flats with extensive mangrove forests are breeding grounds for fish. The fringing coral reefs in North Coast are an important marine conservation area hosting the Mombasa Marine National Park and Reserve.

Ecological conditions

The County's ecosystem has both marine and terrestrial components. Both ecosystems are characterized by diverse species of flora and fauna, the most common being coconut trees and different species of fish, which have different cultural, social and financial values. The ecological conditions are evolving fast due to numerous developments in the county, including the recent dredging to deepen the Kilindini Channel of the port of Mombasa, construction of the second container terminal and the expected construction of the Mombasa City Southern by-pass (Dongo Kundu).

Climatic Conditions

The County lies within the coastal strip in the hot tropical region where the climate is influenced by monsoon winds.

i) Rainfall

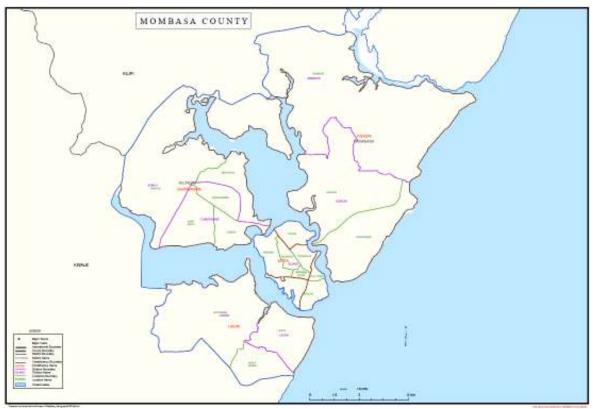
The rainfall pattern is characterized by two distinct long and short seasons corresponding to changes in the monsoon winds. The long rains occur in April – June with an average of 1,040 mm and correspond to the South Eastern Monsoon winds. The short rains start towards the end of October lasting until December and correspond to the comparatively dry North Eastern Monsoons, averaging 240mm. The annual average rainfall for the county is 640mm.

ii) Temperature

The annual mean temperature in the county is 27.9°C with a minimum of 22.7°C and a maximum of 33.1°C. The hottest month is February with a maximum average of 33.1°C while the lowest temperature is in July with a minimum average of 22.7°C. Average humidity at noon is about 65 per cent.

Political units

Map 2: County Administrative/Political Units



Source: Kenya National Bureau of Statistics, 2010

Political units (Constituencies and wards)

County's Electoral Wards by Constituency

Constituency	No. of Electoral wards
Mvita	5
Kisauni	7
Changamwe	5
Likoni	5
Nyali	5
Jomvu	3
Total	30

Demographic Features

Population Size and Composition

Population distribution and settlement patterns in the County are influenced by proximity to vital social and physical infrastructure networks such as roads, housing, water and electricity. Other factors that influence settlement patterns include accessibility to employment opportunities, and security. Table 3 shows the county population projection by sex and Age groups. The total population of the county in 2009 was 939,370 persons of which 486,924 and 452,446 were male and female respectively. It was projected to be 1,051,825 in 2012 and will rise to 1,271,920 persons by 2017.

Population Density and Distribution

The County had a population density of 6,131 persons per Km² in 2009 which was projected to increase to 6,640.5 persons per Km² by 2015 owing to high population growth contributed to by the increased numbers of people seeking employment in the manufacturing, service and processing industries, the Port of Mombasa, Kenya Ferry Services, Container Freight Terminals, go downs and hotels. Highly populated areas are in Majengo, Bamburi, Bangladesh, Mikindani, Jomvu, Miritini, Migadini, Port Reitz, Mishomoroni and Bombolulu among others. The County has various settlement schemes namely Mwakirunge, Jomvu-Kuu, Bububu-A, Shika-adabu, Vyemani, Mwembelegeza and Majaoni. Despite efforts being made to settle people, the County still has a very large number of landless people most of whom live in the city's slums of Mishomoroni, Junda and Kisumu ndogo in Kisauni Sub-county; Shika-Adabu and Ngomeni in Likoni Sub-county and Bangladesh in Changamwe Sub-

county. The land adjudication process is ongoing for Shika-Adabu and Vyemani settlement schemes. There are other proposed schemes in the county namely; Maweche, Kibundani, Ujamaa-Shonda and Kidungunyi. There are also sparsely populated areas in the outskirts of the County which include Mwakirunge-Maunguja, Mwangala, Mreroni and the Mkupe Jetty area. These areas are least developed in terms of infrastructure such as road network, electricity and water supply. Education and health facilities are also scantly available in these areas making the inhabitants highly prone to poverty and disease incidences. Table 5 shows population densities of each of the six sub-counties of Mombasa County, and the projected trends up to the year 2017.

Table 6: Population Distribution and Density by Sub-county

	2009(Cer	isus)	2012(Projections)		2015(Projections)		2017(Projections)	
Constituency	Pop	Density	Pop	Density	Pop	Density	Pop	Density
Changamwe	147,613	9,226	165,438	5,705	185,415	6,394	200,005	6,898
Jomvu	102,566	3,537	114,951	7,184	128,832	8,052	139,005	8,688
Kisauni	194,065	2,188	217,499	2,246	243,762	2,293	263,010	2,474
Nyali	185,990	8,129	208,449	9,103	233,619	10,202	252,066	11,007
Likoni	166,008	4,040	186,054	4,527	208,520	5,073	224,986	5,474
Mvita	143,128	9,671	160,411	11,078	179,781	12,416	193,977	13,396
County	939,370	6,131	1,052,802	6640.5	1,179,929	7405	1,273,099	7989.5

Source: Kenya National Bureau of Statistics, Mombasa, 2013

The high population densities in Mvita, Changamwe and Nyali are attributed to proximity to vital infrastructure such as roads, water, electricity and employment opportunities due to the presence of industries like the Export Processing Zones and other physical facilities such as the Port of Mombasa and the Moi International Airport, Mombasa. Kisauni (2,188 persons / Km²), Jomvu (3,537 persons/Km²) and Likoni (4,040 persons/Km²) are the least densely populated sub-counties in the county. This implies that Changamwe, Nyali and Mvita require more resources towards expansion and erection of additional social amenities. Low densities in Likoni and Kisauni can be attributed to inadequate social amenities and poor road network. Table 6 gives a breakdown of population projections by sub-county and gender. This information is vital for gender based programmes in the county.

Kisauni Sub-county with 215,253 people has the highest population representing 20.66 per cent of the County's population as shown in Table 6, and this is largely attributed to low cost housing and ease of access to most parts of the county from the sub-county. Noticeable in the County is that Jomvu sub-county has the lowest population and this is attributed to fewer settlements and poor infrastructure in the sub-county compared to the other sub-counties. There is close gender parity in terms of sub-county populations, with the male population marginally higher than female population in all sub-counties except Mvita, where the female population is marginally higher. This calls for affirmative action measures to enhance gender balance in access to employment opportunities.

CHAPTER TWO

SECTOR PROFILES

Infrastructure

Roads: There are a total of 257.17Km of bitumen surface roads, 127Km of gravel surface roads and 91.29 Km of earth surface roads in the county. Main classified roads include Mombasa -Nairobi highway (A109), Mombasa - Malindi road (B8) and Likoni - Lunga Lunga Road A(14) connecting Kenya and Tanzania. Others include; Airport road (C110), Mbaraki Shimanzi road (C114) and Mtongwe road (C109). While the major roads are in a fair condition, access roads within the residential and industrial areas are in deplorable state. The situation is worsened by the poor storm drainage systems most of which is dilapidated c. The roads are maintained by the national government through Kenya Rural Roads Authority (KeRRA), Kenya Urban Roads Authority (KURA), the Kenya National Highways Authority (KeNHA) and Mombasa City. KeNHA is responsible for classified national trunk roads (class A, B and C roads) while KURA, KERRA and Mombasa County government are responsible for roads in the urban areas, access roads to estates and other settlement areas. The the Dongo-Kundu by-pass is expected to ease congestion at the central Business district, as traffic from Nairobi to South coast shall be diverted at Miritini towards Likoni and Diani. The County Government of Mombasa is also planning to have a second bridge fixed to the north mainland to ease traffic congestion to the north.



Nyali Bridge

Railway: The County has ten kilometers of railway line and three railway stations. The County government of Mombasa envisions having light commuter rail within the city in the long run. Construction of the Standard Gauge Railway Line from Mombasa to Nairobi is expected to start soon.

Port: The port of Mombasa is also a key resource and the gateway to the East and Central African region, as it serves the entire region's export and import needs. In 2012, dredging was undertaken with a view of deepening the Likoni channel to facilitate usage of the port by larger vessels. The ongoing construction of a second container terminal at Kipevu will increase the capacity of the containers being handled to three times the current capacity.

The figure below depicts the container terminal at the port of Mombasa.



Container Terminal at the Port of Mombasa

Airports: The County has one international airport, the Moi International Airport within Changamwe sub-county. The airport is the second largest airport in Kenya and is used by both domestic and international flights. The airport is essential in the promotion of tourism and investment opportunities in the county and in the coast region.



Moi International Airport, Mombasa

Financial Institutions

All the major banks operating in Kenya have a presence in Mombasa County. The Central Bank of Kenya has a branch in the city which offers financial services to commercial Banks. With all the major commercial banks, as well as numerous microfinance institutions, having a presence in the county, the financial services sector is well positioned to drive and facilitate growth of all other sectors in the county.

Energy

The Kipevu power plant produces power which is fed into the national grid. There are plans to construct an 800MW LNG power plant in Dongo Kundu area. The county has a high potential for generation of solar and wind energy, but this remains unexploited.

Wholesale and retail trade

The entire county is urban and hosts Mombasa City which is the second largest city in Kenya. It also hosts one of the largest wholesale and retail fresh produce market (Kongowea) where traders from all over the country and East Africa congregate and conduct business throughout the year. The city and the whole county experiences physical planning challenges due to the proliferation of slums, lack of a well-planned sewerage system, lack of effective solid waste

management system/unplanned waste disposal points and other infrastructural facilities. Other key markets include Mwembe Tayari fresh produce market and Marikiti retail market. Additionally, several major supermarket chains and shopping malls operate within the city, providing convenient shopping to residents and guests alike.

Land and Housing

Land ownership in most areas is not guaranteed as most of the residents do not legally own land and the land they live on is owned by absentee landlords. A number of informal settlements exist in the County. The growing population continues to exert pressure on existing units of housing, creating a huge demand for quality and affordable housing.

Agriculture

The main crops under cultivation in the county include cassava, cucurbits family, maize, vegetables, millet and sorghum. These are most preferred due to their resistance to diseases and pests. The climatic conditions of the county make plants very prone to diseases and pests and therefore, highly resistant varieties are encouraged. The total acreage under food crop stands at 400 ha while the total acreage under cash crop is 500 ha. The County is generally a net importer of food and other agricultural products and this makes the cost of food high and inaccessible to most of the low income earners. There is need to invest more in value addition for agricultural products and better post harvest management systems and facilities. Livestock keeping and fishing is also practiced in the County.

Environment and Climate Change

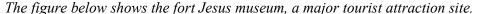
Lack of effective solid waste management systems has led to environmental degradation. The county has witnessed a proliferation of illegal dumpsites with piles of uncollected garbage littering a number of estates. In addition, only 17 per cent of the County is connected to the sanitation and sewerage system at Kipevu Sewerage plant thus large amounts of untreated sewage is being disposed off into the Indian Ocean while solid waste is disposed at the Kibarani, VOK and Mwakirunge Dumpsites.

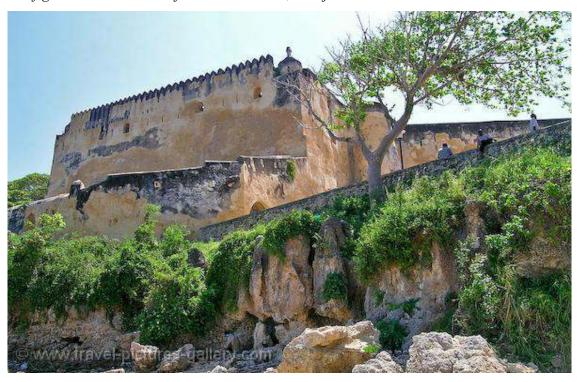
The county has experienced the several effects of climate change. The rainfall patterns have generally changed and are unpredictable. This has led to the frequent flooding, high incidence of crop failure and on average temperatures rise above normal in some instances; a situation not witnessed before.

The County Government of Mombasa has taken bold steps to address some of these issues. These include increased effort in planting of trees and rehabilitation of water catchment areas, enforcement of solid and liquid waste disposal regulations and improving road infrastructure to enhance flow of traffic and thus reduce carbon emissions by motor vehicles. Proper disposal of solid and liquid waste will ensure that liquid waste is not disposed into the ocean untreated and minimize incidences where people burn solid wastes as a way of disposal. There are also plans to establish a solid waste recycling plant in Mwakirunge area.

Tourism

Mombasa County is home to diverse culture and amazing flora and fauna. Mombasa city being an ancient town hosts several tourist attractions and world heritage sites. Of significant mention is the historic Fort Jesus Museum which is also a UNESCO World Heritage site. The gigantic "Elephant Tusks" along Moi Avenue are the city's land mark a major tourist attraction. Additionally, several buildings in the old town including the Old Port are a major tourist attraction. The white sandy beaches are also a significant attraction to both international and domestic tourists. The county is host to the Mombasa Marine Park, which is home to a variety of fishes and other sea creatures, and two private nature trails, Haller Park and Butterfly Pavilion, operated by Bamburi Cement factory.





The figure below shows the gigantic artificial tusks along Moi Avenue in the heart of Mombasa city.



Mombasa City's Land Mark

Industry

The county hosts a significant number of industries spread across all sectors of the economy. Specifically, the service industry leads where shipping lines, ship repair and servicing yards, container freight stations, transport, clearing and forwarding firms and grain bulk handling leading the pack. Additionally, there are a number of manufacturing industries such as export processing (apparel) companies, oil refineries (both edible and petroleum), glassware, flour mills and car assembly plants located across the county. These industries offer the much needed employment opportunities to the local residents as well as other expatriates especially in the shipping sub-sector.

The Figure below depicts the Kenya Petroleum Oil refineries in Changamwe which refine petroleum for the entire East African region.



Kenya Petroleum Oil Refineries Ltd

Water and Sanitation

Water in the County is managed by Mombasa Water and Sewage Company. Water supply for the county is from Mzima Springs in Taita Taveta County, Marere, Sabaki/Baricho in Kilifi County and Tiwi Boreholes in Kwale County. This supply only meets a small percentage of the county's water demand. Additionally, most residents rely on borehole water, which is sometimes highly contaminated and thus not very safe for domestic use.

Health Access and Nutrition

The county hosts the coast level five hospital which is a referral facility serving the entire coast region. Other notable private hospitals include the Aga Khan Hospital, the Mombasa Hospital and Pandya Memorial Hospital. Other lower level hospitals include the Tudor and Port Reitz level four hospitals. These are further complemented by fifteen private hospitals, four nursing homes, nine health clinics of which two are public and seven privately managed. There are several dispensaries in the County, both private and are public.

Education and Literacy

There are several ECDE centres, primary and secondary schools, as well as tertiary institutions within the county. The rate of enrolment in ECD and primary schools is likely to increase given the positive impact of the Free Primary Education programme, and efforts by

the County Government to increase access to quality education. The school feeding programme has also contributed to high enrolment in the past and is expected to have a similar impact in the future if sustained. The County Government of Mombasa intends to set up education management institutions that will improve access, infrastructure and the quality of education tremendously. This will also address the issue of transition rates from one level to another.

CHAPTER THREE

MAJOR DEVELOPMENT CHALLENGES

The major development challenges include poor road network, rapid urbanization and housing problems, inadequate education facilities, inadequate health care facilities and services, high unemployment among the youth, insecurity, weak land tenure system, perennial water shortages and growth of unplanned and informal settlements.

Poor road infrastructure

The current road system in the county was originally designed for low traffic with the main purpose of facilitating the movement of vehicles from the mainland to Island's Central Business District and the Port of Mombasa. While most of road networks have not been expanded for quite a long period, cars and human traffic have continuously increased leading to congestion in roads and streets. In addition, most of the roads were designed for light traffic but are now being used by heavy commercial vehicles a situation that has led to excessive damage therefore increasing road maintenance costs. This poses a threat to the county's efforts to promote investment since it results in an increase in the cost of doing business.

Land tenure

The problem of land administration and human settlement is, historically, a sensitive issue in the County. A huge portion of land is owned by absentee landlords who, through agents, enter into temporary lease arrangements with local residents and institutions. This arrangement however results to tenants lacking long term security for the properties developed. The current land tenure has also made it difficult for physical planning of the county to be undertaken.

Perennial Water Shortages

The County is severely deficient in domestic water supply and is only able to meet 24 per cent of its water demand, production being 43,000m³/day, against a demand of 182,000m³/day. The shortfall is as a result of an old water reticulation system which results in frequent breakdowns leading to water losses and disruption of supply. The other cause of water scarcity stems from the unavailability of water sources within the county leading to over reliance on other counties. This is further complicated by the county's rapidly growing population. The water problem has had a negative impact on the development of the county as most of the industries are relocating their operations to other Counties.

Rapid Urbanization and Housing Problems

The county's rapid population growth has resulted in high urbanization and proliferation of unplanned settlements. Statistics indicate that about 97.42 per cent of the population lives in the city. This presents a major challenge in the provision of various social and physical infrastructural facilities. Among the key challenges is the provision of housing units to meet the ever increasing need for accommodation. Shortage of housing has led to the mushrooming of informal settlements like Bangladesh, Magongo, Likoni, Longo, Kisauni and Bamburi.

Inadequate Education Facilities

The County Government has continuously endeavored to improve the basic educational infrastructure such as classrooms and other school facilities. However the county still experiences low levels of education standards as compared to neighboring counties. Consequently, literacy levels in the county are relatively low at 86.3 per cent even with the introduction of Free Primary Education and subsidized day secondary education. The high rate of enrolment in shall continue to exert pressure on the existing inadequate school infrastructure and human resources. The challenge for the county shall be to provide adequate school infrastructure such as desks, chairs, classrooms, laboratories and staffing.

Inadequate Livestock Infrastructure

Mombasa County has a considerable number of domestic livestock kept for domestic and commercial purposes. However, most of the livestock supporting infrastructures such as dips and slaughter houses are insufficient for disease control. The county will therefore be expected to establish more such infrastructure in order to improve on livestock production within the county.

Inadequate Health Service Delivery Points

The Government through the Economic Stimulus Programme established three health care facilities at Mbuta, Mvita and Jomvu to complement the existing facilities. However, despite these among other efforts, health care services in the county are still a major challenge due to inadequate health service delivery points and inadequate personnel. Although the average distance to health facilities is currently 0.55Km, the doctor patient ratio of 1:11,875 and the nurse/population ratio is 1:18,678 are still high than the World Health Organization's recommended doctor patient ratio of 1:600. This is evident from the low percentage of

women who deliver in health facilities and the number of women on contraceptives. The challenge therefore to be addressed is to establish new strategic health service delivery points, rehabilitate the existing ones and improve on staffing levels.

Insecurity

Mombasa County is primarily urban with rural-urban and urban-urban migration being the dominant cause of increased population. This population increase is not commensurate with the pace of employment opportunities hence high levels of youth unemployment and its associated social vices such as drug trafficking, illicit brews and prostitution among others. Despite government efforts on improving security through such initiatives as Community Policing, insecurity is still a major issue.

Unemployment

The youthful population comprises 41 per cent of the population in the county and 61 per cent of the county's labour force. Currently not all youths have been engaged in gainful employment due to poor performance of the economy. Programmes such as Kazi kwaVijana, Kenya Youth Empowerment Programme, Youth Enterprise Development Fund, and Uwezo fund, have been launched to engage the youth in meaningful activities in order to reduce involvement in crime and other social vices. Such efforts need to be stepped up to ensure that the youth in the County are gainfully employed. Considering the high population of youth and the high rate of unemployment, there is a critical need to address the challenge of unemployment by providing opportunities for gainful engagement to all youth.

Uncoordinated disaster response

Although the County's institutions responsible for disaster management frequently respond to disasters, in most cases the response is poor and uncoordinated leading to huge loss of life and property during emergencies. Lack of national policy on Disaster Management has contributed much to the unpreparedness of the county to respond effectively to disasters. The county has no Disaster Management Plan but is in the process of preparing one, where all stakeholders in disaster management will be involved.

While there are a number of institutions with emergency operation services, such as the Kenya Red Cross Society, Kenya Ports Authority, Kenya Petroleum Refineries, Oil Spillage Committee, Moi International Airport, Kenya Ferry Services, they are not coordinated and they respond to disasters individually. Thus the proposed disaster management plan should

provide the coordination mechanism to harmonize their activities during emergencies given the county's strategic location and economic importance. Any disaster occurring in the County could have spillover effects in several economies within the East and Central Africa region. The county is prone to transport related accidents such as ferry and boat accidents, terrorism, factories and go downs related accidents and drug and substance abuse.

The County shall pursue its strategic development agenda in a way that will address the challenges aforementioned, while at the same time mainstreaming the cross cutting issues in the most efficient and effective way. The leadership of the County shall seek to address the following issues;

- Quality education,
- ❖ Affordable healthcare,
- ❖ A vibrant economy,
- Security,
- Improved Infrastructure and land tenure system
- Proper waste management,
- Fresh and clean water,
- Vibrant tourism,
- ❖ Youth empowerment and sports and
- ❖ Women empowerment.
- Solid and liquid waste management

These are the tenets around which socio economic development shall be anchored, in the quest to see Mombasa County become a vibrant, modern regional commercial hub with a high standard of living for its residents.

Below is an analysis of issues, causes and strategies that will be employed towards attaining this end.

Issue	Development Objectives	Immediate objectives	Strategies
Education			
Low transition rate (56 per cent) from Primary to Secondary	To attain a 80 per cent primary-to-secondary school transition rate by 2016.	Expand the existing Facilities. Embrace the multi-shift system.	Source funds from parents, GOK, PPPs and other development partners to put up more classrooms & other infrastructure;
High Dropout rates (13 per cent)	Reduce the level of drug related dropout rates from the current 13 per cent to zero per cent by 2016	Strengthening Guidance &Counseling in schools Strict adherence to free primary school guidelines;	Developing all inclusive sensitization programmes
Lack of facilities for special education; Inadequate special education teachers	Establish and equip special education institutions in each of the county's constituencies by 2016	Build a special school for special needs in each constituency	Establish facilities for special education; Train special education teachers and deploy them; To build a referral and rehabilitation centre for special needs children
Unregistered tertiary institutions	Attract Public and private investment in higher education by offering incentives.	Encourage tertiary institutions to establish satellite campuses in the county	Registration of all institutions before operating
Illiteracy	Increase literacy level in the county by 50 per cent by 2016.	Increase No. of education sector projects to curb illiteracy; Enhance the Adult education programme in the county	Initiate a literacy awareness campaign. Train & employ more Adult Education Teachers. Community mobilization Enhancement and expansion of school feeding programme
Low quality education in ECD and primary schools	To increase the number of ECD and primary schools in the county by 2016; Enhance the teacher/pupil ratio to the recommended ratio of 1:40	To expand existing facilities;	Resource mobilization from development partners; Train & employ more teachers.
Health	L		
High prevalence rate of HIV/AIDS	To decrease the HIV prevalence rates to less than 5 per cent by 2016	To increase awareness on modes of transmission, behaviour change communication, Income generating activities.	Public awareness through barazas, media and display of IEC materials; Conducting of integrated outreaches with HIV testing component Placement of VCT at strategic places Establishment of Youth friendly services (YFS) in the County.
Increase in cases of Drug and Substance Abuse	Reduce drug and substance abuse among the youth in the county from the current rate by	Fully enforce the provisions of the Alcoholic and Drugs Control Act in the county	Create rehabilitation centres; Drug abuse awareness campaign.

	2016		
Poor sanitation	To develop a county sewerage system and to increase access to clean water by increasing the percentage of fresh water delivered from all sources to at least 40 per cent by 2016.	To extend the existing water pipeline in the county to enable water supply system to be effective	Carry out the County hydrological survey; Lobby devolved funds in the County to support water projects; Formation and capacity building for water companies; Conduct participatory sanitation survey and social mapping.
Social protection,	culture and recreation		
Lack of cultural centers	Increase cultural activities by building cultural centers in each of the six constituencies by 2016.	To increase awareness on the importance of a cultural centre.	Sensitize the local communities on the importance of a cultural centre. Organize annual cultural exhibitions
Infringement of cultural Heritage	Promote cultural activities	Sensitize communities on the importance preservation of cultural heritage	Have cultural exhibitions to showcase the rich cultural diversity
Group Conflicts	Improve group management skills by 2016	Train 70 per cent of all registered groups	Organize seminars & workshops
Women Empowerment	Improve access to credit to women by 80 per cent through sensitization workshops by 2016.	Create awareness on the availability of funds.	Organize women group meetings; Organize seminars; Sensitize women groups on availability of the women fund, uwezo fund among others.
Unemployment	To reduce unemployment cent to 30 per cent by end of 2016.	To establish youth polytechnics in every Location by 2017; To train 100 youth groups on entrepreneurial skills by 2017. To introduce competitive marketable courses in youth polytechnics by 2017.	Staffing of existing youth polytechnics; Lobby the local partners and devolved funds in the construction of youth polytechnics; Establish and equip the county youth resource centre.
Untapped local sporting talent	To tap local talent in sporting activities by organizing sports days and improve a Regional stadia by 2016.	To set up local sports management systems and structures by 2015; To construct a sports complex by end of 2017.	Organize interested youths into sporting groups; Lobby for funds for the renovation of stadia within the county.
Poor and uncoordinated response to disasters Vulnerability to	Timely and coordinated response to disasters through development and implementation of a disaster response strategy by 2016 Prioritization of disaster risk	Preparation of a county Disaster Management plan Integrate disaster risk	Network all institutions with emergency operation services e.g. KRCS, KPA, KAA. Formation of county Disaster Management structures Sensitizing planners/focal

disasters	reduction in all sectors	reduction in all Development Plans and other development policies	persons and local leaders on DRR. Carry out disaster mapping for the county
Low knowledge of hazards and vulnerabilities	Disaster risks identified, assessed and monitored regularly and early warning systems enhanced.	Enhance risk assessments Enhance early warning systems	Identify indicators of disaster risks. Develop, update regularly and widely disseminate information on disaster risks. Record, analyze and summarize information on disaster occurrence, impact and losses. Develop an early warning system that includes guidance on how to act upon warnings
Agriculture and r	ural development		
Low Agricultural Productivity	To increase the acreage under cash crops to 800 Ha through promotion of application of modern farming and storage methods by 2016	To increase acreage under food crop by 100 per cent and acreage under cash crop by 50 per cent	Improve water harvesting systems, Irrigation and mechanization, value addition equipment, financial empowerment, modern farming technologies and favorable land policies. Provide value addition machines and capacity building on agricultural technologies
Low Livestock production	To introduce farmers to livestock production as a business venture by introducing fast maturing and high yielding breeds and enhancing access to markets by 2016	To increase livestock production and ensure market access	Capacity building modern farming technology regulation of livestock feed prices, agroprocessing and value addition improved market access and creation of a disease free zone.
Weak co- operative sector	To revive the collapsed SACCOS, reactivate dormant co-operatives and encourage formation of new SACCOS by holding cooperative education days throughout the county by 2016	To increase the membership and the number of co- operatives to 55,000 and 350 respectively	Formation of producer and marketing cooperatives; Sensitization of various groups on formation of SACCOs
Poor Land Tenure system	To enforce laws governing development control in urban areas To protect Public land by documenting all Public Utility plots by 2016	To increase issuance of title deeds to 100 per cent; Improve settlement standards in the slums. To reduce informal settlements. To effectively manage the policy on the change of land use.	Harmonization of existing conflicting land laws and policies. Improve planning in slums. Hasten the demarcation and issuance of title deeds for Settlement schemes in the County Initiate training and sensitization seminars/workshops/clinics on land matters for the citizenry in

			the county.
Governance Justic	ce law and order		
Insecurity and poor access to justice	To promote and sustain fair, affordable and equitable access to justice by 206	To construct police posts and upgrading existing police posts to full police stations by 2016; To establish a penal institution by 2017.	Lobby for increased allocations for security related projects and activities, promote cooperation between the County government of Mombasa, security agencies and other stakeholders.
Environmental pr	otection water and housing		
Environmental degradation	Enhance environmental protection by fully implementing the EMCA and increasing the number of protected forests by 2016	To enforce EIA in all projects before implementation during the plan period; To map and protect at least 2 fragile ecosystems in the County by 2016	Lobby for facilitation for environment related activities. Create awareness on the need for conservation of the environment
Non-Revenue Water	Increase water supply by Reduction of Non-Revenue Water (NRW) to acceptable levels.	Reduce Non-Revenue water from 45% to 25% by December 2017	Establish District Metering Areas. Replace Aged pipelines. Adopt new Technologies for
Low Water Supply Coverage	Expansion of water supply Network/Coverage	Increase coverage from 480 km to 700 km by Dec.2017.	Monitoring and Control. Rehabilitate/Expansion of existing pipeline network. Construction of new water systems.
Low Sewerage Coverage	Increase Sewerage Coverage	Increase coverage of sewerage from 15% to 35% by December 2017	Rehabilitate/Expansion of existing Sewage System. Construction of new sewage systems.
Inadequate Water Supply	Increase Water Supply	Increase water supply from 45,000 to 150,000 m ³ per day.	Drill B/holes within the County. Rehabilitate/expansion of existing systems Construct new water systems. Desalination.
Low access to Water and Sanitation in Urban Poor Areas.	Increase access to water and sanitation services to urban poor areas	Increase by 50% access of sustainable water and sanitation services to the urban poor by 2022.	Construct water and sanitation systems in urban poor areas.

Inadequate study reports for effective planning and Development.	Establish study reports or Master plans for effective planning and Development.	Establish study reports or Master plans for effective planning and Development.	Engage competent staff or consultants to carry out studies and come up with Master plans.
Inadequate Capacity	Improve capacity of staff for effective service delivery.	Improve service delivery through Capacity Building.	Train staff in short term capacity building causes and undertake Educational tours.
Low beautification of roads.	Improve beautification of roads.	Improve beautification of selected roads	Construct kerbed flower beds with planted flowers and surrounding cabro pavements.
Poor Solid Waste Management	Improve Solid Waste Management.	Improve management of collection of solid waste at collection points.	 Engage private facilities in management of solid waste at transfer stations. Increase rate of collection of solid waste at transfer points. Adopt new technologies in managing the waste.
Poor management of Billboards.	Improve outdoor advertisement	Enhance control of outdoor advertisement	Increase surveillance and monitoring.
High incidences of pollution	Reduce levels of air/noise pollution	Reduce levels of air/noise pollution	Adopt new technologies in measuring of air and noise pollution.
Low capacity	Improve staff capacity for effective service delivery	Improve staff capacity for effective service delivery	Trainings, educational tours and mentoring.
Inadequate Law enforcement	Improve Enforcement of the laws and regulations	Improve Enforcement of the laws and regulations	Increase surveillance.
Inadequate polices and legislation	Establish relevant polices and legislations	Establish relevant polices and legislations	Prepare and ensure the policies are approved and legislations are enacted.

CHAPTER FOUR:

DEPARTMENTAL PRIORITY PROJECTS AND PROGRAMMES 2015-16 FY

This chapter outlines the County entities priorities projects/ programmes, their objectives, expected outputs/outcomes, performance indicators, time frame and the estimated costs.

County Assembly

Programme/	Objective	Expected outputs	Performance	Timeframe	Estimated Cost (Kshs)		s)
project		/ Outcomes	Indicators		2015/16	2016/17	2017/18
Renovation of County Assembly Buildings	To rehabilitate the building	Conducive working environment	No of offices renovated and occupied	July 2015 – June 2017	5M	5 M	
Erection of Boundary Walls	To enhance security within the premises	Secured environment/ protection of encroachment	Length of boundary wall erected	July 2015 – June 2017	20 M	10 M	
Maintenance of Residential	To provide favourable living environment for MCAs & Staff	MCAs & Employee's motivation	No of residential houses renovated	July 2015 – June 2017	2.2 M	2.4 M	
ICT Networking Installation	To improve communication within and outside the organization	Effective and efficient and service delivery to the public	ICT network installed	July 2015 – June 2017	5 M	3 M	

The Executive

Programme/	Objective	Expected	Performance	Time	Estimated Cost (Kshs)		
Project		outputs/Outcomes	Indicators	frame	2015/16	2016/17	2017/ 18
Establishment of a Human Resource Development Center	To improve access to County Services in all the six sub counties by decentralizing county services	Increased access to information by the public Zoned database and Resource Centres	Resource centres and operational Reduced Complains centres and Public	Oct 2015- June 2016	15,000,000		
Construction of Executive Offices	To construct, facelift the executive offices including County service centres	Construct and Face Lift County Executive Offices including County service centres	No. of offices and service centres constructed and face lifted	Jan 2016- June 2016	100,000,000		
Purchase of Courtesy Buses (2)	To purchase courtesy buses	Improved service delivery Reduced transport cost	2 courtesy buses purchased	July 2015- June 2016	18,000,000		
Purchase of Motor	To purchase motor	Improved service	3 motor vehicles	July 2015-	15,000,000		

Vehicles(3)	vehicles	delivery	purchased	June 2016		
		Reduced transport				
		cost				
Inspectorate pool	To purchase motor	Improved service	1 motor vehicle	July 2015-	7,000,000	
car and motorbikes	vehicle and	delivery	purchased	June 2016		
	motorbikes for the	Reduced transport	6 motorbikes			
	Inspectorate	cost	purchased			
Operational vans	To purchase	Improved service	1 operational van and	July 2015-	30,000,000	
and pickups	operational vans and	delivery	6 pickups purchased	June 2016		
	pickups	Reduced transport				
		cost				
Information	To establish a County	Improved service	County Resource	July 2015-	10,000,000	
Resource Centre establishment	Resource centre	delivery	centre established	June 2016		
Monitoring and	Rolling out of E-	Improved	E- Government rolled	July 2015-	18,000,000	
Evaluation	government in the	information flow	out	June 2016		
Programme	county					
Management (E-						
government)						

Public Service Board

ETHICS	INTEGRITY, &GOVERNAN CE	DEPARTMENT					
Programme/project	Objective	Expected	Performance	Timefram	Estima	ated Cost	
		outputs/Outcomes	Indicators	e	(Kshs)		
					2014/15	2015/16	2016/17
Develop and implement code of conduct and ethics	Conduct Public Participation with stakeholders	Availability of the source book on the code of Ethics, Integrity and Conduct	Availability of the source book on the code of Ethics, Integrity and Conduct	1st July- 15th Aug, 2014	700,000	770,000	847,000

	Adoption of	Capacity of the	Capacity of	15 th Aug -	200,000	220,000	242,000
	the code of	Board's personnel	the Board's	30 th Sept,	200,000	220,000	242,000
	ethics, integrity	•		2014			
	and conduct	strengthened in	personnel				
	Training of the	order to discharge	strengthened	15 th Sept-			
	board members	their mandate more	in order to	30 th Oct,			
	and secretariat	effectively	discharge	2014			
			their mandate				
	staff		more				
	Training on		effectively				
		Feedback reports	Feedback	Same	200,000	220,000	242,000
	whistle blowing	Reduced corruption	reports				
	for staff of county	cases	Reduced				
	departments	Satisfied public	corruption				
		expectation on	cases				
		1	Satisfied				
		service delivery					
			public				
			expectation				
			on service				
			delivery				
Dissemination and	Design and	Capacity of county	Capacity of	15th Nov-	1,000,000	1,100,000	1,210,000
awareness creation of	implement a capacity	staff to understand	county staff	30 th			
the county values and	development,	their obligations	to understand	December			
principles	anti- ethics and awareness	under the	their		15,000,000	16,500,000	18,150,000
	program for	Constitution and	obligations	15 th Jan			
	staff across all	CGA.	under the	2015 to			
	levels of the county service	Number of	Constitution	30 TH April			
		workshops	and CGA.	2015			
	Civil/ wards	conducted	Number of	2013			
		conducted					
			workshops				
			conducted				
	creating a forum for	Platforms created	Platforms	Same	100,000	110,000	121,000
	public	for easy access to	created for				
	volunteering	information sharing	easy access to				
	information system		information				
			sharing				
	Establishment of a central						
	reporting desk						
	Conduct a	Better	Better	2 nd Jan-	1,000,000	1,100,000	1,210,000
	baseline survey on public and	understanding on	understanding	30^{th}			
	staff	public and staff	on public and	January,			
	satisfaction and	satisfaction and	staff	2015			
	expectations						

		expectations	satisfaction				
			and				
			expectations				
	Development of	Evaluated and	Evaluated	Same	100,000	110,000	121,000
	results and	Measured progress	and Measured	Same	100,000	110,000	121,000
	policy matrices	Weasured progress					
	linking the G,E&I results		progress				
	measurements						
	and policy actions for all						
	key sectors						
	Develop,	Number of	Number of	1 st	2,000,000	2,200,000	2,420,000
	conduct, and	workshops	workshops	February-	, ,		, ,
	deliver training workshops and	facilitated	facilitated	15 th March,			
	seminars		14611144154	2015			
	Dissemination	Number of cases	Number of	Same			
	of analytical	handled	cases handled	Same	2,000,000	2,200,000	2,420,000
	reports using media services		Results in		2,000,000	2,200,000	2,420,000
		Results in tracking					
	Consultations	system Number of Media	tracking				
	with advisory services		system				
		Prints and Talk	Number of				
		shows	Media Prints				
			and Talk				
			shows	th			
Establishment of a	Establishment of Monitoring	Creation of data	Creation of	15 th March-	100,000	110,000	121,000
Monitoring Unit	Teams responsible for producing	sources and	data sources	15 th April,			
		generation of	and	2015			
	annual progress	reports	generation of				
	reports and development of		reports				
	Anti-ethics						
	Implementation						
	strategy						
Research and	Research and	Number of	Number of	15 th April-	100,000	110,000	121,000
preparation of formal	draft formal	advisory opinions	advisory	15 th May,	•		•
advisory opinions, special reports and	advisory opinions	prepared	opinions	2015			
annual reports under		Progress reports	prepared		500,000	550,000	605,000
section 59(1)(d)(e) and (f) of the CGA	Publication costs for 1000	disseminated to	Progress		,	,000	,
	copies of	county assembly,	reports				
	Annual report	public assembly,	disseminated				
	Launch Annual	/stakeholders	to county		300,000	330,000	363,000
	Progress Report		assembly,		200,000	220,000	200,000
			public				
			Public				

			/stakeholders				
Conduct investigation and compliance on values and principles	Investigation on reported cases Compiling on the level of compliance.	Number of cases investigated Number of reports made on compliance	Number of cases investigated Number of reports made on compliance	15 th August 2014 to 30 th June 2015	1,500,000	1,650,000	1,815,000
Recruitment of key	-Develop	-Positions	Efficient and	July 2014	8,000,000	8,800,000	9,680,000
personnel	Indents for the positions - Prepare Board Papers for discussion and adoption by the Board - Initiate recruitment of all key officers	Advertised in the local dailies -Short listing of applicants -Issuance of appointment letters	smooth running of the departmental activities	to 30 th June 2015			
Staff	-Review HR	-HR Audit report	-Right	July 2014	5,000,000	5,500,000	6,050,000
rationalization/right	Audit	-Developed county	placement	to 30 th June			
placement/right	-Develop	Structure.	-Right sizing	2015			
sizing	design/structure -Identify existing gaps -Receive proposed structure from County Executive Committee and forward to Board Members for approval -Populate the developed structure	- Optimal staffing levels Human Resource Plan	-Approved County Structure				
Capacity	-Liaise with	-Creating	-Informed	July 2014	5,000,000	5,500,000	6,050,000
development	KSG for the	awareness on their	CECM &	to 30 th June			
	induction of	roles	CO.	2015			

	County Staffs		- informed				
	20mily Suiii		Sub County				
			and Ward				
			Administrator				
			S				
Capacity building	Identification of	-Number of	-level of	July 2014	7,500,000	8,250,000	9,075,000
	training needs	officers trained	capacity	to 30 th June			
	for CPSB	-number of training	increased in	2015			
	(Members and	program developed	the CPSB				
	staff)						
	-Designing						
	training						
	programs to						
	address training						
	needs						
Review &	-Application of	- HR policies	- Policy and	July 2014	6,000,000	6,600,000	7,260,000
implementation of	existing HR	developed	regulation	to 30 th June	.,,	.,,	., .,,
HR policies by 100%	policies	-communicate	entrenched	2015			
inc poneres by 10070	Develop HR	policy to county	and adhered	2013			
	policies	officers	to				
	policies		10				
		-Number of HR					
		Policy					
		development					
Gender and disability	-Identify gender	-Report on the	-	July 2014	4,000,000	4,400,000	4,840,000
mainstreaming	concerns, needs	Gender &		to 30 th June			
	and priorities	Disability		2015			
	-Gender and	-Desk Office					
	Disability needs	established					
	identified	-No. of cases					
	-Establish a	handled					
	desk office for						
	people with						
	special needs						
Human Resource	-Conduct HR	- Number of survey	- Survey	July 2014	1,250,000.0	1,375,000	1,512,500
welfare	welfare survey	conducted	report	to 30 th June	0	, ,	, ,
	-Develop a HR	-implemented by	-Developed	2015			
	welfare	100%	strategy	2010			
		100/0	suategy				
	strategy.						

Initiating collaboration with KSG for purposes of offering appropriate training to the county public service	Signing an MOU with KSG	Signed MOU	Training offered by recognized trainers.	1 st July to 30 th September 2014	100,000	110,000	121,000
Implement various HR policies: training , research and development; discipline and employee relations; recruitment and selection; employee health and safety	Follow laid down procedures on how to deal with appeals from county government. Implement policies on board personnel.	Implement policy	Less legal suits.		2,000,000	2,200,000	2,420,000
Staff performance management system	Establish Performance Appraisal System. Establish performance contracting. Train on performance management.	-PAS implemented by 100% employeessigned performance contractsevaluation reports from County Government.	Reward and sanctions on performance.		5,463,920	6,010,312	6,611,343
Civic education on devolution	Facilitate training in the sub counties and wards.	Number of civic education trainings conducted	Smooth implementati on of devolution	1 st July to 30 th September 2014	3,000,000	3,300,000	3,630,000
Develop an information portal for the Public Service Board	Develop a website for the Mombasa County Public Service Board	A comprehensive online Information Portal.	Ease of access for information for the Mombasa PSB	15 th May to 15 th August 2014	300,000	330,000	363,000
Facilitate and advise in procurement of priority ICT equipment and services.	Identify key ICT hardware and software which will be needed	All Mombasa County Public Service Board staff to have necessary working equipment	Smooth and efficient communicati on systems for the staff.	15 th May to 30 th September 2014	1,500,000	1,650,000	1,815,000

		i.e. laptops					
Design a complete	Design an	A comprehens	An efficient	15 th	5,500,000	6,050,000	6,655,000
online integrated	online systems	integrated online	integrated	August			
system for the Public	which will	system which	and	2014 to			
Service Board to help	include:	will capture all	automated	30 th			
in its activities of	-Payroll	activities in the	system which	February			
managing the County	management system	various departments	creates a	2015			
government	-Recruitment	under the Mombasa	cross sharing				
activities.	system -Bio data and	County Public	platform in				
	Staff personnel	Service Board.	all				
	system -Staff appraisal		Departments.				
	system						
	-Performance and Training						
	system						
Maintenance of	Identifying key	A comprehensive	Smooth	1 st October	600,000	660,000	726,000
hardware, software	policies for the	Policy plan for	running	to			
and ICT services for	maintenance of	Hardware and	of all ICT	30 th Decem			
the Mombasa County	hardware and	Software	equipment	ber 2014			
public Service board.	software	Maintenance	and services				
	services for the	Services.					
	Mombasa						
	County Service						
	Board						
Training of staff and	Organize for		All staff	15 th	900,000	990,000	1,089,000
members of the	training for the		proficient in	September			
Mombasa County	staff and		the	2014 to			
Public Service Board	members on		ICT systems	June 2015			
on new ICT systems.	new procured		being used in				
	ICT systems to		the Mombasa				
	be used in the		County				
	Mombasa		Public				
	County Public		Service				
	Service Board.		Board.				
ICT equipments	Identify a	e	Adherence of	1st October	700,000	770,000	847,000
insurance	comprehensive	policy	the ICT	to 30^{th}			
	insurance	plan which	insurance	December			
	policy to be		policies.	2014			
	implemented on	all ICT					
	some of the ICT	equipments					

Undertaking legal advisory function	equipments procured for the Mombasa public service board. Providing advisory legal opinions & policy guidelines Offer guidance on legal	in case of fire or theft. Effective discharge of the CPSB's mandate and due process in the discharge of its functions and powers No. of Advisory	Effective discharge of the CPSB's mandate and due process in the discharge of its functions and powers	1 ST 2014 30 th 2015	July to June	500,000	550,000	605,000
	requirements in all matters relating to the CPSB's powers and functions	opinions drafted	No. of Advisory opinions drafted					
Court matters	Representing the CPSB in litigation matters Managing litigation records and regular review of litigation matters	Board adequately represented in court matters Timely response to pleadings Systematic Organization of files	Board adequately represented in court matters Timely response to pleadings Systematic Organisation of files	1 ⁸¹ 2014 30 th 2015	July to June	4,000,000	4,400,000	4,840,000
Boards authority	Advising the CPSB's on its role, authority, independence & interaction with other county government arms	Effective discharge of the Board's mandate Improved working relations Easy access to information sharing	Effective discharge of the Board's mandate Improved working relations Easy access to information sharing	2014 30 th 2015	July to June	500,000	550,000	605,000
Management of the Board.	Advising the CPSB on Best managerial practices	Effective and efficient management of CPSB functions	Effective and efficient management of CPSB functions	1 ST 2014 30 th 2015	July to June	400,000	440,000	484,000

Policy and legislative framework.	Develop/Revie w Legislative and Policy framework	Availability/Disse mination of developed/reviewe d policy documents - Public/Stakeholder s sensitized	Availability/ Disseminatio n of developed/rev iewed policy documents - Public/Stakeh olders sensitized	1 ST July 2014 to 30 th June 2015			
Institutional capacity	Capacity	Informed	Informed	1 st July	600,000	660,000	7,260,000
development.	development of Staff	workforce	workforce	2014 to 30 th June 2015			
Acquisition of an	Follow through	Office space	Office space	1 st July	14,000,000	15,400,000	16,940,000
office space	with the restricted tendering process	availed.	availed.	2014 – 30 th Sep 2014			
Acquisition of motor	Facilitation of	Transportation	Transportatio	1 st Jul 2014	15,000,000	16,500,000	18,150,000
vehicles & other	the requisition	eased	n eased	-31st Dec			
transport equipment	as per the			2014			
	requirement						
Office & General	Procure as per	Daily operational	Daily	1 st Jul 2014	2,000,000	2,200,000	2,420,000
supplies and services	need & on a	activities eased	operational	-30^{th} Jun			
	quarterly basis		activities	2015			
			eased				
Office furniture &	Facilitate the	Office furniture	Office	1 st Jul 2014	1,000,000	1,100,000	1,210,000
general equipment	requisition as	availed	furniture	- 30 th Sep			
	per the need		availed	2014			
Laptops, desk tops, I	Facilitate the	ICT equipment	ICT	1 st Jul 2014	7,000,000	7,700,000	8,470,000
pads, printers & other	requisition	availed	equipment	-30 th June			
equipment and ICT	process through		availed	2015			
services.	ICT dept.						
Implementation of a	Facilitate the	Facilitated Issuance	Facilitated	1 st Jul 2014	1,000,000	1,100,000	1,210,000
storage facility and	requisition of	& stock holding for	Issuance &	-31 st Aug			
Library services	the storage	stock items and	stock holding	2014			
	items and	library services in	for stock				
	library services	place	items and				
			library				
			services in				
			place				

Staff I.D's &	Facilitate	Proper	Proper	1st Jul 2014	250,000	275,000	302,500
business cards	requisition	identification of the	identification	$-30^{th}Jul$			
		members eased	of the	2014			
			members				
			eased				
Routine maintenance	Facilitate the	Smooth operations	Smooth	1 st Jul 2014	3,980,000	4,378,000	4,815,800
of procured items	requisition	ensured	operations	$-30^{th}Jun$			
	processes		ensured	2015			
Insurance Policy for	Facilitate the	Vehicles Insured	Vehicles	1st Jul 2014	3,0000,000	3,300,000	3,630,000
Procured Vehicles	requisition	against accidents	Insured	$-30^{th}Jun$			
	process	and theft	against	2015			
			accidents and				
			theft				

Finance and Economic Planning

Programme/	Objective	Expected	Performance	Timeframe	Estimated C	ost (Ksl	hs)
Project		outputs/Outcomes	Indicators		2015/16	2016 / 17	2017 / 18
To put in place Information Communication systems in the County	Establish a mobile communication platform	Mobile Communication platform	Improved communication	1 st July- 30 th Sept 2015	10,000,000		
To automate assets management	Electronically tag all physical assets Install the assets management systems	Electronic inventory database An asset management systems	Effective assets tracking	Continuous	2,000,000		
To secure ICT infrastructure and systems	Train end users Securely house network components Establish offline data recovery centers	A skilled end user Secured network components Offline data recovery centres	Secured network Offline data	October 2015-March 2016	10,000,000		
	Put in place redundancy network	Redundant network infrastructure	recovery				

	infrastructure					
			Redundant			
	Install and implement	Authentication of	network			
	active directory and	email and system users	infrastructure			
	Microsoft exchange		Active directory			
			Improved email			
			communication			
Improve network	Establish Local area	Local Area Networks	An interconnected	By 30 th June	10,000,000	
connectivity in	network in each	(LANs) for each	County	2016		
the County	department	Department and sub				
		county office				
	Interconnect the					
	various LANs	Wide Area Network				
	Interconnect the sub					
	counties					

Transport and Infrastructure

Programme/	Objective	Expected	Performance	Timeframe	Estimate		Kshs
Project		outputs/	Indicators		M	illion)	
		Outcomes			2015/16	2016 /17	201 7/1 8
Maintenance of Civil Works (Traffic Lights)	To provide access to economic and social services To improve travel time, and reduce vehicle maintenance costs To enhance safety for the road users To improve security to the residents	Traffic lights installed Kilometers of roads maintained and constructed	No. civil structures or Kilometers of roads maintained	September 2014 - June 2015	40	40	40

Maintenance of Roads, Ports and Jetties	To improve maritime infrastructure	Improved maritime infrastructure	No. Jetties or Kilometers maintained	Jan -June 2015	10	25	50
Major Roads (Construction)	To enhance economic and social integration	5Km of roads constructed	Kilometers maintained	July 2014- June 2015	125	180	200
Access Roads (Improvement and Maintenance)	To enhance economic and social integration	35Km of roads Improved and maintained	Kilometers maintained	July 2014- June 2015	292	300	360
Other Infrastructure and Civil Works (Marshalling/Bus park	To reduce Traffic congestion To increase parking space for trucks and buses	Acquire land for marshalling yard and Country bus station	Land acquired for marshalling yard and bus park	September 2014- June 2015	160	270	300
Feasibility studies, design and other consultancy services	To enable implementation of programmes To protect and conserve our environment through reduced impacts	3no. feasibility/stud ies carried out	No. of feasibilities/studi es conducted	October 2014- June 2015	25	30	25
Non Residential buildings (offices)(Shimanzi)	To improve functionality and visual appeal of public buildings as well as securing them from manmade and natural calamities	Construction of new additional floor	1 no floor build	September 2014- June 2015	20	20	
Maintenance of buildings	To maintain public buildings for the department	Well maintained buildings	No. of buildings maintained	September 2014- June 2015	10	15	10

Maintenance of Plant, Machinery and Equipment (including lifts)	To maintain all plant and machinery for the Department	Plant and machinery for the department maintained	No of plant and machinery maintained	September 2014- June 2015	5	10	15
Purchase of Motor Vehicles	To enhance capacity of the department in service delivery	8no. vehicles purchased	8no. vehicles purchased	September 2014- April 2015	20	25	25
Purchase of 3No Ferries for Mtongwe channel (Kshs 420M to be paid in 3 financial years)	To reintroduce Mtongwe ferry services To increase capacity to handle the increased high population now and future	3 ferries purchased; and Improved ferry services	No of ferries purchased	September 2014- April 2015	150	140	140
Purchase of Bicycles and Motorcycles	To enhance capacity to carry out operation activities for the department	4no. motor cycles purchased	No of bicycles and motorbikes purchased	September 2014- April 2015	2	4	
Purchase of Ambulances	To improve provision of health services	Ambulance vehicle purchased	lno ambulance purchased	September 2014- April 2015	16	16	24
Purchase of Firefighting Vehicles and Equipment	To enhance safety and response to disasters	One fire Engine purchased	lno. fire engine purchased	September 2014- June 2015	65	120	120
Purchase of Graders (graders shovel backhoe loader etc)	To increase capacity to handle roadwork's using county staff (Force account)		No of plant and equipments procured	July 2014- April 2015	100	50	
Purchase of workshop tools	To facilitate Workshop personnel in undertaking maintenance works	Required Workshop tools purchased	No. of workshop tools purchased	September- October 2014	3	5	3
Maintenance of communication	To improve communication both within and external for	Local area network	Communication system enhanced	September- October 2014	2	2	

system	the department	installed Communicatio n strategy put	and maintained				
		in place					
Hire of Equipments Plant and Machinery (Drilling of borehole Compressor, drilling rig etc)	To facilitate the execution of specialized tasks of specific projects	Required specialized equipment hired	No of equipment hired	September- October 2014	2	1	2
Purchase of Office Furniture and Fittings	To improve working environment for staff	Purchase required office furniture and fittings	No of office equipment and furniture procured	September- October 2014	10	5	2

Tourism and Culture Development

PROGRAMME/	OBJECTIVE	EXPECTED	PERFORMANCE	TIMEFRAME	ESTIMA	TED	COST
PROJECT		OUTPUTS/	INDICATORS		(KSHS)		
		OUTCOMES			2015/16	2016/	2017/
						17	18
MICC –	To increase the	-High Income	-No of	July 2015-June	30 M	10 M	10 M
Mombasa	number of	turnovers	conventions/	2016			
International	tourists' arrivals	-High formal	meetings held				
Convention		employment	-No of new job				
Centre		opportunities in	created				
		tourism sector					
Community	To Harness the	-increased income by	-improved standard	July 2015-June	20 M	15 M	10 M
Cultural Centers	full cultural	cultural practitioner	of living	2016			
	potential of	Increased cultural					
	Mombasa County	performances					
Mombasa Coast	To improve	Improved security	No of coast guards	July 2015-June	3.5M	5 M	4M
Guard	security along the	along the coast lines	engaged	2016			
establishment	coast lines		Coast lines secured				
Maintenance of	To improve the	Improved park vicinity	Park maintained	July 2015-June	40 M		
Mama Ngina Park	Mama Ngina park		and improved	2016			
Purchase of Motor	To provide	-fast delivery of	-no of motor	Sept 2015 -	15 M	3 M	3 M
Vehicles	transport for	services	vehicles	June 2016			
	departmental						
	activities						

Research,	To Create a data	Availability of data in	-No. of	July 2015-June	8 M	3 M	2 M
Feasibility Studies	base on tourism	all aspect of	studies/research	2016			
& Project	and culture for	tourism/Gaming					
Supervision	planning purposes	Activities and culture					
Establish Tourist	Create a catalogue	-Increased bed	-% increase in bed	July 2015-June	10 M	10 M	10 M
Information	of all tourist	occupancy	occupancy	2016			
Centers	facilities, sites and	-increased in come	-% increase in				
	products	from the tourists sector	incomes				

Health

PROGRAM	OBJECTIVE	EXPECTED	PERFORMANCE	TIME	ESTIMATEI	O COST (K	(shs)
PROJECT		OUTPUT	INDICATOR	FRAME			
					2015/16	2016/17	2017/
Construction of hospitals	Bring health services close to people	Improved health status	3 functional health facilities in place	July 2015- June 2017	220,549,690	400 M	
Refurbishment of buildings	Enhancement of service delivery	Improved structures in place	Improved structures in place	July 2015- June 2017	10 M	20 M	
Purchase of Ambulances	Enhancement of service delivery	Referral services improved	2 ambulance vehicles in place	July 2015- June 2017	60 M	12 M	
Purchase of double cabin vehicles	Enhancement of service delivery	Improved transport	3 double cabin pickups in place	July 2015- June 2017	15 M	-	
Rehabilitation and civil works	Enhancement of service delivery	Improved sewerage systems	Improved structures in place	July 2015- June 2017	10 M	20 M	
Purchase of equipments	Enhancement of service delivery	Improved quality of service	Equipment in place	July 2015- June 2016	92.5 M	100M	
Solar and water purification services	Improved services	Improved service delivery	Solar equipment installed Water purification machine in place	July 2015- June 2016	30 M	-	
Purchase of furniture	Enhancement of service delivery	Improved quality of service	Furniture equipment in place	July 2015- June 2016	98.3 M	-	

Agriculture, Livestock, Veterinary and Fisheries

> AGRICULTURE

					Estimated	Cost (Ksh	s)
PROGRAMME	OBJECTIVE	EXPECTED OUTPUTS/ OUTCOMES	PERFORMANCE INDICATOR	TIME FRAME	2015/16	2016/17	2017/18
Purchase of agricultural machinery	Increased acreage cultivated	Agricultural machinery purchased	No of machines purchased	July 2015 - Sept 2015	8.24 M		
Purchase of Software	Add capacity to our computers	external hard discs purchased	10computers purchased	Oct 2015 – Dec 2015	0.9 M		
Purchase of Certified Crop Seed	To increase hectarage under crops	50 tons seeds purchased	various seeds purchased	Oct 2015 – Dec 2015	5 M		
Purchase of tree seeds and seedlings	Enhance agro forestry	seeds purchased	various seeds purchased	Oct 2015 – Dec 2015	4.4 M		

> LIVESTOCK

Programme/ Project	Objectives	Expected outputs/	Performance Indicators	Timeframe	Estimate (Kshs)		
		Outcomes			2015/16	2016/17	2017/18
Promotion of dairy goat farming	Enhanced livestock productivity Enhanced house hold income and revenues	Enhanced livestock productivity Enhanced house hold income and revenues Meat and dairy goats production improved	Goats population increased, milk production increased	July 2015 – June 2017	17 M	-	
Urban and peri urban livestock project (Empowermen t of youth and women)	Increase levels of livestock productivity and output;	Enhanced livestock productivity Enhanced house hold income and revenues Mainstreamed gender issues	Livestock population increased Youth and women empowered and more keeping livestock	July 2015 – June 2017	5.5 M	-	
Construction and repair of offices	Align livestock production functions to the Constitution 2010 Increase levels of livestock productivity and output;	Improve working condition of the officers	Offices constructed	July 2015 – June 2017	1.5 M	1 M	
Bee keeping and emerging livestock	Enhanced livestock productivity Enhanced house hold income and revenues	Hive products and emerging livestock population increased	Increase in number of hives and honey production	July 2015 – June 2017	0.7 M	0.5 M	

General	Improve animal	Increase in	Increase in	July 2015 -	9 M	6 M	
extension	husbandry and Increase levels of	population of various livestock breeds	population figures.	June 2017			
	livestock productivity and	Produce good quality animals and products					
	output;	1					

> VETERINARY SERVICES

Programme/	Objective	Expected	Performance	Time-frame	Estimated	d Cost (KES)
Project	·	outputs/ Outcomes	Indicators		2015/16	2016/17	2017/18
Animal disease surveillance and control	Enhance livestock disease management and control for food security.	Reduced animal disease incidence Enhanced access of markets for animal and products	Number of submitted disease samples Number of disease reporting forms filled	July 2015 – June 2017	5. 2 M	5.5 M	
Animal disease vaccinations	Enhance livestock disease management and control.	Reduced animal disease incidence Enhanced access of markets for animal and products	Number of animal vaccinations done	July 2015 – June 2017	6. 1 M	6.5 M	
Meat inspection	Safeguard human health	Inspected carcasses Decreased incidence of food-borne diseases in humans	Number of inspected carcasses	July 2015 – June 2017	2. 2 M	2. 35 M	
Outlets inspection	Safeguard human health Food of animal origin sanitary standards and guidelines observed	Decreased incidence of food-borne diseases in humans	No of outlets inspected Number of prosecutions for non-compliance	July 2015 – June 2017	2.2 M	2.8 M	
Slaughterhouse construction	Appropriate structures and facilities for animal produce processing	Increased number of slaughter facilities	Number of slaughter houses constructed and functional	July 2015 – June 2017	12 M	10 M	
Majengo (Makupa) slaughterhouse rehabilitation	Appropriate structures and facilities for animal produce processing	Increased number of slaughter facilities	Number of slaughter houses rehabilitated and functional	July 2015 – June 2016	10 M		
Miritini Holding ground Quarantine station	Appropriate structures and facilities for animal disease control	Improved animal disease control and management structures	Holding ground in place	July 2015 – June 2017	5 M	5 M	

	management					
Cattle crush construction	Appropriate structures and facilities for animal disease control management	Improved animal disease control and management structures	Number of crushes constructed	July 2015 – June 2016	10 M	
Construction of offices	Appropriate structures/offices for staff	Improved efficiency	Number of offices constructed	July 2015 – June 2017	5 M	5 M
Purchase of motorcycles	Proper and durable motorcycles	Improved and instant delivery of services	Number of motorcycles bought	July 2015 – June 2016	2 M	
Animal welfare	Improvement of animal welfare	Improved animal welfare compliance	No of animals upgraded	July 2015 – June 2017	6 M	7 M
Animal health extension	Provision of Animal health extensions services	Improved animal productivity and production	No of extension services conducted	July 2015 – June 2017	1 M	1. 5 M
Purchase of Office Furniture and General Equipment	Proper equipment purchased	Improved efficiency	Number of equipment purchased	July 2015 – June 2017	2.31 M	2.541 M

> FISHERIES

Programme/	Objective	Expected	Performance	Timeframe	Estimated	l Cost (Kshs)
Project		outputs/ Outcomes	Indicators		2015/16	2016/17	2017/18
Construction of Mariculture fish ponds	To increase marine fish production through mariculture	Mariculture ponds constructed	Constructed and stocked mariculture fish ponds	July 2015 to June 2016	56 M	5 M	
Fish landing sites improvement	To improve fish and fishery products handling. To reduce the level of post-harvest losses; Boost the level of income to fisher-folks.	Constructed and rehabilitated fish bandas and markets. Constructed sanitary facilities	Modern and rehabilitated fish bandas in place Sanitary facilities at fish landing sites,	July 2015 to – March 2016	36 M	24 M	
Acquisition of vehicles.	To improve efficiency in service delivery	Vehicles purchased	Two vehicles purchased	September 2015 to December 2015	8 M	12 M	
Acquisition of motor cycles	To improve efficiency in service delivery	Motorcycles purchased	5 Motorcycles purchased	October 2014- December 2015	1. 1 M	-	
Construction of sub-county offices	To improve service delivery to the public	Constructed office blocks	Office blocks.	July 2015 to June 2016	25 M	20 M	
Purchase of Office Furniture and Fittings	To improve staff working environment hence increase in performance	Office furniture procured	Office furniture procured	July 2015 to December 2015	1.5 M	1.5 M	

Purchase of Office equipment	To improve staff working environment hence increase in performance	Purchase of Office equipment	Purchase of Office equipment	July 2015 to December 2015	1 M	1.5 M
Conduct land and sea fisheries patrols	To ensure compliance with the fisheries law and regulations by the fisherfolk	Land and sea patrols conducted.	Patrols conducted	July 2015 to June 2016	2 M	2 M
Capacity building of fisheries staff	To improve efficiency in service delivery	Trained staff	Training reports	July 2015 to June 2016	5 M	3 M
Establishment and development of Fisheries Beach Management units (BMU)	To Establish and register and train Beach Management Units for co-managers in sustainable fisheries resources management.	Trained BMU executive committees and Assemblies.	Training reports	July 2015 to June 2016	7 M	5 M
Finalise/update Mombasa County Fisheries strategic plan, policies and bills.	To enhance sustainable management and development of the fisheries resources.	County Fisheries Strategic Plan, bills and policies Developed	County Fisheries Strategic Plan bills and policies developed	July to December 2015	5M	1 M

Youth, Gender and Sports

Programme/Project	Objective	Expected	Performance	Timeframe	Estimate	d Cost (Kshs)
		outputs/Outcomes	Indicators		2015/16	2016	2017
						/17	/18
Promotion of local	To identify talents among	Improved playing	Increased	12 months	30 M		
talent	the youths.	fields.	sporting				
			activities in the				
	To promote sports.		centers.		30 M		
Phase one	To bring services close to	Improved social	Functional social	12 months	179 M		
Construction of six	the people at the sub	amenities.	amenities.				
modern centres. (one	county level.						
in each Sub-county)	To bring services provided						
	by key departments in an						
	intergrated manner.						
Phase 3	To ensure the stadium	Improved county	Functional	12 months	50 M		
improvement of the	meets international	stadium.	county stadium.				
County Stadium.	standards.						
	To attract more games and						

	hence enhance revenue					
	collection.					
Phase 2 renovation	To rehabilitate the sports	Improved ward	Functional ward	12 months	24 M	
of sports fields.	fields at the ward level.	sports field.	sorts field.			
	To engage the youth in					
	sports thus reduction of					
	social vice.					
Initiation of Youth,	To promote YGS activities	Improved	YGS	12 months	200 M	
Gender and Sports	in the County.	livelihoods	development			
development program			program in place			
Initiation of Kazi kwa	To engage the Youth in	Increased Youth	KKV program in	12 months	100M	
Vijana program in the	development activities	engagement in	place			
County		development				

Lands, Planning and Housing

Programme	me Objective Expected Performance		Timeframe	Estimate	d Cost (K	shs)	
/Project		outputs/Outcomes	Indicators				
					2015/16	2016/1	2017/
						7	18
Formalization	To facilitate land	Base map	Number of base	Aug 2015 -	13 M		
of informal	tenure; To provide	Survey plans	maps.	Dec 2016			
settlements	development control	List of beneficiaries	Number of survey				
	framework; Economic	Planning and	maps				
	empowerment	settlement	Planning and				
		reports	settlement reports				
			Number of settlement				
			scheme formalized.				
Spatial mapping	Map the County	Selected resource	Effective, efficient	August, 2015	20M	-	-
	Resources; Update	maps. E.g. Water	and prudent	- February,			
	County spatial	resource map, Housing	management of the	2016.			
	database	conditions	County land resource				
Preparation of	To identify the value	Property identification	Increased revenue	August, 2015	43M	-	-
valuation roll	of properties in the	and valuation	collection from	- December,			
	County		property rates	2016.			
Revision of	To update guiding	Updated Zoning	Effective, efficient	August 2015	5M	-	-
Zonal Plans	regulations for	regulations	and prudent	– June 2016			
	development.	Planning reports	management of the				
		Maps	County land resource				
Re-	Increase the number of	Feasibility study	Provision of Housing in the County	1 st August	25 M	30 M	30 M

development of old government housing estates	Good habitable houses -Clean environment -Tenants satisfaction	reports, -Architectural and structural drawings, -Bills of Quantities -Tender documents -LSOs -Certificate of Completion -Payment of vouchers	Improved livelihoods for the beneficiaries Enhanced economic activities	2015 To June 2018			
Preparation of county laws and regulations for land planning and housing operations	Provide guidelines for the land functions operations	Relevant laws	Efficiency	July 2015 to march 2016	3M		
Alteration of office buildings	Provide Decent offices, Conducive working environment.	contract agreements -LSOs -Certificate of Completion -Payment vouchers Offices Re-organized	Good habitable Offices -Clean work environment -Employee satisfaction	July 2015 – Dec 2016	5M	-	-
Dis-sludging and cleaning of sewage and drainage system	Provide Clean and Functioning drainage system	Inspection report, -Bills of Quantities -Tender documents Clean and dislodged drainage system.	-LSOs -Certificate of Completion -Payment vouchers	July 2015 – Jan 2016	10 M	-	-
Commissioning of two satellite cities plan.	Introduce cities to spar Economic activities in the sprawl.	-Primary data. -Secondary data. -Stake holder engagement -Analyzed data. -Base maps and digitized topo sheets. -Standards and regulations, zoning plans/reports. -Final draft. -Published Document.	Satellite cities plan in Place.	Aug 2015 – Dec 2016	0.6 M	-	-

Re-planning of	Prepare a pro	er -Primary data	New Mwakirunge	August, 2015	7.5M	-	-
Bububu 2,	settlement plan for	he collection.	one and Shikadabu settlement scheme	- February,			
Extension,	schemes.	- Secondary data.	plans in place.	2016.			
Kibundani,Vye		-Base maps and					
mani and		digitized topo sheets.					
majaoni		-plans					
settlement		- Final draft.					
schemes.							

Education and Children Services

Programme/	Objective			Estimated Cost (Kshs)			
Project		outputs/Outcomes	Indicators		2015/16	2016	2017
						/17	/18
Improved Quality in learning	Improvement of ECDE centres	Dignified care	Dignified schools	Jan 16-March 16	12,875,000 M	-	
	Governor's Award programme	Motivated learners and teachers	Records of awards	July-Sept 2015	25,000,000 M	-	
	Construction of an ECDE	Improved access to ECDE Education	ECDE facility constructed and operational in Mwakirunge	July 2015- Dec 2015	25,000,000 M		
Improve transition by 35% annually	Provision of school milk to ECDE to primary class 3	healthy children	Milk records	continuous	120,000,000 M	-	
	Allocation of bursaries and scholarship to Secondary and university students	for all children	Bursary awards records	continuous	150,000,000 M	-	
Restore the role of parents as the primary stakeholder		Good learning progress	Good communication with parents	July- Sept 2015	15,300,000 M		
Improve quality of	Purchase of 3 Motor vehicles	Improved service delivery	Increased response times	July- Sept 2015	12,400,000 M		
education	Purchase of ECDE furniture and general equipment	_	Improved learning amount	Jan-March 2016	36,300,000 M		
Multi-sector approach to	Procurement of educational aids	Infrastructure of high standards;	Educational aids procured	Jan-March 2016	17,560,000 M		

dignified care for ECDE centers,	improving the			
and safety for polytechnics and	quality of learning			
children libraries				

Water, Environment and Natural Resources

Programme/	Objective	Expected	Performance Indicators	Timeframe	Estimated Cost (Kshs)		
Project		outputs/Outcomes			2015/16	2016/17	2017 /18
Purchase of Solid Waste Collection Vehicles and Machineries.	To improve Environment through effective solid waste collection and Disposal.	A city free from solid waste at transition points. Improved Environment	2 - 20 ton lorries purchased and functioning One D4 Bulldozer purchased	Sept 15-April 16	55 M	60 M	
Purchase of Cleansing Equipments	To improve Environment through effective Cleaning of the city.	A Clean City. Improved Environment	Number of cleansing equipments purchased	Sept 15-April 16	3 M	8 M	
Purchase of Protective Gears	To improve safety of workers	Healthy, Protected and Motivated Staff	No of Safety Gears purchased	Sept 15-April 16	16 M	18 M	
Formulation of Policies and their Legislations	To Enhance Good Governance.	Policy Papers and Enacted Bills	Availability of Policy papers and legislations on: Water services policy and legislations, Sanitation policy legislations, Encroachment and Pavement and Waste recycling	Sept 15- May16	2 M	6 M	
Purchase of Motor Vehicles	To enhance service delivery	Improved service delivery Rapid response to public needs.	One Double Cabin pickup purchased	Sept 15-April 16	3 M	30 M	
Purchase of Office Equipments	To improve working Environment.	Improved service delivery	No of office equipments purchased	Sept 15-April 16	2.5 M	5 M	
Beautification of CBD roads.	To make the environment around our CBD roads impressive.	Impressive and attractive Environment around our CBD roads	Painted Kerbed flower beds along 6 roads:Lumumba, Nyerere (Pandya - Ferry), Makupa Causeway and Round Abouts: Makupa, Pandya and Changamwe	Sept. 15-June 16	20 M	10 M	
Social Support Water Systems to District Water Metering Areas.	To Increase water supply coverage.	Increased coverage Increased domestic Connections. Increased Revenue	5km of 40-90mmØ HDPE Pipeline laid. (1 DMA in Kisauni Sub – County)	Sept.15- May 16	20 M	100 M	

Purchase of Water transporting Vehicles.	To Supply Areas without piped water or with System break downs.	Increased Revenue Rapid Response to needy areas.	One 16m³ Water Bowser with pumping facilities.	Jan –May 16	15 M	60 M
Purchase of Bio-degradation catalyzer for solid waste Management.	To improve Solid Waste Management through enhanced biodegradation.	Improved environment free of foul smell	20,000 kg of Micro Organisms	SeptDec 15	10 M	20 M
Expansion of water supply Network/Cover age	To increase water supply Coverage	Increased coverage from 480km- 700km by 2017.	Water supply expanded in 4km,6"Ø Upvc pipeline	Sept 15-May 16	26 M	50 M
Increase Water Supply/Producti on to Mombasa.	To increase Water Supply to Mombasa to meet the current and future water demand.	Increased water supply from 45,000 to 150,000 m³ per day by 2022	Number of Boreholes drilled	July 15-June 16	37.5 M	30 M

Trade, Energy and Industry

Programme/	Objective	ve Expected Performance		Timeframe	Estimated Cost (Kshs)		
Project		outputs/Outcomes	Indicators		2015/16	2016/17	2017 /18
Purchase of Garbage Collection 2 Trucks for Kongowea market	To purchase trucks for garbage collection in the markets	Improved service delivery	2 garbage trucks purchased	Sept 15-April 16	18 M	60 M	
Upgrade of Perimeter Wall at Kongowea market	To construct a perimeter wall in Kongowea market	Increased security in Kongowea market	Perimeter wall constructed	Sept 15-April 16	3 M	8 M	
Rehabilitation of Market Offices (Kongowea market)	To rehabilitate Kongowea market	Improved service delivery	Kongowea Market rehabilitated	June 2015- July 2016	7 M	-	
Construction of Fire Hydrants at Kongowea Wholesale Market	Construction of fire hydrants	Reduced risk	Fire hydrant constructed in Kongowea market	June 2015- July 2016	2 M	-	
Market Ground Surface / Drainages	Rehabilitation of drainage in the market	Improved service delivery	Drainage system rehabilitated	June 2015- July 2016	2 M	-	
Drilling of Water Borehole and Installation of Standing Mast and Water Storage tank at Kongowea Market	Drilling of Water Borehole and Installation	Improved service delivery	Borehole drilled Water storage installed	June 2015- July 2016	5 M	-	
Promote trade and investment promotion	Trade and investment promotion	Improved trading activities	Number of investors and traders capacity build	June 2015- July 2016	6.5 M		
Entrepreneurship skill development for SMEs	Skills development	Improved entrepreneurial skills	Number of SMEs skills developed	June 2015- July 2016	5 M		

Access to finance by SMEs through Joint Loans Board (JLB)	Provision of loans to SMEs	Increased access to finance by SMEs	No of SMEs accessing loans	June 2015- July 2016	20 M
Modernization of Barriers	Modernization of barriers	Increased revenue collection from barriers	% increase in revenue collected from barriers	June 2015- July 2016	40 M
Purchase of standards and testing equipments	Purchase of standards and testing equipments	Improved service delivery	No of standards and testing equipments purchased and in operation	June 2015- Dec 2015	25 M
Installation of new street lighting infrastructure	Installation of new street lighting infrastructure	Increased security	No of street lights installed	June 2015- July 2016	100 M
Maintenance of existing street lighting infrastructure	Maintenance of street lighting infrastructure	Increased security	No of street lights maintained	June 2015- July 2016	27 M
Purchase of 3 trucks for installation of street lights	Purchase of 3 trucks for installation of street lights	Increased security	3 trucks purchased and operational	June 2015- Dec 2015	7M
Purchase of 6 motor cycles	Purchase of 6 motor cycles	Improved mobility	6 motor vehicles purchased	June 2015- Dec 2015	0.6 M
Purchase of 2 double cabin pick up vehicles	Purchase of 2 double cabin pick up vehicles	Improved mobility	2 double cabin pick up purchased	June 2015- Dec 2015	5 M

CHAPTER FIVE

CONCLUSION

The projects/programmes outlined in this ADP reflect the county departmental priorities and are broadly in line with the fiscal responsibility principles outlined in the PFM law. They are also consistent with the county strategic objectives pursued by the County Government as a basis of allocation of public resources. These strategic objectives are provided in the CIDP, second Medium Term Plan as well as the new Administration's priorities.

Tracking the success of the implementation of these strategies is of paramount importance, hence the need for Development Planning, monitoring and evaluation at both county and national levels. The Annual Development Plan therefore plays a key role in informing the county and national Government policy makers and stakeholders. Quarterly reports shall be prepared to give feedback on the implementation of the ADP. The preparation of quarterly reports is important as they will help with the mid-term review of the County Integrated Development Plan. It therefore plays a critical role for documenting successes and challenges in the implementation of Vision 2030.

The major development priorities during the period in focus will be significant increase of resources towards infrastructural improvement, enhanced access to quality education and affordable healthcare and creating an enabling environment for promotion of trade, tourism and investment. The plan also lays emphasis on a sustainable approach to development. This will go a long way in addressing key development challenges in the county.

Finally for the implementation of the Annual Development Plan it is expected that there will be expeditious release of funds so that the plan can be realized.